

ANNUAL REPORT 2022-23



DIRECTORATE GENERAL OF HEALTH SERVICES
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GOVT. OF NATIONAL CAPITAL TERRITORY OF DELHI
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FORWARD

The Directorate General of Health Services proudly presents its annual report, a testament to our unwavering commitment to ensuring the consistent availability of health statistics. This document encapsulates the operational excellence and accomplishments of the Directorate, along with the collective efforts of various hospitals and departments under the auspices of the Government of NCT of Delhi.

Our Directorate is at the forefront of healthcare delivery, operating an extensive network that includes dispensaries, mobile health units, school health clinics, and Aam Aadmi Mohalla Clinics. This is in conjunction with the rollout of new hospitals and dispensaries and the execution of diverse programs and schemes. The healthcare landscape in Delhi is a collaborative ecosystem, with both government and non-government entities converging under the Directorate General of Health Services.

We employ a hybrid approach to data collection, encompassing both online and offline methodologies, to compile reports on the performance of dispensaries, districts, and hospitals within the Delhi government's purview, as well as morbidity statistics. The State Health Intelligence Bureau (SHIB) plays a pivotal role in this process, gathering and synthesizing data from selected health institutions across Delhi. It's important to note that SHIB serves as a compiler rather than the primary custodian of this data.

The release of this report has encountered delays, attributable to the challenges faced in aggregating data from all contributing agencies.

I extend my heartfelt gratitude to every member of our directorate for their dedication and hard work during the reporting period. My commendations go out to the State Health Intelligence Bureau, under the leadership of Dr. Anshuman Kumar, for their diligence in producing this publication.

We are receptive to and encourage suggestions that will drive the continuous enhancement of this report.

With warm regards,

(DR.VANDANA BAGGA)
DIRECTOR GENERAL HEALTH SERVICES,
GNCTD

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Sh. ANAND PRAKASH SHARMA	:	DEPUTY DIRECTOR
Mrs. LILY GRACE KUJUR	:	STATISTICAL OFFICER
Mr. DINESH KUMAR	:	PERSONAL ASSISTANT
Ms. POOJA PRAJAPATI	:	STATISTICAL ASSISTANT
Mr. VIRENDER SINGH	:	C.D.E.O. / DATA ASST.
Mr. DIGAMBER SINGH	:	N.O.
Mr. SUNNY	:	S.C.C.

STATE HEALTH INTELLIGENCE BUREAU

**Directorate General of Health Services
Govt. of National Capital Territory of Delhi,
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CHAPTER 1

INTRODUCTION

Delhi is an old city that has slowly expanded over the years to acquire its present status of metropolis. According to census 2011, the total population of Delhi was 167.53 lakh spread over an area of 1483 Sq. km. The population density of Delhi was 11297 persons per Sq. km. in 2011, which is the highest in India amongst all states / union territories. People come from all over India for livelihood and settle in Delhi being the economic hub for development.

In Delhi, health care facilities are being provided by both government & non-government organizations. Besides, local self governance agencies such as Municipal Corporations of Delhi, New Delhi Municipal Council and Delhi Cantonment Board are instrumental in delivery of health care facilities in their respective areas. Various agencies of Government of India such as Ministry of Health and Family Welfare, CGHS, ESI, Railways are also providing health care to general public as well as to identified beneficiaries. Amongst the government organizations, Directorate General of Health Services (DGHS) of Government of NCT of Delhi is the major agency related to health care delivery.

This Directorate actively participates in delivery of health care facilities and co-ordinates with other government & non-government organizations for health related activities for the improvement of health of citizens of Delhi. Services under Directorate of Health Services cover medical & public health. This directorate plays the key role in co-ordination and implementation of various national and state health programs.

DEPARTMENT OF HEALTH & FAMILY WELFARE

Department of Health & Family Welfare, Govt. of NCT of Delhi is entrusted with the task of looking after the delivery of health care and health related matter in Delhi. Various Directorates, hospitals, departments and autonomous bodies functioning under the Department of Health and Family Welfare, GNCT of Delhi are:-

- a Directorate General of Health Services.
- b Directorate of Family Welfare
- c Directorate of Ayurveda, Yoga and Naturopathy, Unani, Siddha and Homoeopathy (AYUSH).
- d Department of Drug Control.
- e Department of Food Safety.
- f Maulana Azad Medical College.
- g A & U Tibbia College and Hospital.
- h Maulana Azad Institute of Dental Sciences.
- i Nehru Homoeopathic Medical College.
- j University College of Medical Sciences.
- k Dr. B.R. Sur Homoeopathic Medical College, Hospital & Research Centre.
- l Dr. B.S.A. Medical College.
- m Chaudhary Brahm Prakash Ayurvedic Charak Sansthan

HOSPITALS

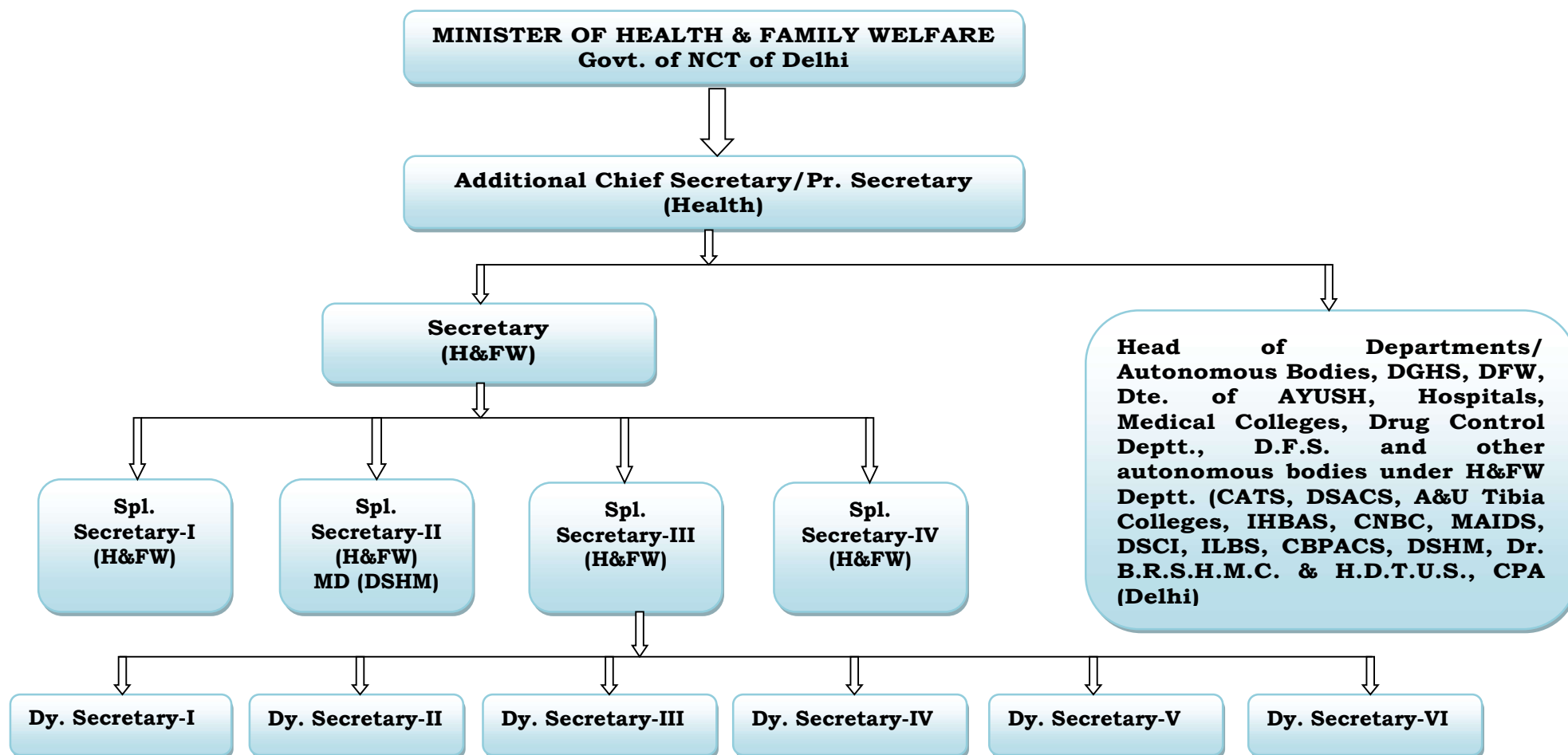
- 1 Acharya Shree Bhikshu Govt. Hospital, Moti Nagar.

- 2 Aruna Asaf Ali Govt. Hospital, Rajpur Road.
- 3 Attar Sain Jain Eye and General Hospital, Lawrence Road.
- 4 A&U Tibbia College & Hospital.
- 5 Babu Jagjivan Ram Memorial Hospital, Jahangir Puri.
- 6 Bhagwan Mahavir Hospital, Pitampura.
- 7 Central Jail Hospital.
- 8 Chaudhary Brahm Prakash Ayurvedic Charak Sansthan
- 9 Deen Dayal Upadhyay Hospital, Hari Nagar.
- 10 Dr. B.R. Sur Homoeopathic Medical College Hospital & Research Centre
- 11 Deep Chand Bandhu Hospital, Kokiwala Bagh, Ashok Vihar.
- 12 Dr. Baba Saheb Ambedkar Hospital, Rohini.
- 13 Dr. Hedgewar Arogya Sansthan, Karkardooma.
- 14 Dr. N.C. Joshi Memorial Hospital, Karol Bagh.
- 15 G.B. Pant Hospital, Jawahar Lal Nehru Marg.
- 16 Guru Gobind Singh Government Hospital, Raghubir Nagar.
- 17 Guru Nanak Eye Centre, Maharaja Ranjit Singh Marg.
- 18 Guru Teg Bahadur Hospital, Dilshad Garden, Shahdara.
- 19 Jag Pravesh Chandra Hospital, Shastri Park.
- 20 Janak Puri Super Speciality Hospital, Janak Puri.
- 21 Lal Bahadur Shastri Hospital, Khichripur.
- 22 Lok Nayak Hospital, Jawahar Lal Nehru Marg.
- 23 Maharishi Valmiki Hospital, Pooth Khurd.
- 24 Nehru Homoeopathic Medical College and Hospital
- 25 Pt. Madan Mohan Malviya Hospital, Malviya Nagar.
- 26 Rao Tula Ram Memorial Hospital, Jaffarpur.
- 27 Sanjay Gandhi Memorial Hospital, Mangolpuri.
- 28 Sardar Vallabh Bhai Hospital, Patel Nagar.
- 29 Satyavadi Raja Harish Chander Hospital, Narela.
- 30 Sri Dada Dev Matri Avum Shishu Chikitsalaya, Nasirpur.
- 31 Sushruta Trauma Centre, Bela Road.
- 32 Chacha Nehru Bal Chikitsalya, Geeta Colony.
- 33 Delhi State Cancer Institute, G.T.B. Hospital Complex, Dilshad Garden Shahdara.
- 34 Institute of Human Behaviour and Allied Sciences, Shahdara.
- 35 Institute of Liver and Biliary Sciences, Vasant Kunj.
- 36 Maulana Azad Institute of Dental Sciences, L.N.H. Complex.
- 37 Rajiv Gandhi Super Specialty Hospital, Tahirpur.
- 38 Burari Hospital.
- 39 Ambedkar Nagar Hospital
- 40 Indira Gandhi Hospital

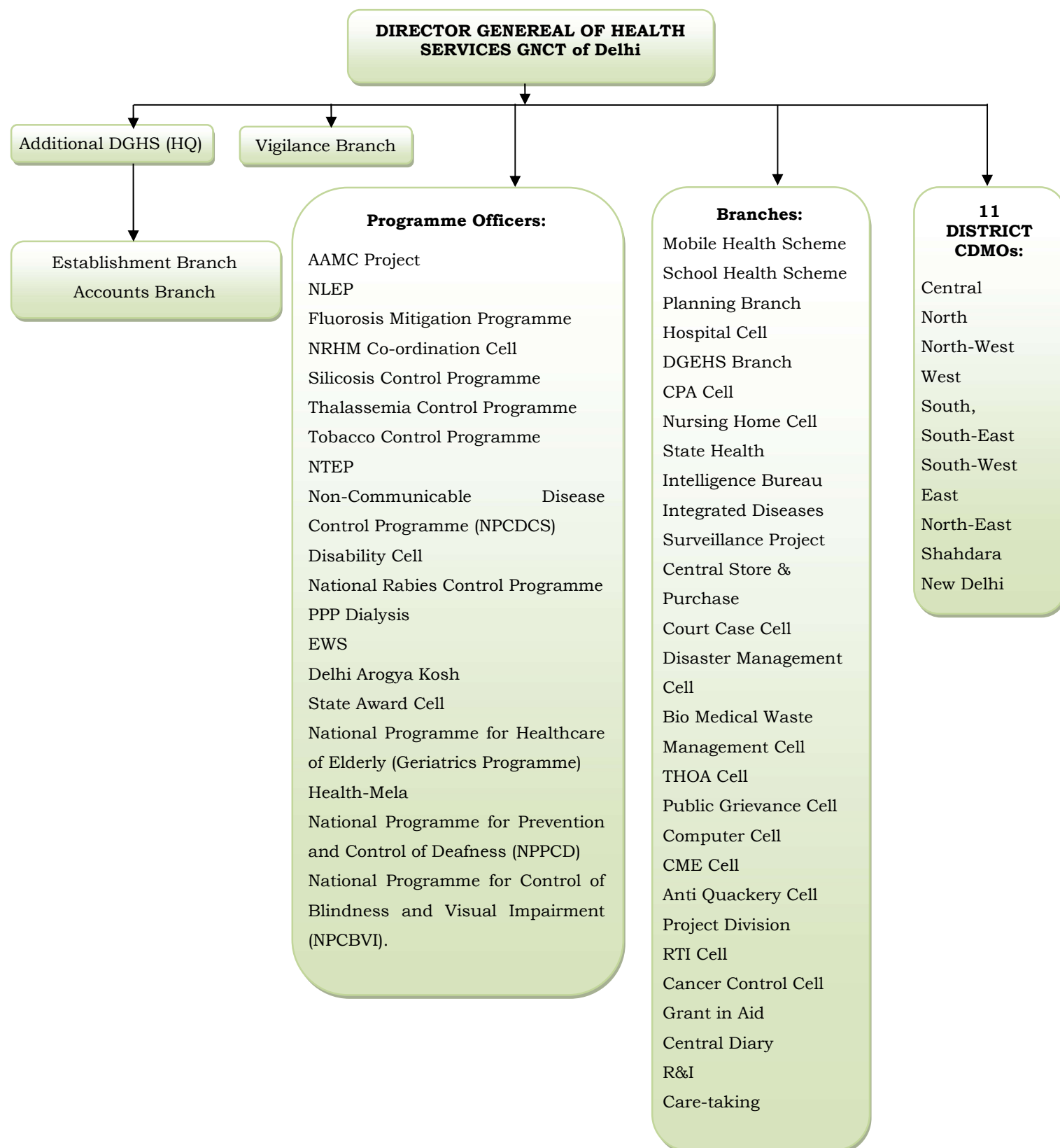
MAJOR SOCIETIES UNDER H&FW DEPARTMENT

1. Delhi State AIDS Control Society, BSA Hospital Campus, Rohini.
2. Centralized Accident and Trauma Services, Bela Road.
3. Delhi State Health Mission, Vikas Bhawan 2, Civil Lines.

THE ORGANIZATIONAL STRUCTURE OF DEPARTMENT OF HEALTH AND FAMILY WELFARE, GOVT. OF NCT OF DELHI IS AS UNDER:



ORGANISATION STRUCTURE OF DIRECTORATE GENERAL OF HEALTH SERVICES, GOVT. OF NCT OF DELHI



DIRECTORATE GENERAL OF HEALTH SERVICES

The Directorate General of Health Services is one of the largest Department of Health and Family Welfare, Govt. of NCT of Delhi providing health care facilities at primary and secondary level to the citizens of Delhi through various types of health outlets, spread all over Delhi viz., dispensaries & health centres, Schools Health Clinics, Mobile Health Clinics, Aam Aadmi Mohalla Clinics and polyclinics.

To cope with the situation regarding increasing need for health outlets, many more health outlets are being added to existing ones from time to time to meet the health needs subject to the availability of resources.

This Directorate also monitors the health services being provided by registered private nursing homes. The registration is done subject to the fulfilment of prerequisite of Delhi Nursing Home Registration Act 1953 and renewed after every three years. The registration of all private nursing homes is mandatory under the Act.

As far as the monitoring of various health schemes being run by DGHS, the regular information / data is being obtained from various health outlets under the direct control of DGHS, which are then compiled and analysed. On the basis of data from dispensaries / health centres / hospitals and its analysis, the evaluation of various schemes is carried out and necessary corrective measures, if needed, are taken.

In addition to above, this Directorate is also collecting information regularly from other agencies on communicable diseases, non-communicable diseases and other public health data for taking appropriate measures related to prevention and control of notified diseases.

CHAPTER 2

ACHIEVEMENTS ATAGLANCE

Important health statistics of Delhi Govt. Dispensaries / Schemes / AYUSH / Hospitals during 2022-23

Sl. No.	Activity	Nos.(2021-22)	Nos. (2022-23)
1	OPD Attendance		
	Dispensaries(Allopathic)	7307354	8241257
	Aam Aadmi Mohalla Clinics	18283333	20737030
	Dispensaries(Ayurvedic)	543477	648701
	Dispensaries(Unani)	277913	403333
	Dispensaries(Homoeopathic)	1280872	1708114
	Hospitals	12653703	19346471
	Mobile Health Clinics	60311	35066
	School Health Clinics	-	52158
2	IPD Attendance in Hospitals	525373	664970
3	Laboratory Test		
	Dispensaries (Allopathic)	206838	415998
	Aam Aadmi Mohalla Clinics	1233563	1047461 (No. of Patients)
	Mobile Health Scheme	-	101
	School Health Scheme		18278
	Hospitals	28792036	49113282
4	No. of X-rays done	1675764	2526501
5	Ultrasound	232006	344240
6	Other Investigations		
	ECG	764327	1102071
	Audiometry	38977	70730
	Autopsies	9128	11973
	Dialysis	87178	103614
7	No. of Hospitals	40	40
8	No. of Santioned Beds in Hospitals	14244	14330
9	No. of Dispensaries	Allopathic Dispensaries-167 Polyclinics-28 Seed PUHCs-58 Total-253	Allopathic Dispensaries-174 Polyclinics-30 Seed PUHCs-60 Total-264
		Mobile Health Clinics-8	Mobile Health Clinics-8
		School Health Clinics-50	School Health Clinics-46
		Aam Aadmi Mohalla Clinics-517	Aam Aadmi Mohalla Clinics-521
		Ayurvedic Dispensaries -49	Ayurvedic Dispensaries-55
		Homoeopathic Dispensaries-108	Homoeopathic Dispensaries-120
		Unani Dispensaries -22	Unani Dispensaries -25

**NUMBER OF HEALTH OUTLETS UNDER GNCT OF DELHI
DURING THE YEAR 2022-23 AND PREVIOUS YEARS.**

Sl. No.	Health Outlets	Year										
		2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
1	Allopathic Dispensaries	256	260	260	242	245	242	241	241	235	225	234*
2	Mohalla Clinics	0	0	0	107	162	166	189	485	503	517	521
3	Polyclinics	0	0	0	23	24	24	24	25	29	28	30
4	Hospitals	39	39	39	38	38	38	38	38	39	40	40
5	Mobile Health Clinics	90	90	43	43	24	24	24	22	17	8	8
6	School Health Clinics / Referral Centres	100	100	68	70	59	55	58	60	0	50	46
AYUSH		0	0	0	0	0	0	0	0	0	0	0
I	Homoeopathy Dispensaries	95	100	101	101	103	104	105	107	108	108	120
II	Ayurvedic Dispensaries	33	35	36	39	40	44	44	46	49	49	55
III	Unani Dispensaries	16	17	18	19	20	21	22	22	22	22	25
Total		629	641	565	682	715	718	745	1046	1002	1047	1079

*includes SPUHCs also.

**BASIC STATISTICS OF DELHI GOVERNMENT DISPENSARIES/
POLYCLINICS DURING 2022-23**

Sl. No.	Name of District	Annual OPD Attendance						
		New	Old	Total	Blood	Urine	Others	Total
1	Central	483729	180063	663792	40572	5646	0	46218
2	East	617022	339831	956853	74068	25260	0	99328
3	West	653229	266182	919411	14323	5203	0	19526
4	North	264898	70461	335359	9980	3281	0	13261
5	South-West	979345	235513	1214858	76773	21353	40	98166
6	North-East	522840	230166	753006	62358	21632	0	83990
7	North-West	875942	312057	1187999	26104	5099	0	31203
8	South	273288	79692	352980	5604	1194	0	6798
9	Shahadra	627262	368431	995693	31613	6682	0	38295
10	New Delhi	254128	85339	339467	37921	8330	900	47151
11	South-East	370096	151743	521839	31578	13420	0	44998
Total		5921779	2319478	8241257	410894	117100	940	528934
SCHEMES								
1	School Health Scheme	16690	35468	52158	18278	0	0	18278
2	Mobile Health Scheme	22631	12435	35066	101	0	0	101
Total		39321	47903	87224	18379	0	0	18379
AYUSH								
1	Ayurvedic Dispensaries	322632	326069	648701	0	0	0	0
2	Unani Dispensaries	206016	197317	403333	0	0	0	0
3	Homoeopathic Dispensaries	657435	1050679	1708114	0	0	0	0
Total		1186083	1574065	2760148	0	0	0	0
Grand Total		7147183	3941446	11088629	429273	117100	940	547313

DETAILS OF IMMUNISATION OF DELHI GOVERNMENT ALLOPATHIC DISPENSARIES DURING 2022-23

Sl. No.	Name of District	BCG	OPV / Booster	DPT / Booster	HBV	Measles	MMR	Typhoid	DT	TT Doses	Pentavalent	Any other Vaccines
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Central	1477	46003	10235	148	11697	9852	10527	9253	24837	35796	68692
2	East	1277	44290	17566	39	11297	9283	9805	0	20385	0	0
3	West	1612	55072	25326	93	14468	12520	14968	0	34647	41362	79610
4	North	1916	39597	14345	31	43921	7708	7875	799	14	0	16068
5	South-West	14277	117293	266	0	0	29630	34794	0	0	0	0
6	North-East	5373	94959	687	246	0	28267	20567	0	0	94583	275074
7	North-West	1930	56852	94	204	18742	15660	18698	0	32118	56935	0
8	South	335	23455	53	27	0	16313	7281	10077	19270	0	25322
9	Shahdara	1191	24566	77	0	6935	5766	0	0	20978	24331	0
10	New Delhi	351	15062	3681	7	5072	3633	3897	3247	12391	0	40563
11	South-East	2090	52082	23683	62	20033	11463	14887	6225	23987	37664	76577

INVESTIGATION DONE IN MOTHER LABS OF DELHI GOVERNMENT DISPENSARIES / POLYCLINICS DURING 2022-23

Sl. No.	Name of the District	Central	East	North	North-East	North-West	South	South-West	West	New Delhi	Shahdara	South-East
1	KFT	351	0	356	280	2196	100	-	0	1686	0	75
2	LFT	351	0	374	342	2982	111	-	0	3438	0	86
3	Lipid Profile	267	0	323	0	1685	85	-	0	2553	0	69
4	Serum Electrolyte	20	0	133	0	209	50	-	0	261	0	59
5	Blood Sugar	17614	39111	5145	38711	9255	2995	-	6659	13369	2863	12633
6	Blood Grouping	3507	9602	1001	6094	955	422	-	1509	1322	4041	4516
7	Peripheral Smear	19	0	3	0	77	0	-	5	73	20	0
8	Malaria Test	45	10	18	0	33	12	-	277	167	924	0
9	VDRL	1026	8901	520	1044	843	277	-	1371	943	392	4409
10	HBS AG Rapid Test	1012	7596	620	8382	850	216	-	530	878	281	4395
11	Urine Pregnancy Test	2365	4508	1638	3606	1095	673	-	1534	1494	4789	0

Sl. No.	Name of the District	Central	East	North	North-East	North-West	South	South-West	West	New Delhi	Shahdara	South-East
12	Urine Sugar	1634	9779	82	9013	1627	259	-	1550	2801	631	0
13	Urine Albumin	1645	9779	314	9013	1677	259	-	1550	2880	631	0
14	Urine Microscopic	2	1194	797	0	700	3	-	569	1155	631	0
15	Stool Test	0	0	0	0	0	0	-	0	900	NA	0
16	Widal Test	153	0	110	1024	212	126	-	7	103	862	58
17	Hematology	845	8822	623	6481	3556	605	-	3204	7882	17264	3229
18	Platelet Count	325	4	540	0	343	181	-	550	3704	4861	0
19	Absolute Eosinophils Count	48	0	23	0	0	129	-	0	115	105	0
20	Dengue Serology	7	0	7	0	47	12	-	0	65	NA	0
21	Other test	14982	22	184	0	2861	283	-	211	1362	NA	2049

BUDGET AND MISCELLANEOUS STATISTICS FOR DELHI GOVERNMENT DISPENSARIES 2022-23

Sl. No.	Districts / Schemes	Budget Rs. in lakh	Actual Exp. Rs. in Lakh	No. of Dispensaries	Polyclinics	Seed PUHC	Total
1	Central	3543	3383	24	2	3	29
2	East	2722	2834	16	1	3	20
3	North	2679	2631	17	2	1	20
4	North-East	1516	1475	4	4	14	22
5	North-West	3582	3547	20	7	7	34
6	South	1912	1880	9	1	4	14
7	South-West	4703	4526	29	4	9	42
8	West	3237	3228	19	3	5	27
9	New Delhi	2143	2129	12	1	1	14
10	Shahdara	2810	2719	15	4	3	22
11	South-East	1800	1721	9	1	10	20
Total		30647	30073	174	30	60	264

SCHEMES UNDER DIRECTORATE GENERAL OF HEALTH SERVICES

Sl. No.	Districts/ Schemes	Budget (In Lakh)	Actual Exp.	No. of Existing Clinics	New Clinics Opened	Clinics Closed	Functional Clinics
1	SHS	2173	2065	46	0	0	46
2	MHS	1655	1605	7	1	0	8
Directorate of Indian System of Medicine and Homoeopathy							
1	Ayurvedic Dispensaries	8031	5388	49	6	0	55
2	UnaniDispensararies			22	3	0	25
3	Homoeopathic Dispensaries			108	12	0	120

(A) DISTRICT-WISE AND DIRECTORATE OF ISM&H STAFF POSITION SANCTIONED GROUP A AND B

Sl. No.	Districts / Scheme	Group A								Group B													
		Medical		Planning & Statistics		Accounts		Others		Medical		Nursing		Other Paramedical Staff		Admn.		Planning & Statistics		Accounts		Others	
		Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled
1	Central	73	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4	1	1	0	0
2	East	51	43	0	0	0	0	0	0	0	0	12	8	0	0	2	2	4	1	1	1	0	0
3	West	65	55	0	0	0	0	0	0	0	0	8	8	0	0	1	1	0	0	1	1	0	0
4	North	57	38	0	0	0	0	3	0	0	0	8	8	0	0	1	1	1	1	1	1	1	0
5	South- West	84	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	1	1	0	0
6	North- East	53	48	0	0	0	0	2	1	0	0	26	26	0	0	4	4	3	2	2	2	1	1

7	North- West	66	44	0	0	0	0	0	0	0	0	0	0	0	0	1	1	3	2	1	1	1	1
8	South	39	37	0	0	0	0	0	0	0	0	6	5	0	0	0	0	2	0	1	1	0	0
9	New Delhi	51	40	0	0	0	0	0	0	0	0	7	7	0	0	0	0	1	0	1	1	0	0
10	Shahdara	61	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0
11	South- East	35	29	0	0	0	0	0	0	0	0	7	5	0	0	2	2	0	0	1	1	0	0
12	School Health Scheme	21	18	0	0	0	0	11	4	0	0	61	45	0	0	0	0	2	1	1	1	0	0
13	Mobile Health Scheme	35	18	0	0	0	0	0	0	0	0	20	15	0	0	0	0	0	0	1	1	0	0
14	ISM (Ayurvedic) Wing	49	40	1	1	0	0	3	2	3	2	0	0	0	0	3	3	3	2	2	1	3	3
15	ISM (Unani) Wing	24	18	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
16	Homoeopathic Wing	111	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	1	1	1	1

(B) DISTRICT WISE AND DIRECTORATE OF ISM & H. STAFF POSITION SANCTIONED OF GROUP C POSTS

Sl. No.	Districts/ Scheme	Group C													
		Nursing		Paramedical Staff		Admn.		Planning & Statistics		Accounts		I.T.		Others	
		Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled
1	Central	62	60	146	91	8	4	3	2	0	0	1	0	195	111
2	East	28	25	92	58	5	4	0	0	0	0	3	0	96	65
3	West	35	35	122	79	4	2	0	0	0	0	0	0	120	141
4	North	33	33	115	82	6	3	0	0	0	0	1	0	107	78
5	South- West	74	72	156	117	5	4	0	0	0	0	5	5	191	132
6	North- East	102	101	108	90	7	6	0	0	0	0	38	35	86	69
7	North- West	57	43	105	71	2	2	0	0	0	0	1	0	127	82
8	South	21	19	49	34	7	5	0	0	0	0	2	0	61	34
9	New Delhi	0	0	80	52	4	3	0	0	0	0	0	0	70	44
10	Shahdara	45	43	112	75	4	2	0	0	0	0	0	0	105	77
11	South- East	86	82	79	58	0	0	0	0	0	0	43	43	100	65
12	School Health Scheme	0	0	43	29	6	4	1	0	0	0	0	0	66	48
13	Mobile Health Scheme	15	15	70	30	4	3	1	0	0	0	0	0	35	28
14	ISM (Ayurvedic) Wing	0	0	45	23	6	3	0	0	0	0	0	0	46	52
15	ISM (Unani) Wing	0	0	23	9	0	0	0	0	0	0	0	0	14	14
16	Homoeopathic Wing	0	0	106	66	9	4	0	0	0	0	5	5	123	114

DISTRICT-WISE DETAILS OF FAMILY WELFARE

Sl. No.	Name of the District	CuTinsertions(No.)	Condoms Distributed	Oral contraceptives (No.)	Names of identified FRUS
1	Central	357	130768	2765	05 - LNJP, Kasturba Hospital, Hindu Rao, GLMH & AAAH
2	East	351	130152	21235	01-LBSH
3	West	1006	176714	6157	04-ASBGH, SVBPH, DDUH & GGSGH
4	North	156	259520	8826	
5	South-West	2864	620075	16772	01-RTRMH
6	North-East	4140	733734	47940	1-JPCH
7	North-West	274	184868	2974	04
8	South	472	114535	2800	01-PMMMH
9	NewDelhi	342	115993	6306	-
10	Shahdara	361	52700	1748	-
11	South-East	979	264472	6426	04-Maternity Homes

DISTRICTWISE PERFORMANCE UNDER NATIONAL / STATE HEALTH PROGRAMME / HEALTH LAWS

Sl. No.	Name of the district	PNDT / No. of registered centres	No. of raids / inspections	Prosecutions	MTP ACT / No. of registered centres	Total No. of MTP	Antiquackery	Disaster Management	Anti Smoking-No. of Challans
1	Central	122	61	0	58	2164	17	0	214
2	East	123	0	1	74	1736	1	1	-
3	West	232	0	0	120	4469	31	14	11
4	North	113	3	0	76	27051	Inspection was conducted	1	33
5	South-West	234	0	1	136	4534	10	-	-
6	North-East	59	0	0	16	588	13	8	25

Sl. No.	Name of the district	PNDT / No. of registered centres	No. of raids / inspections	Prosecutions	MTP ACT / No. of registered centres	Total No. of MTP	Antiquackery	Disaster Management	Anti Smoking-No. of Challans
7	North-West	182	1	3 (old prosecution cases)	90	3533	16	1	34
8	South	183	97	0	54	3064	1	Multi-state Mock Exercise conducted on 24.03.2023 at 5 sites under South District, Scenario- Earthquake	208 (Amount-₹ 50530)
9	New Delhi	98	0	5	31	1519	10	0	0
10	Shahdara	155	0	0	64	1947	12	0	0
11	South-East	224	0	15	67	2170	10	1	3

(A) STATISTICS OF DELHI GOVERNMENT HOSPITALS

Sl. No.	Name of the Hospital	No. of Beds Sanctioned	No. of Beds Filled	No. of Patients (OPD) New	Old	Emergency (Total)	MLC Cases	IPD	Surgeries Major	Minor	Deliveries Normal	Cesarean
1	Aruna Asaf Ali Hospital	100	100	175595	112478	73088	11220	7749	858	1655	1648	360
2	Acharya Shree Bhikshu Hospital	150	180	419972	277679	140542	3752	8391	2290	54450	1070	399
3	Attar Sain Jain Eye and General Hospital	30	20	37458	19046	0	0	909	899	2	0	0
4	Bhagwan Mahavir Hospital	325	325	377395	200591	177316	4627	14364	3287	31147	2012	1087
5	Dr. Baba Saheb Ambedkar Hospital	500	500	842537	401480	252023	13877	72887	8895	86739	15635	4638
6	Babu Jagiwan Ram Memorial Hospital	150	150	342174	192233	277348	26590	10457	598	8937	3420	285
7	Central Jail Hospital	382	377	52870	194149	46251	NA	7060	0	5	4	0
8	Chacha Nehru Bal Chikitsalaya	221	221	87609	294525	90137	191	18957	2874	2831	NA	NA

Sl. No.	Name of the Hospital	No. of Beds Sanctioned	No. of Beds Filled	No. of Patients (OPD) New	Old	Emergency (Total)	MLC Cases	IPD	Surgeries Major	Minor	Deliveries Normal	Cesarean
9	Deen Dayal Upadhyay Hospital	640	642	697250	367432	412550	11336	58896	10992	61867	2809	2912
10	Delhi State Cancer Institute	150	169	7202	259825	7568	0	4628	105	1656	NA	NA
11	Dr. Hedgewar Arogya Sansthan	200	238	368904	262812	163456	11594	11083	1680	6692	1807	1077
12	Dr. N.C. Joshi Memorial Hospital	100	60	214735	122804	30026	0	1243	561	1491	0	0
13	G. B. Pant Hospital	758	758	102285	559666	26130	0	26448	3704	149	0	0
14	Guru Gobind Singh Hospital	150	200	320775	197276	173488	4583	15865	3117	3985	3034	1547
15	Guru Nanak Eye Center	212	212	136601	146137	7980	366	15422	13487	2334	NA	NA
16	Guru Teg Bhadur Hospital	1571	1439	681494	665957	383947	33916	95867	14847	29622	13413	5267
17	Institute of Liver & Biliary Sciences	549	313	38087	84583	8264	4	10376	1095	234	0	0
18	Institute Of Human Behaviour and Allied Sciences	356	313	70950	458601	36660	0	4300	0	0	NA	NA
19	Janak Puri Super Speciality Hospital	300	150	55571	315905	1065	NA	3791	NA	33	NA	NA
20	Lal Bahadur Shastri Hospital	108	160	605353	242424	342318	18487	26556	3675	42998	6242	1899
21	Lok Nayak Hospital	2054	2053	745639	707712	179036	14154	88443	18784	14328	6187	2999
22	Maharishi Valmiki Hospital	150	150	276939	131611	101628	7493	7856	1984	15173	1384	114
23	Pt. Madan Mohan Malviya Hospital	100	103	346198	228128	266246	690	14121	1809	6304	3927	668
24	Maulana Azad Institute of Dental Sciences	10	10	216849	172297	1114	0	86	36	1992	NA	NA
25	Rajiv Gandhi Super Speciality Hospital	650	219	51776	158499	10469	-	7060	1309	1130	0	0
26	Rao Tula Ram Memorial Hospital	100	108	240547	108991	126452	6996	10913	782	1156	2327	179

Sl. No.	Name of the Hospital	No. of Beds Sanctioned	No. of Beds Filled	No. of Patients (OPD) New	Old	Emergency (Total)	MLC Cases	IPD	Surgeries Major	Minor	Deliveries Normal	Cesarean
27	Sardar Vallabh Bhai Patel Hospital	50	50	261422	159274	74111	0	4234	925	13995	560	203
28	Satyawadi Raja Harish Chandra Hospital	200	200	393382	168495	114653	3537	7972	271	16345	1867	51
29	Sanjay Gandhi Memorial Hospital	300	300	478491	329324	371573	26337	42517	5827	34076	10026	2906
30	Jag Pravesh Chandra Hospital	200	215	534115	370850	325429	18115	16009	217	7429	4278	798
31	Sushruta Trauma Centre	49	49	NA	21009	19619	3268	3563	1589	12444	NA	NA
32	Sri Dada Dev Matri Avum Shishu Chikitsalaya	106	80	128843	60305	60495	41	12246	2472	679	6581	2330
33	Deep Chand Bandhu Hospital	200	230	296604	184546	159447	8797	15937	2576	11815	2991	808
34	Burari Hospital	768	768	229003	99705	120756	749	5130	0	4891	0	0
35	Ambedkar Nagar Hospital	600	200	4141	455	833	-	25	NA	NA	NA	NA
36	Indira Gandhi Hospital	1241	200	442478	159479	94865	10746	5179	557	12669	0	0
37	A & U Tibbia College & Hospital	240	200	123041	96067	NA	NA	2452	5	6726	0	0
38	B.R. Sur Homoeopathic Medical College & Hospital	50	50	19466	32266	0	0	385	NA	NA	NA	NA
39	Chaudhary Brahm Prakash Ayurvedic Charak Sansthan	210	210	124403	144623	0	0	5316	26	523	1	0
40	Nehru Homoeopathic Medical College & Hospital	100	60	46168	42910	NA	NA	277	NA	NA	NA	NA
Total		14330	11982	10594322	8752149	4676883	241466	664970	112133	498502	91223	30527

2.12 (B) LAB INVESTIGATIONS IN DELHI GOVERNMENT HOSPITALS

Sl. No	Name of the Hospital	Lab. Investigations			X-Ray Investigations			Other Investigations					Blood Bank Statistics	
		Blood	Urine	Others	General	Dental	Spl. Inv.	Ultrasound	ECG	Audiometry	No. of Autopsies done	No. of Dialysis Done	No. of units collected	No. of units issued
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Aruna Asaf Ali Hospital	440253	36416	1995	23913	0	0	183	11738	1207	1888	0	439	439
2	Acharya Shree Bhikshu Hospital	672905	61091	1987	48764	8388	795	2261	10890	1337	NA	NA	481	313
3	Attar Sain Jain Eye and General Hospital	2402	49	0	0	0	0	0	3884	0	0	0	0	0
4	Bhagwan Mahavir Hospital	1064264	78501	11239	39995	5015	0	4638	28354	1734	0	5679	2406	2905
5	Dr. Baba Saheb Ambedkar Hospital	2130988	50773	129414	216049	1033	0	21206	74731	8050	935	701	14900	21588
6	Babu Jagjiwan Ram Memorial Hospital	647221	24777	14761	40407	3788	0	0	22938	2187	1311	NA	NA	NA
7	Central Jail Hospital	406277	12431	6128	6491	231	29148	12	3958	NA	NA	NA	NA	NA
8	Chacha Nehru Bal Chikitsalaya	1154514	42640	42945	44838	NA	643	8041	777	2162	NA	1095	NA	5643
9	Deen Dayal Upadhyay Hospital	2450414	190569	199516	226531	114	1	27371	120363	4543	2285	186	18684	43045
10	Delhi State Cancer Institute	395849	0	0	3645	0	12957	6949	4840	0	0	0	0	0
11	Dr. Hedgewar Arogya Sansthan	992157	23863	3145	76318	4011	0	3602	47147	2175	0	16470	2831	2749
12	Dr. N.C. Joshi Memorial Hospital	226405	22660	926	16084	0	0	3451	5279	0	0	0	0	0
13	G.B. Pant Hospital	2466748	86215	902177	58421	0	116	25600	70870	Nil	NA	NA	7737	7005
14	Guru Gobind Singh Govt. Hospital	729148	31389	2280	60765	1912	0	0	6091	2064	0	4183	343	363
15	Guru Nanak Eye Centre	26386	1761	149067	NA	NA	NA	12322	NA	NA	NA	NA	NA	NA

Sl. No	Name of the Hospital	Lab. Investigations			X-Ray Investigations			Other Investigations					Blood Bank Statistics	
		Blood	Urine	Others	General	Dental	Spl. Inv.	Ultrasound	ECG	Audiometry	No. of Autopsies done	No. of Dialysis Done	No. of units collected	No. of units issued
16	Guru Teg Bahadur Hospital	410291	48718	48514	212655	5892	259	102212	114341	8095	2203	2523	27887	40062
17	Institute of Liver & Biliary Sciences	1055597	37048	14088	40143	0	2684	22576	8519	0	0	12965	37144	34459
18	Institute of Human Behaviour and Allied	64656	10940	0	9688	NA	25286	2776	4061	NA	NA	NA	57 (from GTBH)	0
19	Janak Puri Super Speciality Hospital	8538899	29142	921	7735	NA	16023	7771	25301	NA	NA	31052	922	837
20	Lal Bahadur Shastri Hospital	966893	127682	0	132927	972	0	14408	38295	2458	662	0	2077	2085
21	Lok Nayak Hospital	7192574	294263	225570	332546	0	47718	61568	253840	11633	983	3171	14002	30664
22	Maharishi Valmiki Hospital	334314	22383	0	57293	1082	0	217	19409	1258	0	2567	0	0
23	Pt. Madan Mohan Malviya Hospital	984761	26991	55018	36513	4524	22388	2100	32005	2652	0	8361	0	737
24	Maulana Azad Institute of Dental Sciences	5682	NA	1076	0	72751	0	NA	NA	NA	NA	NA	0	0
25	Rajiv Gandhi Super Speciality Hospital	1360966	127926	17152	11122	0	3724	5701	0	0	0	0	420	265
26	Rao Tula Ram Memorial Hospital	613992	56462	2761	49434	0	0	5	19611	2788	345	0	0	503
27	Sardar Vallabh Bhai Patel Hospital	2056157	207381	77173	51600	1456	0	0	10322	963	0	0	0	0
28	Satyawadi Raja Harish Chandra Hospital	963394	9382	0	40884	0	0	0	15857	0	0	0	264	196
29	Sanjay Gandhi Memorial Hospital	713508	99112	912606	166394	0	0	3275	45829	2834	1361	0	4958	9327
30	Jag Pravesh Chandra Hospital	447700	92489	5922	54197	4450	871	56	18493	2266	0	NA	0	446
31	Sushruta Trauma Centre	60083	74	NA	66346	NA	4223	2574	2184	NA	NA	NA	1459	1488

Sl. No	Name of the Hospital	Lab. Investigations			X-Ray Investigations			Other Investigations					Blood Bank Statistics	
		Blood	Urine	Others	General	Dental	Spl. Inv.	Ultrasound	ECG	Audiometry	No. of Autopsies done	No. of Dialysis Done	No. of units collected	No. of units issued
32	Sri Dada Dev Matri Avum Shishu Chikitsalaya	456896	60128	745	4859	0	0	997	2943	0	0	0	0	0
33	Deep Chand Bandhu Hospital	2286696	12604	2092	83424	0	0	2023	43428	7897	0	8728	126	110
34	Burari Hospital	1116784	51237	620	7449	0	0	0	14679	95	0	0	0	0
35	Ambedkar Nagar Hospital	707	39	5	387	NA	NA	NA	111	NA	NA	NA	NA	NA
36	Indira Gandhi Hospital	597546	104718	10937	4807	NA	NA	NA	20331	2056	0	5933	52	52
37	A & U Tibbia College & Hospital	6394	499	0	NA	NA	NA	0	0	0	NA	NA	NA	NA
38	Dr. B.R. Sur Homoeopathic Medical College & Hospital	25161	5130	59	0	NA	NA	0	31	0	NA	NA	NA	NA
39	Chaudhary Brahm Prakash Ayurvedic Charak Sansthan	71021	1613	0	0	NA	NA	0	483	276	NA	NA	NA	NA
40	Nehru Homoeopathic Medical College & Hospital	43984	2674	86	11422	NA	NA	345	138	0	NA	NA	NA	NA
TOTAL		44180587	2091770	2840925	2244046	115619	166836	344240	1102071	70730	11973	103614	137132	205281

2.12 (C) BUDGET AND EXPENDITURE OF THE HOSPITALS

Sl. No.	Name of the Hospital	Budget Estimate (Rs. in Lakhs) (2022-23)	Total Actual Expenditure (Rs.in Lakhs) (2022-23)
1	2	3	4
1	Aruna Asaf Ali Govt.Hospital	5797	5318
2	Acharya Shree Bhikshu Govt. Hospital	6614	6226
3	Attar Sain Jain Eye and General Hospital	903	743
4	Bhagwan Mahavir Hospital	8515	8454

Sl. No.	Name of the Hospital	Budget Estimate (Rs. in Lakhs) (2022-23)	Total Actual Expenditure (Rs.in Lakhs) (2022-23)
5	Dr. Baba Saheb Ambedkar Hospital	26574	24182
6	Babu Jagiwan Ram Memorial Hospital	6027	5912
7	Central Jail Hospital	7597	6843
8	Chacha Nehru Bal Chikitsalaya	8868	8519
9	Deen Dayal Upadhyay Hospital	32882	32103
10	Delhi State Cancer Institute	7600	7599
11	Deep Chand Bandhu Hospital	6802	6413
12	Dr. Hedgewar Arogya Sansthan	8459	8411
13	Dr. N.C. Joshi Memorial Hospital	3207	3003
14	G.B. Pant Hospital	45045	43933
15	Guru Gobind Singh Govt. Hospital	7262	7149
16	Guru Nanak Eye Centre	6299	5954
17	Guru Teg Bahadur Hospital	42761	41191
18	Institute of Liver & Biliary Sciences	37500	33149
19	Institute of Human Behaviour and Allied Sciences	13564	12254
20	Janak Puri Super Speciality Hospital	5100	4372
21	Lal Bahadur Shastri Hospital	9188	8889
22	Lok Nayak Hospital	69302	67902
23	Maharishi Valmiki Hospital	6325	5741
24	Pt. Madan Mohan Malviya Hospital	6309	6109
25	Maulana Azad Institute of Dental Sciences	6300	5235
26	Rajiv Gandhi Super Speciality Hospital	7500	7191
27	Rao Tula Ram Memorial Hospital	6228	5961
28	Sardar Vallabh Bhai Patel Hospital	4996	4889
29	Satyawadi Raja Harish Chandra Hospital	5668	5630
30	Sanjay Gandhi Memorial Hospital	1357	1288
31	Jag Pravesh Chandra Hospital	6145	3878
32	Sushruta Trauma Centre	Includes under Lok Nayak Hospital Head	
33	Shri Dada Dev Matri Avum Shishu Chikitsalaya	4518	4383

Sl. No.	Name of the Hospital	Budget Estimate (Rs. in Lakhs) (2022-23)	Total Actual Expenditure (Rs.in Lakhs) (2022-23)
34	Burari Hospital	5621	5364
35	Ambedkar Nagar Hospital	2046	1758
36	Indira Gandhi Hospital	10049	7874
37	A & U Tibbia College & Hospital	4452	4178
38	Dr. B.R. Sur Homoeopathic Medical College & Hospital	1735	1704
39	Chaudhary Brahm Prakash Ayurvedic Charak Sansthan	4450	4159
40	Nehru Homoeopathic Medical College & Hospital	2616	2530

CHAPTER 3

PRIMARY HEALTH CARE SYSTEM UNDER GNCTD

3.1 DELHI GOVERNMENT DISPENSARIES

Primary health care is the most important component of health care services for the citizens. This view has been equally echoed by Bhore Committee Report (1948) and accordingly, this aspect has been given due consideration in National Health Policy. Directorate General of Health Services, Government of NCT of Delhi is providing primary health care services to the people of Delhi through a network of Dispensaries, Seed PUHC, Polyclinics, Mohalla Clinics, School Health Clinics and Mobile Health Clinics throughout Delhi to meet the primary health care needs of citizens of Delhi.

Dispensaries (Health Centres) under DGHS are its front-line health outlets that provide treatment for common ailments including provision of essential medicines to all the persons coming to these dispensaries and also undertake various preventive and promotive activities. The vision of this directorate is to promote these front-line health outlets as the backbone of health services and overall health development and to actively involve these outlets in bottom up planning.

FUNCTIONING OF DISPENSARIES

Planning branch of this Directorate is responsible for planning and opening of new dispensaries, matter related to identification of area, allotment of land, planning and construction of building etc. and financial aspect are being taken care of by this branch. The operation of dispensaries under the Directorate General of Health Services is based upon district pattern. There are 11 districts functioning under the administrative control of Chief District Medical Officers. Geographically these districts correspond with the revenue districts.

FACILITIES AT DISPENSARIES

The facilities provided by these dispensaries are:

- General OPD for treatment of common ailments.
- Free distribution of prescribed essential medicines.
- Treatment of minor injuries and dressing etc.
- Basic emergency care during working hours.
- Laboratory Services (Routine Lab. Services).
- Immunization and family welfare activities.
- Health education.
- Malaria clinics (in selected dispensaries only).

DISTRICT WISE DETAILS OF DELHI GOVT. DISPENSARIES / SEED PUHC / POLYCLINICS, 2022-23

Name of Districts	Delhi Govt. Dispensaries	Seed PUHC	Polyclinic	Total
West	19	5	3	27
North-West	20	7	7	34
North	17	1	2	20
Central	24	3	2	29
New Delhi	12	1	1	14
North- East	4	14	4	22
Shahdara	15	3	4	22
East	16	3	1	20
South	9	4	1	14
South-East	9	10	1	20
South-West	29	9	4	42
Total	174	60	30	264

SHAHDARA DISTRICT

Sl. No.	Name of Dispensary with full address	Contact No.
1	DGD Karkardooma opposite Saini Enclave LSC, Karkardooma, Delhi-92	011-22371280
2	DGD Surajmal Vihar, A- Block, Suraj Mal Vihar, Delhi – 92	011-22373548
3	DGD Karkardooma Court Complex, Karkardooma Court, Delhi	011-22301945 Extn. 3030
4	DGD Bhola Nath Nagar, 298 / 1 (Part), Bhola Nath Nagar, Shahdara, Delhi-32	011-22307689
5	DGD Mukesh Nagar Community Centre, Mukesh Nagar, Delhi-32	011-22302081
6	DGD Jhilmil Basti Vikas Kendra, B-Block, Jhilmil, Delhi –95	011-22144952
7	DGD Dilshad Garden, A-13/G-1, DDA Flats, Dilshad Graden, Delhi – 95	011-22585490
8	DGD Old Seemapuri, E-Block, Behind Main Bus Stand, Gole Chakkar, Old Seemapuri, Delhi-95	011-22356287
9	DGD Nand Nagri Extension, F-2 Block, Sunder Nagri, Delhi-93	011-22582659
10	DGD Ashok Nagar, D-542/1, Gali No. 9, Ashok Nagar, Delhi-32	011-22803436
11	DGD Durgapuri, 1449/221, Durgapuri, Delhi-93	011-22125400
12	DGD Babarpur, 30/16 Inder Gali, Babarpur Extn, Shahdara, Delhi-32	011-22820453
13	DGD Maujpur, Gali No.2, Arjun Mohalla, Maujpur, Delhi	011-22911835
14	DGD Saboli, H.No.7, Gali No.7, Saboli Village, Near Nand Nagri, Delhi-93	011-22344646
15	DGD Seelampur 337 Double Storey Welcome, Near DCP Office, Welcome Seelampur, Delhi-53	11922826102

S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Kanti Nagar: Health Centre cum Maternity Hospital Building, Kanti Nagar, Delhi-51	22090276
2	Polyclinic Vivek Vihar, B-1 B, Vivek Vihar, Phase-I, Delhi-95	22151292
3	Polyclinic Nand Nagri, A-2 Block, Nand Nagri, Delhi-93	22585690
4	Polyclinic Jhilmil (Inside GTB Hospital)	
S. No.	Seed PUHC with full address under the Districts Seed PUHC	Contact No.
1	Seed PUHC, Jheel Banke Bihari Temple(1st Floor), Scooter Market, Jheel, Delhi-31	9891000802
2	Seed PUHC Kabir Nagar, A-174, Gali No.4, Kabir Nagar, Delhi	9213120523
3	Seed PUHC Amar Colony, A-8/540, Harijan Basti, Gokulpuri, Amar Colony, Delhi-94	9968274109
NORTH-EAST DISTRICT		
S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Bhagirathi Vihar, H.No. 60 / 73, Gali No. 7, Bhagirathi Vihar, Delhi- 94	9868387714
2	DGD Johripur, Shani Bazar Gali, Guzzar Mohalla, Johripur, Delhi-94	8588993143
3	DGD Khajoori Khas, Village Khajoori Khas, Near Sarvodaya Vidyalaya, Delhi - 94	7089850138, 8433292861
4	DGD Shiv Vihar Tiraha, SPS Double Story Building, Shiv Vihar Tiraha, Mustafabad, Delhi-94	8505965979
S. No.	Polyclinics with full address under the Districts	Contact No.
1	Aam Aadmi Polyclinic Arvind Nagar, Ghonda Chowk, Gamri Road, Ghonda, Delhi-53.	9958866173
2	Aam Aadmi Polyclinic Gautampuri, Gali No.7, Jafrabad, Seelampur, Delhi-53.	7838196977, 8121847488
3	Aam Aadmi Polyclinic Yamuna Vihar, B-2 Block Yamuna Vihar, Delhi-53.	9643247493
4	Aam Aadmi Polyclinic Bhajanpura, P. S., Thana Rd., Bhajanpura, Tukumirpur, Delhi-53	9560593044
S. No.	Seed PUHC with full address under the Districts Seed PUHC	Contact No.
1	PUHC Bhagirathi Vihar, Gali No. 2, Indra Vihar, Bhagirathi Vihar, Delhi, Delhi-94	9811778297
2	PUHC Bhramपुरi, Property No.-X-10 / 10B, Gali No. 10, Brahmpuri, Delhi-53	9953783537
3	PUHC Chandu Nagar, H. No.B-200, Gali No.-2, Chandu Nagar, Delhi-94	9971487123

4	SPUHC Chauhan Patti, Khasra No. 167, Transfarmer Wali Gali, Chauhan Patti, Delhi-94	9871346678
5	SPUHC New Mustafabad, Property No. 201 / 4, New Mustafabad, 25 Ft. Road, Delhi-94	9891877280
6	PUHC Old Mustafabad, Khasra No. 1 / 2, Shop No. 897, Gali No. 9, Old Mustafabad, Delhi-94	9311352501
7	PUHC Nehru Vihar, D-2/177, Shiv Mandir Gali, Dayalpur, Nehru Vihar, Delhi-94	9818101126
8	SPUHC Shiv Vihar Phase-II, Khasra No. 82, Punchal Vihar, Shiv Mandir, Karawal Nagar, Delhi-94	9958747631
9	SPUHC Shiv Vihar Phase-V, Khasra No. 49 / 5 / 3, Gali No. 6, Phase V, Shiv Vihar, Delhi-94	9868499924
10	SPUHC Sonia Vihar, 0 Pushta, Khasra No. 332, Gali No-9, A Block, Circular Road, Sonia Vihar 0 Pusta, Delhi-94	9540695110
11	SPUHC Sonia Vihar 4.5 Pushta, E-1 / 1017, Gali No. 25, Sonia Vihar 4.5 Pusta, Near Sai Mandir, Sonia Vihar, Delhi	9891646650
12	SPUHC Shri Ram Colony, D-523 / 15, D-Block, Sri Ram Colony, Rajiv Nagar, Delhi-94	9990697860
13	SPUHC Zafrabad, House No. 559, Street No.-15, Zafrabad, Delhi-53	9990125338
14	SPUHC Shaheed Bhagat Singh Colony, H. No.-702, Gali No.-14, SBS Colony, Delhi-94	

NORTH DISTRICT

S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Gurmandi, MCD Building, Rajpura, Gurmandi	8800897940, 9818611185, 9250929068, 9212266616
2	DGD Model Town, DDA Flats Pocket-1, Model Town, Delhi-09	9717578931, 9818236317
3	DGD Jahangir Puri, H Block, H Block, Resettlement Colony, Near BJRM Hospital, Delhi-33	9971933464, 9953978098
4	DGD Jahangir Puri, B Block, B Block, Jahangirpuri, Near BJRM Hospital, Delhi	8376060280, 9818596620
5	DGD Bhalaswa J.J. Colony, Block-D1, Behind MCD Primary School, Bhalaswa J.J. Delhi	9818470560
6	DGD Bhalaswa Dairy, Kalandar Colony, Bhalaswa Dairy	9911259675
7	DGD Bakhtawarpur, Village Bhaktawarpur, Delhi	8802819353
8	DGD Bhorgarh, Village Bhorgarh, Delhi-40	9873225429, 9560315185
9	DGD Mukhmelpur, Village Mukhmelpur, Delhi	9999497150
10	DGD Katewara, Village Harewali, Delhi	9958620615, 8800601021
11	DGD Harewali, Village Harewali, Delhi	8285959441
12	DGD Khera Kalan, Village Khera Kalan, Delhi	9871001268
13	DGD Holambi Kalan, Phase-2, Village Holambi, Near Metro Vihar, Delhi-40	9910230616
14	DGD Daryapur Kalan, Village Daryapur Kalan, Delhi	9968681976

15	DGD Sannoath, Village Sannoath, Delhi	011-27283634
16	DGD Sec-13 Rohini, Sec-13 Rohini, Delhi	011-27867278
17	DGD PrashantVihar, Prashantvihar, Delhi	011-27562092
S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Narela, Punjabi Colony, Narela, Delhi-11004013	011-27324895, 011-27224165
2	Polyclinic, Sec. 18 Rohini, Dehi	011-27855484
S. No.	Seed PUHC with full address under the Districts Seed PUHC	Contact No.
1	Seed PUHC Swaroop Nagar, D-75, Gali No. 1, Swaroop Nagar	9873337995
NORTH-WEST DISTRICT		
S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Ashok Vihar, H-Block, (Near Mont Fort School) Phase-1, Ashok Vihar, Delhi-52	011-25951922
2	DGD Jaunti, Village, Jaunti, Delhi	011-27188270
3	DGD Keshav Puram, C-7, Keshavpuram, Near Gurudwara, Delhi-35	011-25967788
4	DGD Kirari, Kirari Village, Sultanpuri, Delhi - 86	011-25951099
5	DGD Madan Pur Dabas, Madan Pur Dabas Village, Delhi	011-27755536
6	DGD Majra Dabas, Village Majra Dabas, Delhi	011-27922997
7	DGD Mangolpuri, N-Block, Mangolpuri, Resettlement Colony, Delhi	011-25952916
8	DGD Nizampur, Village Nizampur, Nizampur Rashidpur Village	011-25954508
9	DGD Rani Khara, DGD Building, Rani Khara Village, Delhi	011-27552550
10	DGD Rohini Court, Rohini Court Complex, Delhi	011-27940061
11	DGD Rohini Sector-8, C-8, Near Church, Rohini, Delhi-85	011-27134663
12	DGD Sangam Park, Sangam Park, Near Rana Pratap Bagh, Delhi-07	
13	DGD Savda Ghevra, Village Savda Ghevra, Delhi	011-27187380
14	DGD Shakur Pur, Block-I, DDA Resettlement Colony, Delhi-34	011-27487505
15	DGD Shalimar Bagh, AC-1, AC-1, Shalimar Bagh, Delhi-52	011-27486246

16	DGD Shalimar Bagh BB Block, Shalimar Bagh, LIG Flats, Delhi-52	011-25968044
17	DGD Sultanpuri, B-3 Block, Resettlement Colony, Sultanpuri, Delhi-83	011-27373814
18	DGD Wazirpur Ind. Area, Wazirpur Ind. Area, Near Honda Service Center	011-27306145
19	DGD Wazirpur J.J. Colony, Delhi	
20	DGD Sector-21, Rohini, 9, Kanjhawala Rd., Pocket 9, Sector 21, Rohini, Delhi -85	011-28313111, 9868025238
S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Rohini Sector-4, Pocket A-3, Near Aadhar International School Sector-4, Rohini, Delhi	11-27049755
2	Polyclinic Keshav Puram B-4, B-4, Keshavpuram, Near Tyagi Public School, Delhi-52	011-27192215
3	Polyclinic Pitampura, CD Block, Vishaka Enclave, Delhi-88	011-27324895
4	Polyclinic Rani Bagh, Rani Bagh Near Haryana Bhawan, Delhi	9811981184
5	Polyclinic Rohini Sector-2, Near Avantika, DGD Building, Sector-2, Rohini, Delhi	011-27515024
6	Polyclinic Saraswati Vihar, C-Block, Saraswati Vihar, Delhi-34	011-27023849
7	Polyclinic Wazirpur Phase-3, Wazirpur, Ph-III, Sawan Park, Near Post Office, Delhi	011-27117026
S. No.	Seed PUHC with full address under the Districts Seed PUHC	Contact No.
1	Sedd PUHC Begampur, Near Indraprastha Public School, Delhi	011-27581424
2	Seed PUHC Budh Vihar, Ph-I, V-26, Budh Vihar, Delhi	011-27531895
3	Seed PUHC Inder Enclave, Plot No. B-117, Inder Enclave - II, Delhi - 86	9958876202
4	Seed PUHC Laxmi Vihar, C-1/1, Khasra No. 21/8, Prem Nagar-III, Suleman Nagar, Kirari, Delhi -86	9810799379
5	Seed PUHC Pratap Vihar, Plot No. 89, Khasra No. 518, Pratap Vihar-II, Suleman Nagar, Kirari, Delhi-86	011-25180543
6	Seed PUHC Prem Nagar II, U-1686, Prem Nagar-II	011-25186103
7	Seed PUHC Prem Nagar III, B-41, Agar Nagar, Prem Nagar - III	9350887177
EAST DISTRICT		
S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Bank Enclave, opposite Kothi No. 75, Bank Enclave, Delhi-92	011-22421843
2	DGD Chander Nagar, C-50, New Gobind Pura Gali No. -10, Chander Nagar-51	011-22458500

3	DGD Jagatpuri, 276, Gagan Vihar, Delhi-51	011-22044900
4	DGD New Lahore Shastri Nagar, New Lahore Shastri Nagar Near DC East Office Delhi-31	011-22504357
5	DGD Geeta Colony, 12/113, Geeta Colony, Delhi-31	011-22234321
6	DGD IP Extension, DGD, I.P. Extn. Opposite Suhash Appt. Patparganj Road, Delhi-91	011-22771350
7	DGD Kalyanpuri, Block 1/1 Kalyanpuri, Delhi-91	011-22782815
8	DGD Trilokpuri, Block-5, Near Chand Cinema, Trilokpuri, Delhi-91	011-22476176
9	DGD Mandawali, DGD, Mandawali, Fazalpur, NR. Railway Crossing, Delhi-92	011-22611102
10	DGD Kondli, Block-A, NR. St. Mary School, Mayur Vihar Phase-III, Delhi-96	011-22752593
11	DGD Mayur Vihar Phase-I, 436, Pocket-2, Mayur Vihar Phase-1, Delhi-91	011-22484941
12	DGD Pandav Nagar, D-29 Pandav Nagar, Delhi-92	011-22612490
13	DGD Vasundhara Enclave, DGD, Vasundhara Enclave, Near Mamta Public School, Delhi-96	011-22794113
14	DGD Shashi Garden, Gali No.-10, Pandit Bismil Camp, Basti Vikas Kendra, Shashi Garden, Delhi-91	011-22507921
15	DGD Laxmi Nagar, L-102, Near. Jagat Ram Park, Delhi-92	011-22711407
16	DGD Himmatpuri, Block Extra 30, Himmat Puri, Delhi-91	011-25314311
S. No.	Seed PUHC with full address under the Districts Seed PUHC	Contact No.
1	SPUHC Rajbeer Colony, B-277, GALI NO -2 , Rajbeer Colony, Gharoli Extn., Delhi-96	9810969024
2	SPUHC New Ashok Nagar, B-69, New Ashok Nagar, Delhi-96	9354549328
3	SPUHC Ghazipur, G 256, Ghazipur Village, Ghazipur, Delhi-96	9891119411
S. No.	Poly Clinics with full address under the districts	Contact No.
1	Kalyanvas Polyclinic, Kalyanvas Colony, Near Lal Bahadur Hospial, Delhi	9013443666
SOUTH-WEST DISTRICT		
S. No.	Dispensary with full address under the districts	Contact No.
1	DGD Bamnoli, Village Bamnoli, New Delhi	
2	DGD Chhawla, Near Radha Krissshan Mandir, Village Chhawla, New Delhi - 71	
3	DGD Dhansa, Near Bus Stand, Village Dhansa, New Delhi - 73	25018177

4	DGD DINDARPUR, Near Bus Stand, Village, Deendarpur, New Delhi – 43	
5	DGD Dwarka Court, Court Complex, Sec-10, Dwarka, New Delhi	25082913
6	DGD Dwarka Sec-2, Near Bhaskaracharya College, Sector – 2, Dwarka, New Delhi	25081423
7	DGD Dwarka Sec-10, Near Golok Dham, Sector – 10, Dwarka, New Delhi – 75	28033844
8	DGD DwarkaSec -12, Opposite Bensups Hospital, Sector – 12, Dwarka, New Delhi - 75	28033844
9	DGD DwarkaSec -17, Sector – 17, Dwarka, New Delhi – 75	28041571
10	DGD DwarkaSec -19, Near Amberahi Village Bus Stand, Sector – 19, Dwarka, New Delhi – 75	
11	DGD Issapur, Near Community Centre (Red Color Building), Village Issapur, Delhi	
12	DGD Jharoda Kalan, Near Bus Stand, Village Jharoda Kalan, New Delhi - 72	
13	DGD Jhatikara, Inside Community Centre, Village Jhatikara, New Delhi – 43	
14	DGD Kanganheri, Kanganheri Village, New Delhi	
15	DGD Kapashera, Opposite Fun'n Food Village Club, Village Kapashera, New Delhi	25063139
16	DGD Malikpur, Near Bus Stand, Village Malik Pur, Delhi - 73	25318152
17	DGD Mundela Khurd, Inside Chaupal, Village Mundela Khurd, New Delhi - 73	
18	DGD Nangli Sakrawati, Near MCD Primary School, Village, Nangli Sakravati, New Delhi - 43 (SCSP)	28013068
19	DGD Raj Nagar, Near Dada Dev Bus Stand, (Mother Dairy), Sector-8 Dwarka, New Delhi	
20	DGD Rawta, Near Community Centre, Phirni Road, Village, Rawta, New Delhi	
21	DGD Sadh Nagar, Mangla Puri Sadh Nagar, New Delhi	25056509
22	DGD Nangli Jalib, WZ-54, Nagnli Jalib, B-1, Janak Puri, New Delhi -110058	25598637
23	DGD Nawada, House No. 59-60, Kh.No. 138, Sainik Enclave, Vipin Garden, New Delhi-59	
24	DGD Ramdutt Enclave, A1/16 Ramdutt Enclave, Delhi	
25	DGD Janakpuri (A4A), A-4/A Block, Sardar Mota Singh Marg, Near Chander Nagar, Janakpuri New Delhi - 58	25610257
26	DGD Janakpuri C4B, Post Office Compound, Opp. Maharaja Suraj Mal College, Behind Fire Brigade Stn.C-4/B, Janak Puri New Delhi-58	25573136
27	DGD Shivvihar, Shiv Vihar, Hastsal, Uttam Nagar New Delhi-59	
28	DGD Vikaspuri, KG-1 Block, Vikas Puri, New Delhi-18	
29	DGD Jeevan Park, D-2/61, Jeevan Park, (Pankha Road) New Delhi- 59	

S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Sector 14 Dwarka, DGD Sector 14 Dwarka Near Metro Station Sec.-14, Dwarka-78	
2	Polyclinic Pandwala Kalan, DGD Pandwala Kalan Building Near Govt. Sr. Sec. School, Pindwala Kalan, New Delhi - 43	011- 28013068
3	Polyclinic Bindapur, Near DDA Community Centre, D-Block, Bindapur Delhi	
4	Polyclinic Chhawla Stand, Najafgarh, MPCC, Near Chhawla Stand, Najafgarh, Delhi	
S. No.	Seed PUHC and Full Address	Contact No.
1	SPUHC Dharampura, Plot No. 117, Khasara No. 35/11, Dharampura, R-Block, Najafgarh, New Delhi-75	
2	SPUHC Gopal Nagar, RZ3-31, Gopal Nagar, New Delhi	
3	SPUHC Qutub Vihar, B-33, Shivan Enclave Kakarola More, New Delhi	011-25322585
4	SPUHC Ranaji Enclave, Santa Enclave, Phase-I, Qutub Vihar, New Delhi	011-25330087
5	SPUHC Kakrola, H.No. 13-B, Gali No.1, Ranaji Enclave, New Delhi	
6	SPUHC Sitapuri, House No.-25, Gali No. 7, Salapur Khera, Delhi-110061	
7	SPUHC Salapur Khera, 60 Ft. Road (Bindapur Mahavir Enclave Road)	
8	SPUHC Mohan Garden: 12B, P Extn., Mohan Garden, Uttam Nagar, Delhi	
9	SPUHC Mansarampark: B-39, Mansa Ram Park, Uttam Nagar, Near Metro Pillar No.-750, Delhi-	
CENTRAL DISTRICT		
S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Ajmeri Gate, Community Centre, 1st Floor, Gali Shahtara, Delhi-6	011-23539489
2	DGD Chamelian Road, Delhi Adm. Health Centre, Near Sugar Hospital	011-23264639
3	DGD Dujana House, Matia Mahal, Jama Masjid, Delhi-6	011-23953101
4	DGD Gali Samosan, Barat Ghar Ist Floor Farash Khana, Delhi-6	011-23243340
5	DGD Gali Guliyan, Paiwalan, Jama Masjid, Delhi-6	011-23654536
6	DGD Gulabi Bagh, Delhi Govt. Dispansary, Delhi Govt. Flats Complex, Gulabi Bagh, Delhi-7	011-23128610
7	DGD Inderlok, Delhi Govt. Dispansary, MCD Barat Ghar, First Floor, Alopathic Dispansary, Inderlok, Delhi-35	011-27617122
8	DGD Jharoda Majra, Delhi Govt. Dispansary, Burari Gaon, Jharoda Majra, Delhi-84	011-23615568
9	DGD Motiakhan, Shop No.63,68 Janta Market Near Jhandewalan Mandir, New Delhi-55	011-23810659

10	DGD Majnu Ka Tilla, Delhi Govt. Dispansary, 2nd Floor, Barat Ghar, Majnu Ka Tilla, Delhi	011-27612457
11	DGD Mukundpur, Delhi Govt. Dispansary, Main Road, Near Shiv Mandir, Mukundpur, Delhi	011-23622309
12	DGD Nabi Karim, Nabi Karim,Gali No 4 Bagchi Alaudin Paharganj, N.D-55	011-23890330
13	DGD Old Sect., Delhi Govt. Health Centre, Old Sect., Delhi Vidhansabha Complex, Delhi -54	011-23561814
14	DGD Pahar Ganj, 4488, Bhagat Singh Gali, Main Bazar N.D.-55	011-23532753
15	DGD Pul Bangash, Delhi Govt. Dispansay,Tokriwala Mohlla, Nawab Ganj, Pul Bangash, Delhi-06	011-25860557
16	DGD Regarpura, 100 Quarters Jagjeewan Niwas Community N.Delhi	011-23243145
17	DGD Suiwalan, 758, Gali Vakeel Wali Delhi- 06	011-23692478
18	DGD Sarai Rohilla, Delhi Govt. Dispansary,Chandershkher Azad Colony, Sarai Rohilla, Delhi	011-23129033
19	DGD Shahzada Bagh, Delhi Govt. Dispansay, Industrial Area, Phase-II, Near Inderlok Metro Station, Shahzada Bagh, Delhi	011-23392406
20	DGD Delhi Sachivalaya, Room No. 204, 205, IInd Floor N.D-01	011-25860423
21	DGD Tank Road, Ist Floor, Community Centre, Karol Bagh	011-23766307
22	DGDTrade & Taxes, Trade & Tax Building, Ist Floor Near Help Desk, ITO, New Delhi	011-23944055
23	DGD Tis Hazari, Tis Hazari Court, Kashmiri Gate	011-27650330
24	DGD Wazirabad, Delhi Govt. Dispansary, Gali No.3, Wazirabad Gaon Near Cooperative Bank, Delhi-84	
S. No.	Polyclinics with full address under the Districts	Contact No.
1	Polyclinic,Timarpur, Delhi Govt. Dispansay, Delhi Adminisatration Flats, Timarpur, Delhi-54	011-23971413
2	Polyclinic,Ballimaran, 1404 Gali Kasim Jan, Chandni Chowk, Delhi	
S. No.	Seed PUHC and Full Address	Contact No.
1	Seed PUHC, Jagatpur, H.No 2 Village Jagat Pur, Khasra N0 309 Jagat Pur Ext. Delhi-84	011-27732092
2	Seed PUHC, Nathupura, Gali No-7, Village Nathupura Delhi-84	011-27614150
3	Seed PUHC, Samta Vihar, C/o R.S.Dubey, H.No.1, Gali No.11, Main Road, Samta Vihar,Delhi-42	9213120523
SOUTH-EAST DISTRICT		
S. No.	Dispensary with full address under the Districts	Contact No.
1	DGD Batla House, Near Barat Ghar, Batla House, Okhla, N.D.	011-26985691

2	DGD Garhi, 97-108, B Block, Slum Tenement, Garhi, East of Kailash, N.D.-65	011-26413340
3	DGD Kalka Ji, Q-577,-580 & 594-595, Near IV Story DDA Flat, Kalkaji	011-26022864
4	DGD Molarband, Multi Purpose Community Centre Building, Meethapur Chowk, Molarband, New Delhi	011-26663357
5	DGD D-1 Sangam Vihar, D1/36, Sangam Vihar, Mangal bazaar Road, N.D. -62	011-26046167
6	DGD Sunlight Colony, Behind Jeevan Nursing Home, Sunlight Colony N.D. -14	011-26344956
7	DGD Srinivaspuri, J-Block, Private Colony, Srinivaspuri, Delhi	011-26839565
8	DGD Sarai Kale Khan, 69-A - 76-A, Block 18- 19, DDA Flats, Slum Tenement, Sarai Kale Khan, Delhi	011-24357045
9	DGD Tajpur Phari, Multi Purpose community Centre (MPCC) Building, Tajpur Pahari Village, Delhi	011-24358461
S. No.	Polyclinics with full address under the Districts	Contact No.
1	Aam Aadmi Polyclinic, B2, Madanpur Khadar Phase-II, New Delhi	9953947079
S. No.	Seed PUHC and Full Address	MO I/C mobile Number
1	SPUHC Jasola, House No.-96, Ground Floor, Jasola Village, Near Church, Maharshi Public, Delhi	9811961996
2	SPUHC Lal Kuan, E-Block - House No.2, Panchmukhi Mandir, Lal Kuan, Near Barat Ghar, Delhi	9811403710
3	SPUHC Meethapur, 118, Mata wall Gali, Meethapur Extn., Badarpur, New Delhi	9811348501
4	SPUHC Pul Prahladpur, 126/6, Pulprahladpur, New Delhi	9289638256
5	SPUHC S.V. B. Block, B-839/1 Shiv Mandir Sangam Vihar, New Delhi	9213376158
6	SPUHC Sangam Vihar G-10, G-10/21 Sangam Vihar, Near Agarwal Sweets Gali No 10, Ratiya Marg, New Delhi	9868281431
7	SPUHC Sangam Vihar F-II, F-2/474, Near Gurudwaara Before Peepal Chowk (Sarkari Dispensary), Sangam Vihar, New Delhi	9868756540
8	SPUHC Sangam Vihar H-Block, H-161/413, Kumar Sweets Gali (via Ratiya Marg) Sangam Vihar, New Delhi	9899541252
9	SPUHC Tuglakabad Extn, RZ - 49A/1 Tuglakabad Extn., Tara Apartment Red Light, Gali No. 1, First Right Turn First Floor, Near Jagdamba Mandir Backside, New Delhi-19	9811171589
10	SPUHC Abul Fazal, A-27, Thokar No. 6, Gali No. 4, Behind Ek Alinar Masjid, Shaheen Bagh, Abul Fazal-II, New Delhi	9873544366
WEST DISTRICT		
S. No	Name of Health Unit	Mobile No
1	DGD Bakkarwala, Block-H, J.J. Colony Bakkarwala, New Delhi-41	9899910775
2	DGD Baljeet Nagar, T-215, Gurudwara Road, Near Lal Mandir, Baljeet Nagar, New Delhi-8	8527498881

3	DGD Baprolla, H.NO.105 P.P. Colony Baprolla, New Delhi-43	9958636648
4	DGD Chaukhandi, DGD Chaukhandi B-Block, Delhi-18	9212146056
5	DGD Jwala Puri, B-Block, Near Mother Dairy, Jawala Puri New Delhi-87	9728374607
6	DGD Khayala, A-Block Khyala, Khyala, Near SBI Bank, New Delhi-18,	9891340322
7	DGD Mundka, MPCC Building Near Takia Talab Mundka, New Delhi-41	9868931081
8	DGD Nangloi, C Block,Camp No.-2,J.J. Colony Nangloi, New Delhi-41	8745011287
9	DGD Paschim Puri, Flat No. 1 to 4, Janta Flats, Pocket-1, Paschim Puri, New Delhi-63	9650174321
10	DGD Prem Nagar, BVK, Prem Nagar, New Delhi-86	7827085567
11	DGD Raghubir Nagar, 4 Storey Quarters, Near Holy Child School Tagore Garden Delhi-27	9810796637
12	DGD Ranjit Nagar, DDA Flats, Opposite Satyam Cinema Hall, New Delhi- 08	9818680240
13	DGD Tihar Jail, Tihar Jail complex, Near Tewa Building, New Delhi-64	8860150226
14	DGD Tikri Kalan, V.P.O Tikrikalan,DGD Tikrikalan, New Delhi-41	9711888582
15	DGD Tilangpur Kotla, Village Tilangpur Kotla Najafgarh Road Delhi-43	9958253583
16	DGD, New Ranjit Nagar, XYZ Block, New Delhi-08	8368238088
17	DGD Hiran Kudna, Hiran Kudna Village, New Delhi-41	8285208895
18	DGD Anand Parbat, M-56J+42X, Nai Basti, Anand Parbat, New Delhi, Delhi - 05,	9368001664/ 9681507420
19	DGD Jai Dev Park, Ashok Park Extension, East Punjabi Bagh, Punjabi Bagh, Delhi – 26	8125341428/ 8076890317
S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Madipur, Polyclinic Madipur, F Block, J.J Colony, Madipur, New Delhi-63	9871933861/ 9868038293
2	Polyclinic Paschim Vihar, A2 Block Paschim Vihar, New Delhi - 63	9971572990
3	Polyclinic Tilak Vihar, Near Police Chowki Tilak Vihar, New Delhi-18	9811229438
S. No.	Seed PUHC and Full Address	Contact No.
1	Seed PUHC Chander Vihar, A-187 Kh. No. 26 / 7 Chander Vihar Nilothi Extn. Delhi-41	9891443438
2	Seed PUHC, Nihal Vihar, RZK-2 367A, Near Hanuman Mandir, 50 Ft. Road, Nangloi, Nihal Vihar, Delhi-41	9910715207
3	Seed PUHC Niothi, H - 83, Nilothi Village, New Delhi-41	9871352266
4	Seed PUHC Kamruddin Nagar, A-38 Yadav Park Kamruddin Nagar, New Delhi-41	9968477145

5	Seed PUHC Sudarshan Park, B-311 Sudershan Park- 15, Delhi	9213394965
SOUTH DISTRICT		
S. No.	Dispensary/PUHC	Contact No.
1	DGD Begumpur, Near Malviya Nagar, Kalu Sarai, (Begumpur) Delhi-17	011-26693943
2	DGD Chattarpur, Chatterpur Village, New Delhi-30,	011-26801602
3	DGD Chirag Delhi, General Chopal, Near Sheetala Mata Mandir, Chirag Delhi, New Delhi	011-29252371
4	DGD Dakshinpuri, Opp. Kali Building Main Road, Dakshinpuri, New Delhi-62,	011-29051383
5	DGD Jonapur, Jonapur Village, (MPCC) New Delhi-47	011-26658444
6	DGD Khanpur, J.J. Colony, Khanpur, Delhi (SCSP), New Delhi-62	011-29960981
7	DGD Madangir, Block No. J-2, J.J. Colony Madangir, PH-II, New Delhi-62	011-29961371
8	DGD PVR Complex, Saket, Delhi	011-26521099
9	DGD Court Complex, Saket, In District Court Complex, Saket, New Delhi	011-29574545
S. No.	Polyclinics with full address under the districts	Contact
1	Polyclinic Ber Sarai, Polyclinic Ber Sarai, Village Ber Sarai, Opposite Old JNU Campus, New Delhi-16	011-26526942
S. No.	Polyclinics with full address under the Districts	Contact
1	SPUHC Aya Nagar, H. No.73, Ghora Mohalla, Near Raj Public School Aya Nagar, New Delhi	011-26501042
2	SPUHC Jawahar Park, H. No.B-76 Jawahar Park near Jawahar Park Gurudwara, Devli Road, New Delhi-62	011-29913539
3	SPUHC Neb Sarai, H. No. 447, IGNOU Road, Neb Sarai, New Delhi-68,	011-29531957
4	SPUHC Sangam Vihar L-II, L-1557/27, L-Block, Near Shiv Shakti Mandir Samiti, Sangam Vihar, New Delhi-62	011-29914597
NEW DELHI DISTRICT		
S. No.	Dispensary/PUHC	Contact No.
1	DGD Inder Puri, DGHS Inderpuri, Near Mother Dairy, Inderpuri, New Delhi-12 (SCSP)	9873023878
2	DGD Budhnagar, GHC Budh Nagar, II colony, Inderpuri, Budh Nagar, New Delhi-12	9250004440
3	DGD Sagarpur, DGHC Sagarpur D-Block, Sagarpur, New Delhi-110046	011-28524562

4	DGD High Court, DGHC Medical & Health Centre, Delhi High Court Complex, Bhagwan Das Road, Delhi-110001	9868110801
5	DGD Supreme Court, DGHC Supreme Court, Tilak Marg, Supreme Court, New Delhi-110002	011-23072634
6	DGD Patiala House DGHC Patiala High Court, Court Complex, New Delhi-110002	9990194441
7	DGD Rajokari, DGHC Rajokar, village Rajokari, New Delhi	011-24124937
8	DGD Mahipalpur, DGHC Mahipal Pur, Mandir Wali Gali, village Mahipalpur, New Delhi-37	011-26783169
9	DGD Motibagh, DGHC Moti Bagh (Shastri Market), Basti Vikas Kendra, Sshashi Market, Nanakpura Gurudwara, Moti Bagh, New Delhi(SCSP)	6304821324
10	DGD Sahahbad Mohd.Pur, DGHC Shahbad Mohd.Pur Village, Shahbad Mohd.Pur., New Delhi	011-25654938
11	DGD Mayapuri, DGHC Mayapuri, Near Railway Line Jhuggi, BVK Mayapuri, New Airlines, Delhi-64 (SCSP)	9868957948
12	DGD Nangalraya, DGHC Nangal Raya, DDA Shopping complex, New Delhi	011-28524197
S. No.	Poly Clinics with full address under the Districts	Contact No.
1	Polyclinic Basantgaon, Polyclinic Basant Gaon, Village, Basant Gaon, New Delhi	011-26151641
S. No.	Dispensary/PUHC	Contact No.
1	Seed PUHC Samalka, PUHC Samalkha, Telephone Exchange Road, Village Samalkha, New Delhi	8826523777

Note: List of Ayurvedic, Unani and Homoeopathic dispensaries may kindly be seen in chapter 8, Directorate of AYUSH, GNCTD.

AAM AADMI MOHALLA CLINIC

Aam Aadmi Mohalla Clinics, also known as Mohalla Clinics, are primary health centres in the Union Territory of Delhi. They offer a basic package of essential health services including medicines, diagnostics and consultation free of cost. Mohalla in Hindi means neighbourhood or community.

No. of AAMCs District wise: 2022-23

District Wist AAMC Sites Stauts as on 31/03/2023										
Total AAMC operational	521 AAMC (including 22 in evening shift)									
Morning Shift	499 Sites	Evening Shift 22 Sites						Shift wise details		
District	BVK	Container	govt. premises/land	Porta Cabin	Rental	rent free (Rent @ Rs.1/- annum)	Grand Total	Morning Shift	Evening Shift	Grand Total
Central			6	27	8	1	42	42		42
East				25	6		31	31		31
New Delhi	2			12	3		17	17		17
North				33	10		43	43		43
North East				7	23		30	30		30
North West		2		49	25	2	78	76	2	78
Shahdara				36	19		55	50	5	55
South				35	11		46	44	2	46
South East				35	16	1	52	52		52
South West				37	32		69	63	6	69
West	1			39	18		58	51	7	58
Grand Total	3	2	6	335	171	4	521	499	22	521

District Wist Empanelled Human Resources at AAMC				
District	Doctors	Pharmacist	MCA	MTW
Central	42	42	42	41
East	31	31	31	31
New Delhi	16	16	17	16
North	42	43	43	41
North East	30	30	28	30
North West	78	78	76	77
Shahdara	55	54	49	54
South	43	44	44	40
South East	51	50	48	49
South West	69	69	63	67
West	58	58	51	55
Grand Total	515	515	492	501

**OPD AND LAB INVESTIGATIONS DONE IN MOHALLA CLINICS
(DISTRICT-WISE) 2022-23**

Detail of Patients who availed lab services in AAMCs for the year 2022-23		
District	Total OPD	No of Patients availed Lab services
West	2320890	101124
New Delhi	580328	34518
South East	1950571	75578
North West	3327338	176208
East	1143571	54626
South	1759360	110155
Central	1612584	105828
North	1436794	65535
Shahdara	2237411	97804
North East	1453952	53269
South West	2914231	172816
Total	20737030	1047461

Source: State AAMC Cell

OPD & Lab. Test Data: 2022-23

Financial Year	OPD	No. of patients availed lab services
2022-23	20737030	1047461

LIST OF MOHALLA CLINICS (DISTRICT-WISE)

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
1	Central	Burari	Porta Cabin	Mohalla Clinic Nathupura, Budh Bazar Road, Nathupura, Burari, Delhi	Morning Shift
2	Central	Burari	Rental (RF)	AAMC Burari, Takia Chowk, Chaupal, Burari, Delhi-84 *Rent Free	Morning Shift
3	Central	Trinagar	Rental	AAMC Wazirabad Khasara No - 120, Gali No.-17, Main Road, Wazirabad, Delhi.	Morning Shift
4	Central	Chandni Chowk	Rental	AAMC Aruna Nagar E- 28, Aruna Nagar, Majnu Ka Tila, Delhi	Morning Shift
5	Central	Chandni Chowk	Porta Cabin	AAMC Yamuna Pushta Rain Basera Yamuna Pusta AC-20 Chandi Chowk, Delhi	Morning Shift
6	Central	Karol Bagh	Porta Cabin	AAMC Aram Bagh Near Central Park Aaram Bagh Road, Delhi-05	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
7	Central	Karol Bagh	Porta Cabin	AAMC Multani Dhanda Plot No.9857-59, Gali No.5/6, Mutani Dhanda Paharganj, Delhi	Morning Shift
8	Central	Chandni Chowk	Porta Cabin	AAMC Hanuman Mandir Rain Basera, Hanuman Mandir, Isbt, Delhi	Morning Shift
9	Central	Model Town	Porta Cabin	AAMC Kamla Nagar, Oppsite Primary School Madavaliya School, Kamla Nagar, Delhi-07	Morning Shift
10	Central	Model Town	Porta Cabin	AAMC Sindorakalan, Delhi Administration Complex Opposite Nav Bharti School Sindorakalan, Delhi	Morning Shift
11	Central	Karol Bagh	Porta Cabin	AAMC, Khalsa College, Karol Bagh	Morning Shift
12	Central	Sadar Bazar	Porta Cabin	Below Metro Near Sai Mandir AC-19 Sadar Bazar	Morning Shift
13	Central	Timarpur	Porta Cabin	Djb Site, A Block, Nehru Vihar, Mukherjee Nagar, Timarpur	Morning Shift
14	Central	Timarpur	Porta Cabin	Kabir Basti Malka Ganj (Within Premise of Raghushalla, Delhi	Morning Shift
15	Central	Burari	Porta Cabin	AAMC Burari Jogi Chopal, Vijay Colony, Delhi	Morning Shift
16	Central	Timarpur	Porta Cabin	Near Pwd Office, Awtar Singh Marg, Gopal Pur, Delhi	Morning Shift
17	Central	Timarpur	Porta Cabin	DJB Se Office Lucknow Road, Delhi	Morning Shift
18	Central	Timarpur	Porta Cabin	Near Crossing Under Sangam Vihar Flyover, Delhi	Morning Shift
19	Central	Burari	Rental	AAMC D-7, Khasra No. 34, Hardev Nagar Village, Jharoda Majra (Same As Constructed Property Of Sh. Gulab, Wazirabad)	Morning Shift
20	Central	Burari	Porta Cabin	DJB Site, Pradhan Enclave, Badarpur Majra, Delhi	Morning Shift
21	Central	Karol Bagh	Porta Cabin	Karol Bagh, Djb Office, Motia Khan, Karol Bagh, Delhi	Morning Shift
22	Central	Timarpur	Porta Cabin	AAMC Ram Ghat Wazirabad, Delhi	Morning Shift
23	Central	Burari	Porta Cabin	Burari,Uttarakhand Enclave, Delhi	Morning Shift
24	Central	Burari	Porta Cabin	Jharoda, Milan Vihar, Burari	Morning Shift
25	Central	Burari	Rental	AAMC Sant Nagar, H. No- 2165, Block B, Gali No- 60B, Burari, Delhi- 84	Morning Shift
26	Central	Burari	Rental	AAMC, Amrit Vihar, Khasra No - 38/18 Burari, Block A, Delhi - 84	Morning Shift
27	Central	Burari	Rental	AAMC Baba Colony, Khasra No- 93/4, Gali No- 13, A Block Burari, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
28	Central	Burari	Rental	AAMC Kaushik Enclave, H No-78, Gali No- 16, Burari, Delhi-84	Morning Shift
29	Central	Burari	Rental	AAMC Lakshmi Vihar, H. No-71, Khasra No-417, Gali No- 6B, Burari	Morning Shift
30	Central	Karol Bagh	Porta Cabin	DJB Ramjas Pani Tanki, Tank Road, Karol Bagh, Delhi	Morning Shift
31	Central	Timarpur	Porta Cabin	AAMC Dr. Satijawali Gali, Malkaganj, Delhi-110007	Morning Shift
32	Central	Ballimaran	Porta Cabin	Plot No. 10797/XV, Opp. Hari Mandir School, Delhi	Morning Shift
33	Central	Chandni Chowk	Porta Cabin	Lala Hardev Sahay Marg, ISBT, Kashmere Gate, Delhi	Morning Shift
34	Central	Chandni Chowk	Govt Premises	Tis Hazari, Delhi	Morning Shift
35	Central	Karol Bagh	Govt.Premises (DUSIB)	AAMC At Gali No. 2 Multani Dhanda, Pahar Ganj , New Delhi 110055	Morning Shift
36	Central	Karol Bagh	Govt.Premises (DUSIB)	AAMCat Community Hall Block No. 6 Gali No. 2 Dev Nagar Karol Bagh, Delhi	Morning Shift
37	Central	Matia Mahal	Govt.Premises (DUSIB)	AAMC Shah Ganj Property No. 2919-2921, Ground Floor, Lahori Gate, Delhi	Morning Shift
38	Central	Matia Mahal	Govt.Premises (DUSIB)	AAMC Behind Delight Cinema, Property No. 193-96/X, Ground Floor Chatta Lal Miyan, Daryaganj	Morning Shift
39	Central	Chandni Chowk	Porta Cabin	AAMC Bhagirath Place, Samiti Bhawan 1853/2, G. F Surya Bajaj Bhagirath Place Chandni Chowk, Delhi	Morning Shift
40	Central	Timarpur	Porta Cabin	AAMC Ng Drain Near Mall Apartment Gate No. 1, Delhi	Morning Shift
41	Central	Timarpur	Porta Cabin	AAMCat NG Drain Indira Basti	Morning Shift
42	Central	Ballimaran	Govt.Premises (DUSIB)	AAMC Rodgran,Situated At 2191/VII, Farash Khana, Delhi	Morning Shift
43	East	Kondli	Rental	AAMC Dallupura: Near Samuday Bhawan, Harijan Basti Dallupura Village Kondli, Delhi	Morning Shift
44	East	Laxmi Nagar	Rental	AAMC Ganesh Nagar: C-95 A Ganesh Nagar Complex, Delhi-92	Morning Shift
45	East	Krishna Nagar	Rental	AAMC, Old Anarkali: House No. 52 Old Anarkali, Krishna Nagar Delhi	Morning Shift
46	East	Patparganj	Rental	AAMC West Vinod Nagar: D-55 Gali No. 11, West Vinod Nagar, Delhi	Morning Shift
47	East	Trilokpuri	Porta Cabin	AAMC Trilokpuri 12 Block-H.No.12/169- 170, Trilokpuri, Delhi-91	Morning Shift
48	East	Patparganj	Porta Cabin	AAMC Shashi Garden: Shastri Mohalla Shashi Garden Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
49	East	Laxmi Nagar	Porta Cabin	AAMC, CPA Building, Shakarpur	Morning Shift
50	East	Kondli	Porta Cabin	AAMC Khichripur: Block 5 Khichripur, Delhi	Morning Shift
51	East	Kondli	Porta Cabin	AAMC Kalyanpuri: Block No. 19 Kalyanpuri, Delhi	Morning Shift
52	East	Kondli	Porta Cabin	AAMC Vasundhara Enclave: In Front On Persona Elite Gym , Vasundhara Enclave Delhi	Morning Shift
53	East	Kondli	Porta Cabin	AAMC Kondli Gharoli: Kondli Gharoli Dairy Farm, Delhi	Morning Shift
54	East	Kondli	Porta Cabin	AAMC Prachin Shiv Mandir, Mayur Vihar Phase-3, Pragati Marg Near Bharti Public School, Delhi	Morning Shift
55	East	Gandhi Nagar	Porta Cabin	On Pusta Road Below Loop At Stating Point Of Geeta Colony Fly Over(Kailash Nagar Side), Delhi	Morning Shift
56	East	Patparganj	Porta Cabin	AAMC, Djb Sewer Store, Opposite Raas Vihar, Near Mandawali Metro Station, Delhi	Morning Shift
57	East	Trilokpuri	Porta Cabin	Block No-25 Near Sant Nirankari Samagam Bhawan, Trilokpuri, Delhi	Morning Shift
58	East	Patparganj	Porta Cabin	DJB Site, B.D Block Mayur Vihar Phase-II	Morning Shift
59	East	Trilokpuri	Porta Cabin	Block No. 35, Near DSIDC Market, Trilokpuri, Delhi	Morning Shift
60	East	Trilokpuri	Porta Cabin	Block No-9 Vacant And Abandoned Space, Trilok Puri, Delhi	Morning Shift
61	East	Trilokpuri	Porta Cabin	Block No-2, JJ Camp, Trilokpuri, Delhi	Morning Shift
62	East	Patparganj	Porta Cabin	Block-6, Khichripur, Delhi	Morning Shift
63	East	Patparganj	Porta Cabin	PWD Site, Road Footpath Site at Chander Vihar, Mandawali, Delhi	Morning Shift
64	East	Kondli	Porta Cabin	DDA Flats Gazipur, Delhi	Morning Shift
65	East	Vishwas Nagar	Porta Cabin	Sabzi Mandi Gazipur, Delhi	Morning Shift
66	East	Patparganj	Porta Cabin	Pwd Site, Road Footpath Site Near Mohammad-E-Chowk Opposite Sadbhawna Appartment, Delhi	Morning Shift
67	East	Trilokpuri	Rental	House No. 34, Near Sai Mandir, Chilla Gaon, Delhi	Morning Shift
68	East	Patparganj	Rental	H. No. 647, Near Pandit Chowk, Mandawali, Fazalpur, Delhi	Morning Shift
69	East	Patparganj	Porta Cabin	Site At Manglam Chowk Near Retreat Apartment Patparganj, Delhi	Morning Shift
70	East	Trilokpuri	Porta Cabin	AAMC Block-27, Near Trilokpuri, Bus Stand, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
71	East	Kondli	Porta Cabin	AAMC Sps, DJB, Site Kondli Gharoli, Delhi	Morning Shift
72	East	Laxmi Nagar	Porta Cabin	AAMC DJB Site Ramesh Park, Dakkhana Road Laxmi Nagar, Delhi	Morning Shift
73	East	Kondli	Porta Cabin (Mmc)	Mahila Mohalla Clinic Sapera Basti (PWD)	Morning Shift
74	New Delhi	Rajinder Nagar	Rental	Wz-42, Todapur Village I.A.R.I Delhi-110012	Morning Shift
75	New Delhi	Rk Puram	Rental	80 -A/4, G/F, Near Canara Bank, Village Munirka, New Delhi- 110067	Morning Shift
76	New Delhi	Chattarpur	Porta Cabin	Plot No.-223, Khasra No.-630, Ghitorni (AC-46), Chattarpur	Morning Shift
77	New Delhi	New Delhi	Porta Cabin	Toilet Platform Near Store, F-Block Budh Nagar, Inderpuri, Delhi	Morning Shift
78	New Delhi	Mehrauli	Porta Cabin	Near Masoodpur Crossing, & Veterinary Hospital, Delhi	Morning Shift
79	New Delhi	Bijwasan	Porta Cabin	Harijan Chaupal, Samalka, Delhi	Morning Shift
80	New Delhi	Delhi Cantt.	Porta Cabin	Mehram Nagar, Delhi	Morning Shift
81	New Delhi	Delhi Cantt.	Porta Cabin	PWD Site On Main Road Entry Village Old Nangal, Delhi	Morning Shift
82	New Delhi	Rajinder Nagar	BVK	Basti Vikas Kendra, F-Block Budh Nagar, Inderpuri, Delhi	Morning Shift
83	New Delhi	Rajinder Nagar	Rental	Wi-775, Naraina, Near Railway Line No. 28, Delhi	Morning Shift
84	New Delhi	Mehrauli	Porta Cabin	Kusumpur Pahari, Delhi	Morning Shift
85	New Delhi	Mehrauli	Porta Cabin	Holi Chowk Rajokri, Delhi	Morning Shift
86	New Delhi	Janakpuri	Porta Cabin	AAMC Inside Sarvodya Sr. Sec. Skv Janakpuri D-Block No. 1 In The School Campus, Delhi	Morning Shift
87	New Delhi	Rk Puram	Porta Cabin	AAMC Mohamadpur	Morning Shift
88	New Delhi	Hari Nagar	BVK	AAMC C-76 Mayapuri (Bvk)	Morning Shift
89	New Delhi	Rk Puram	Porta Cabin (MMC)	Mahila Mohalla Clinic DUSIB At Basti Vikas Kendra Jj Camp Moti Lal Nehru Camp, Munirka	Morning Shift
90	New Delhi	New Delhi	Porta Cabin (MMC)	Mahila Mohalla Clinic Sector-4 DIZ Area Perking Area In Front of Kali Bari Mandir Marg Adjacent To Public Toilet, Delhi	Morning Shift
91	North	Narela	Porta Cabin	Hamidpur, Gram Sabha, Delhi	Morning Shift
92	North	Bawana	Rental	AAMC Bawana (Rented), 126, Ishwar Colony, Ext. 3, Delhi	Morning Shift
93	North	Narela	Rental	AAMC Holambi Kalan, H.No.246 Tyagi Mohalla Holambi, Delhi	Morning Shift
94	North	Narela	Rental	AAMC Alipur (Rented), Sant Kirpal Singh Public Trust, 811 Gt Road Alipur	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
95	North	Bawana	Rental	Hno: 271 Pole No 521- 1/2/7/5 Village Sultanpur Dabas Neemwali Gali ,Delhi 39	Morning Shift
96	North	Adarsh Nagar	Porta Cabin	AAMC Azadpur Amber Tower	Morning Shift
97	North	Adarsh Nagar	Porta Cabin	AAMC Azadpur Sabzi Mandi	Morning Shift
98	North	Adarsh Nagar	Porta Cabin	AAMC Azadpur Fruit Mandi	Morning Shift
99	North	Gokalpur	Porta Cabin	Road No-59, Along School Boundary At Gokalpur, Delhi-94, Delhi-94 (AAMC Gokalpuri)	Morning Shift
100	North	Rithala	Porta Cabin	AAMC Sector 17 Rohini Near Tpdcl Office Near Nala	Morning Shift
101	North	Rithala	Porta Cabin	AAMC Sector 16 Rohini Near Fire Station Near Nala	Morning Shift
102	North	Rithala	Rental	F-4/6, Sector 16, Rohini, Delhi-85	Morning Shift
103	North	Rithala	Porta Cabin	Opposite Happy Home School DJB Site, Sector-11, Rohini	Morning Shift
104	North	Model Town	Porta Cabin	DJB ZRO Office, Majlis Park, Malik Ram Tandon Marg, Azadpur, Delhi -33	Morning Shift
105	North	Burari	Porta Cabin	Mukhmelpur Gram Sabha, Delhi	Morning Shift
106	North	Narela	Porta Cabin	DJB Store, Alipur Garhi, Main Alipur Narela Road, Delhi	Morning Shift
107	North	Narela	Porta Cabin	Alipur, Gram Sabha, Delhi	Morning Shift
108	North	Bawana	Porta Cabin	Auchandi Gram Sabha, Delhi	Morning Shift
109	North	Narela	Porta Cabin	DJB Booster Pump House, Singhu Village, Near Temple, Opposite Mahalakshmi Dairy, Delhi	Morning Shift
110	North	Narela	Porta Cabin	Kherakhurd Gram Sabha, Delhi	Morning Shift
111	North	Bawana	Rental	Mata Jaswant Kaur Charitable Trust, Kh. No. 55/1/1, Gali Rohil Dharamkanta, Near Rohil Automobiles, Prahaladpur, Bangar, Near Sec-31, Rohini, Delhi-85	Morning Shift
112	North	Narela	Porta Cabin	DJB ZE&ZRO Office, Sanjay Colony Saifabad Road, Narela, Delhi	Morning Shift
113	North	Narela	Porta Cabin	Tiggipur, Gram Sabha, Delhi	Morning Shift
114	North	Narela	Porta Cabin	Singhu , Gram Sabha, Delhi	Morning Shift
115	North	Badli	Porta Cabin	DJB JE (Water) Office, Mandir Mohalla, Badli	Morning Shift
116	North	Burari	Rental	EE, 2548-49, Jahagir Puri, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
117	North	Bawana	Porta Cabin	Mungespur Gram Sabha, Delhi	Morning Shift
118	North	Badli	Porta Cabin	DJB Booster Pumping Station, Sanjay Gandhi Transport Nagar, Delhi-42	Morning Shift
119	North	Badli	Rental	Khasra No. 362, Village-Bhalsawa, Jahangirpuri, Gurunanak Dev Colony, Delhi	Morning Shift
120	North	Rithala	Porta Cabin	DUSIB Plot, Sardar Colony, Sectar-17, Rohini, Delhi	Morning Shift
121	North	Narela	Porta Cabin	Tikrikhurd Gram Sabha, Delhi	Morning Shift
122	North	Burari	Porta Cabin	Bankner, Gram Sabha, Delhi	Morning Shift
123	North	Narela	Rental	H No. 72, Vill. Jhangola, Alipur, Delhi	Morning Shift
124	North	Bawana	Rental	Plot No. 162, Sanjay Nagar Extn., Auchandi Road Bawana Near Fire Station	Morning Shift
125	North	Narela	Porta Cabin	Lampur, Gram Sabha, Delhi	Morning Shift
126	North	Narela	Porta Cabin	DJB Pump House, Hiranki Kushak Village, Narela, Delhi	Morning Shift
127	North	Model Town	Porta Cabin	AAMC Vijay Nagar, Polo Road, Delhi	Morning Shift
128	North	Rithala	Porta Cabin	DUSIB Site, Amar Jyoti Colony Community Center, Sectar-17, Rohini, Delhi	Morning Shift
129	North	Timarpur	Porta Cabin	AAMC Munshi Ram Dairy/ Mukharji Nagar Park, Delhi	Morning Shift
130	North	Burari	Porta Cabin	AAMC, Narela Anaj Mandi, Delhi	Morning Shift
131	North	Rohini	Porta Cabin	AAMC-26 Rohini, Delhi	Morning Shift
132	North	Bawana	Porta Cabin	Block-D Community Centre, Near Mother Dairy, Shahbaad Dairy, Delhi	Morning Shift
133	North	Bawana	Porta Cabin (Mmc)	Mahila Mohalla Clinic, DUSIB Block- C, Near Nirankari Bhawan, In Front of Murga Market Road, Shahbad Dairy, Delhi	Morning Shift
134	North East	Mustafabad	Rental	455, Street No. 8, Moonga Nagar, Karawal Nagar Road, Delhi	Morning Shift
135	North East	Gokalpur	Rental	B-18/1, Ganga Vihar, Delhi	Morning Shift
136	North East	Mustafabad	Rental	C-45, Gali No. 03, Ambika Vihar, Shiv Vihar, Delhi-94	Morning Shift
137	North East	Ghonda	Rental	K6/4b, Street No. 22, West Ghonda, Delhi	Morning Shift
138	North East	Mustafabad	Rental	B-90, BG/F, House No-36/17, Gali No-14, Main 25 Feet Road, Phase-10, Shiv Vihar, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
139	North East	Mustafabad	Rental	H. No. 200, Gali No. 06, Phase-9, Shiv Vihar, Delhi-94	Morning Shift
140	North East	Ghonda	Rental	B-1, Kartar Nagar, 3.5 Pusta, Street No. 2, Near Hero Showroom, Delhi	Morning Shift
141	North East	Gandhi Nagar	Porta Cabin	DJB Site, Block-A, Shastri Park, DDA Flats	Morning Shift
142	North East	Ghonda	Porta Cabin	Djb Booster, Block-B, Yamuna Vihar, B/H Bhajanpur Thana, Delhi	Morning Shift
143	North East	Karawal Nagar	Porta Cabin	Badarpur Khadar, Delhi	Morning Shift
144	North East	Karawal Nagar	Rental	H.No D-143, Gali No-50 D-Block West Karawal Nagar, Delhi- 94	Morning Shift
145	North East	Mustafabad	Rental	C-/18-A, Amar Vihar, Karawal Nagar, Delhi-94	Morning Shift
146	North East	Vikas Puri	Rental	F-109, Gali No. 4, Phase-I Shiv Vihar, Delhi 94	Morning Shift
147	North East	Vikas Puri	Rental	A-1/2 Kh. No. 34/4/4 Shanti Nagar Shiv Vihar, Delhi -94	Morning Shift
148	North East	Mustafabad	Rental	H No.370 St. 5 1st Pusta Block A Sonia Vihar, Delhi-90	Morning Shift
149	North East	Ghonda	Rental	V-119, Arvind Mohalla Ghonda, Delhi-53	Morning Shift
150	North East	Karawal Nagar	Rental	H.No.F-175, Gali No.3, Ankur Enclave, Karawalnagar, Delhi-110090	Morning Shift
151	North East	Gokalpur	Rental	A-14 Mohalla Dagarpuria Pradhan Wai Gali Village, Johripur, Delhi	Morning Shift
152	North East	Karawal Nagar	Rental	B-25/1758, 1st Pusta, Sonia Vihar	Morning Shift
153	North East	Mustafabad	Rental	H. No.1775 Gali No. 18, New Mustafabad, Delhi-94	Morning Shift
154	North East	Karawal Nagar	Rental	House No. 135, Gali No.14 , Sadatpur Extension, Karawal Nagar, Delhi - 94	Morning Shift
155	North East	Ghonda	Rental	D-97/6 Jagjeet Nagar Gali Delhi-53	Morning Shift
156	North East	Gandhi Nagar	Porta Cabin	Buland Masjid, Premises DUSIB	Morning Shift
157	North East	Gokalpur	Rental	Kh. No. 15/7/1, Johripur Alias Jeevanpur Kardam Farm Colony Johripur Extn. Delhi	Morning Shift
158	North East	Karawal Nagar	Rental	Brahman Mohalla, Village Sabhapur, Karawal Nagar	Morning Shift
159	North East	Ghonda	Rental	D-46, Gali No. 9, Brahmpuri, Near Jain Mandir. Delhi-53	Morning Shift
160	North East	Seelampur	Porta Cabin	Brahmpuri Khatta Mor	Morning Shift
161	North East	Gokalpur	Rental	D-29, Gokalpuri, Delhi, Shifted To A-291, Street No. 02, Rama Garden, Karawal Nagar, Delhi-110094 Wef 17-8-2020	Morning Shift
162	North East	Seelampur	Porta Cabin	DJB Site, Gurdwara Road, Phase-1, B- Block, New	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
				Seelampur	
163	North East	Seemapuri	Porta Cabin	AAMC Mentally Challenged Pocket B Bhagat Singh Mohalla Usmanpur, Delhi	Morning Shift
164	North West	Kirari	Rental	H.No. C-441, Khasra No. 42/3, Inder Enclave, Phase-1, Delhi-86	Morning Shift
165	North West	Bawana	Rental	K No:102/10,H.No.E-31, Rajiv Nagar, Begumpur, Opp. Sector-22, Rohini, Delhi-110086	Morning Shift
166	North West	Rithala	Rental	Kh No:65/10 ,Q-44, Budh Vihar, Phase-1, Opp.Surya Market, Delhi-10086	Morning Shift
167	North West	Sultanpur Majra	Rental	H.No.E 7/84, Near Sani Bazar Road, Sultanpuri, Delhi	Morning Shift
168	North West	Kirari	Rental	Kh No: 193 ,Shish Mahal Enclave, Prem Nagar 3, Delhi-86	Morning Shift
169	North West	Rithala	Rental	AAMC, Mange Ram Park, Budh Vihar, Ph- II, Delhi	Morning Shift
170	North West	Rithala	Rental	AAMC, Sector-4, Rohini Shifted to Vijay Vihar, Delhi	Morning Shift
171	North West	Sultanpur Majra	Rental	P 2/652, Sultanpuri J. J.Colony, Delhi-110086	Morning Shift
172	North West	Mangolpuri	Rental	AAMC, Sector-3 Rohini, Delhi	Morning Shift
173	North West	Wazirpur	Rental	A-2/131, Keshavpurm, Delhi-110035	Morning Shift
174	North West	Wazirpur	Rental	C-3/76,Keshavpuram Delhi-35	Morning Shift
175	North West	Wazirpur	Rental	Shiv Mandir, Sewa Samiti, Wazirpur Village, Delhi-52	Morning Shift
176	North West	Shalimar Bagh	Rental	BH Block, 700 A, East Shalimar Bagh, Janta Flat, Delhi-88	Morning Shift
177	North West	Shakur Basti	Porta Cabin	Near Ran Basera, Cement Siding, Shakur Basti Railway Station, Delhi	Morning Shift
178	North West	Mangolpuri	Porta Cabin	Outside Govt. Sr. Secondary School, Mangolpuri Khurd Delhi. Ac-12 Mangolpuri, Delhi	Morning Shift
179	North West	Tri Nagar	Porta Cabin	Vacant Land Opposite House No. 831, Block-G, Shakurpur, Ranjeet Nagar,DGD Shakurpur, Delhi	Morning Shift
180	North West	Shalimar Bagh	Porta Cabin	Along Railway Wall Kela Godan Road Opposite BC Block Shalimar Bagh AC-14 Shalimar Bagh, Delhi	Morning Shift
181	North West	Shakur Basti	Porta Cabin	In Front Of Amrit Enclave Shahid Bismil Marg Deepali Chowk, AC-13, Pitampura	Morning Shift
182	North West	Tri Nagar	Porta Cabin	Vacant Land Of DUSIB, In Front of House No.-307, Block-I, Shakurpur, Ranjeet Nagar DGD Shakurpur AC-16, Tri Nagar, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
183	North West	Wazirpur	Porta Cabin	ADJ. Delhi Grant. Library MCD Sulabh Shauchalaya, Opp. DUSIB Sulabh Toilet, Wazirpur, JJ Colony, Ranjeet Nagar AC-17 Wazirpur, Delhi	Morning Shift
184	North West	Kirari	Porta Cabin	AAMC B-125, Mohalla Clinic Pratap Vihar-3 Kirari Suleman Nagar, Delhi- 86	Morning Shift
185	North West	Mundka	Porta Cabin	AAMC Ghevra Village, Delhi	Morning Shift
186	North West	Mundka	Porta Cabin	Kanjhawala (School Site), Delhi	Morning Shift
187	North West	Rithala	Porta Cabin	AAMC, Avantika, Near DJB Office, Next to MLA Office	Morning Shift
188	North West	Shalimar Bagh	Porta Cabin	UGRand BPSat WP Block-Pitampura, Delhi- 34	Morning Shift
189	North West	Shalimar Bagh	Porta Cabin	Dead End of Road No. 320 , Near DA Block Shalimar Bagh, Delhi	Morning Shift
190	North West	Rithala	Porta Cabin	Under Ground Booster Pump, Sector 6, Rohini, Near Petrol Pump, Delhi	Morning Shift
191	North West	Rithala	Porta Cabin	Old Sewer Treatment Plant, Rithala More, Rithala Goan, Near MCD School, Delhi	Morning Shift
192	North West	Shalimar Bagh	Porta Cabin	DJB Se-30, Singalpur Village, West Shalimar Bagh, Delhi	Morning Shift
193	North West	Shalimar Bagh	Porta Cabin	DJB Site,CA Block Pitampura, Delhi	Morning Shift
194	North West	Shalimar Bagh	Porta Cabin	UGR And BPSat VP Block-Pitampura Delhi- 34	Morning Shift
195	North West	Kirari	Porta Cabin	DJB Office, Mubarakpur Dabas Village, Delhi	Morning Shift
196	North West	Kirari	Porta Cabin	DJB Pumping Station, Niti Vihar, Kirari, Delhi	Morning Shift
197	North West	Kirari	Rental	Plot No. 154, H-Block, Gali No. 5, Khashra No. 1337 And 1342, Prem Nagar 1, Kirari Suleman Nagar, Delhi-110086	Morning Shift
198	North West	Mangolpuri	Porta Cabin	DJB Site, Old Booster Pump, C-Block, Mangolpuri, Delhi	Morning Shift
199	North West	Wazirpur	Porta Cabin	DJB Office, Ashok Vihar-Iv, Wazirpur, Delhi	Morning Shift
200	North West	Sultanpur Majra	Porta Cabin	DJB Site, Block E-2 Water Tank, Sultanpuri, Delhi	Morning Shift
201	North West	Wazirpur	Porta Cabin	DJB Site, Complaint Office DjB North-West, Block-E, Nimri Colony Site, Delhi	Morning Shift
202	North West	Wazirpur	Porta Cabin	DJB Complaint Office Beriwalla Bagh Ashok Vihar Phase-2 Ward-73 Wazirpur, Delhi	Morning Shift
203	North West	Tri Nagar	Porta Cabin	M Block, Shakurpur (MCD), Delhi	Morning Shift
204	North West	Kirari	Porta Cabin	Nithari Near Chhatt Ghat, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
205	North West	Shakur Basti	Porta Cabin	DJB Office, E-Block, Saraswati Vihar, Shakurbasti	Morning Shift
206	North West	Tri Nagar	Porta Cabin	E-Block Shakurpur, DJB Site	Morning Shift
207	North West	Shalimar Bagh	Porta Cabin	DJB Office, Gobind Kunj, Gobind Mohalla, Haiderpur, Shalimar Bagh, Delhi	Morning Shift
208	North West	Rohini	Porta Cabin	DJB,JE Office, Naharpur, Sector-7 Rohini, Delhi	Morning Shift
209	North West	Mundka	Porta Cabin	Madanpur Dabas, Delhi	Morning Shift
210	North West	Tri Nagar	Porta Cabin	DJB Office, Lawrence Road Industrial Area in-front of Nafed Store, Delhi	Morning Shift
211	North West	Sultanpur Majra	Porta Cabin	DJB Site, DDA Market, Gh-Block, Sulatanpuri	Morning Shift
212	North West	Tri Nagar	Porta Cabin	DJB Site, D Block, Shakurpur, JJ Colony, Delhi	Morning Shift
213	North West	Kirari	Porta Cabin	Q-Block, Prem Nagar- II, RWA Land, Kirari, Delhi	Morning Shift
214	North West	Tri Nagar	Porta Cabin	DJB Office, Lawrence Road Industrial Area, Delhi	Morning Shift
215	North West	Rithala	Porta Cabin	DJB Site, Sector-1, Rohini, Delhi	Morning Shift
216	North West	Wazirpur	Porta Cabin	DJB Pump House, Keshavpuram, Delhi	Morning Shift
217	North West	Shakur Basti	Porta Cabin	DJB Land,C-1 West Enclave, Delhi	Morning Shift
218	North West	Mundka	Rental (Rf)	Property No. 285, Khasra No. 142 Ground Floor Main Kanjhawla Road (Rent Free), Delhi	Morning Shift
219	North West	Mangolpuri	Porta Cabin	J-Block in National Flag Park Mangol Puri (Property DUSIBin Possession NDMC), Delhi	Morning Shift
220	North West	Tri Nagar	Porta Cabin	DJB Office, Road No. 44, Harsh Vihar Pitampura, Delhi	Morning Shift
221	North West	Tri Nagar	Porta Cabin	DJB Site, President Estate Near Kanhaiya Nagar Metro Station, Tri Nagar	Morning Shift
222	North West	Bawana	Rental	H. No-39, Block-A, Deep Vihar Pansali, Delhi-42	Morning Shift
223	North West	Kirari	Rental	WZ/187, Prem Nagar-2, Kirari , Suleman Nagar, Nangloi, Delhi	Morning Shift
224	North West	Bawana	Rental	GF-352, Pocket-5, Sec-22, Rohini, Delhi	Morning Shift
225	North West	Mundka	Rental	P No 105 C Khasra No 14/1 Shiv Vihar, Karala, Delhi-81	Morning Shift
226	North West	Bawana	Rental	H.No.-78, 11b, Sec- 23, Rohini, Delhi- 85	Morning Shift
227	North West	Mundka	Rental	Plot No. 4 Main Narela Road VPO Ghevra Delhi-81	Morning Shift
228	North West	Rithala	Rental	C-2/26-27/Sec-5, Delhi, Rohini	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
229	North West	Kirari	Rental	H No. 24 Village Kirari Near Jaat Chaupal Delhi-86	Morning Shift
230	North West	Bawana	Rental	C-1/37, Krishan Vihar, Kh.No-74/6, Pooth Kalan, Delhi	Morning Shift
231	North West	Bawana	Rental	41-B, Land Area Kh- No-1812, Begum Pur Extn., Delhi-86	Morning Shift
232	North West	Mundka	Porta Cabin	OHT Karala, Delhi	Morning Shift
233	North West	Mangolpuri	Porta Cabin	AAMC DJB Office, Opposite Pocket B-7, Sector-3, Rohini, Delhi	Morning Shift
234	North West	Kirari	Porta Cabin (RF)	AAMC Karan Vihar, Kirari, Delhi(Rent Free), Delhi	Morning Shift
235	North West	Sultanpur Majra	Porta Cabin	NWD-125, Y-Block, Building of DUSIB, Adjacent To Barat Ghar, Opposite Indian Gas Agency & Gym Park, Sultanpur Majra, Delhi	Morning Shift
236	North West	Mundka	Porta Cabin	AAMC Sawda, Delhi	Morning Shift
237	North West	Rithala	Porta Cabin	AAMC Rithala, Delhi	Morning Shift
238	North West	Shakur Basti	Container	AAMC Near Sahyog Apartment, Pitampura, Delhi	Morning Shift
239	North West	Shakur Basti	Container	AAMC Container Shakurbasti Near Railway Station, Delhi	Morning Shift
240	Shahdara	Babarpur	Rental	House No C-11/96, Yamuna Vihar, Delhi- 110053	Morning Shift
241	Shahdara	Babarpur	Rental	H.No. D-44, Gali No-9, Sattar Gali	Morning Shift
242	Shahdara	Shahdara	Rental	Flat No. 193 A, Satyam Enclave, Delhi-110095	Morning Shift
243	Shahdara	Shahdara	Rental	House No. 312, Gali No-6, Gautam Gali, Jwala Nagar, Delhi- 110032	Morning Shift
244	Shahdara	Babarpur	Porta Cabin	AAMCat North Ghonda, SPS Near Krishna Park, Delhi	Morning Shift
245	Shahdara	Seemapuri	Rental	House No. A-170, Dilshad Colony, Delhi- 110095	Morning Shift
246	Shahdara	Babarpur	Rental	House No.58, Street No.3, North Chhajupur, Shahdara, Delhi-110053	Morning Shift
247	Shahdara	Gandhi Nagar	Rental	House No. B2/4A, Street 4, East Azad Nagar, Krishna Nagar, Delhi-110051	Morning Shift
248	Shahdara	Rohtash Nagar	Rental	House No. D-233, School Block Nathu Colony, Delhi-110093	Morning Shift
249	Shahdara	Gandhi Nagar	Porta Cabin	AAMC Porta Cabin:- AAMC, Basti Vikas Kendra, Kailash Nagar, Chander Puri Railway Line, Old Seelam Pur, Delhi	Morning Shift
250	Shahdara	Babarpur	Porta Cabin	AAMC Porta Cabin:- Road No. 65 in Front of Janta Colony, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
251	Shahdara	Babarpur	Porta Cabin	AAMC Porta Cabin:- Road No. 66, Along Drain No.1 in Front of EDMC Court, Delhi	Morning Shift
252	Shahdara	Rohtash Nagar	Porta Cabin	AAMC At DJB Site, Mig Flats, East of Loni Road, West Jyoti Nagar, Pocket-A	Morning Shift
253	Shahdara	Shahdara	Porta Cabin	AAMC Porta Cabin, Near Jama Masjid, Behind Mcd Primary School, Old Seemapuri, Shahdara, Delhi	Morning Shift
254	Shahdara	Seemapuri	Porta Cabin	AAMC Porta Cabin:- Gagan Cinema Xing Towards Sunder Nagri, Delhi	Morning Shift
255	Shahdara	Seemapuri	Porta Cabin	AAMC Porta Cabin:- Near Bus Depot of DTC, Seemapuri, Delhi	Morning Shift
256	Shahdara	Shahdara	Porta Cabin	AAMC Porta Cabin:- Below GT Road Flyover, Near Mansarovar Park, Metro Station Infront Of Friends Colony, Jwala Nagar, Delhi	Morning Shift
257	Shahdara	Babarpur	Porta Cabin	Balbair Nagar, Babarpur (AC-67)	Morning Shift
258	Shahdara	Shahdara	Porta Cabin	R. No. 58 (Maharaja Surajmal Marg) Along Wall of Shaeed Shukhdev Business Collage, Near Satyam Enclave (AC-62 Shahdara)	Morning Shift
259	Shahdara	Rohtash Nagar	Porta Cabin	Shahdara Flyover Near DTC Depot (AC- 64) Rohtas Nagar, Delhi	Morning Shift
260	Shahdara	Ghonda	Porta Cabin	Below Rob Wazirabad Road Ashok Nagar Side (AC-66 Ghonda), Delhi	Morning Shift
261	Shahdara	Seemapuri	Porta Cabin	A-3 Nand Nagri, Near Dev Medical, AC-63 Seema Puri	Morning Shift
262	Shahdara	Gokalpur	Porta Cabin	Road No. 68, Near Rob Towards Nand Nagri (Ac-68 Gokalpur), Delhi	Morning Shift
263	Shahdara	Rohtash Nagar	Porta Cabin	AAMC Opposite Siddharth International School On Wazirabad Road (AC-64) Rohtas Nagar, Delhi	Morning Shift
264	Shahdara	Seelampur	Rental	H.No.-42/1, Pari Street Near Jm Convent School, Maujpur, ND-53	Morning Shift
265	Shahdara	Seelampur	Rental	930, Gali No. 30/7, Jaferabad, Delhi	Morning Shift
266	Shahdara	Babarpur	Porta Cabin	On Road Joining Road No. 62 to Gauri Shankar Mata Mandir Along Wall of Red Cross Hospital	Morning Shift
267	Shahdara	Rohtash Nagar	Porta Cabin	AAMC at On Road No- 57, Near Bihari Colony, Beside Metro Line, Opposite Azad Nagar, Delhi	Morning Shift
268	Shahdara	Seemapuri	Porta Cabin	AAMC DjB Dilshad Colony, A,B,C, D and E-Block, Delhi	Morning Shift
269	Shahdara	Rohtash Nagar	Porta Cabin	DJB, SPS, Ghonda Chowk	Morning Shift
270	Shahdara	Seelampur	Porta Cabin	DJB Site, JJ Colony, Near GG &B Senior Sec. School, Shahdara, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
271	Shahdara	Gandhi Nagar	Porta Cabin	DJB Office, West Kanti Nagar, Shanti Mohalla.	Morning Shift
272	Shahdara	Rohtash Nagar	Rental	House No 1/1616-17 Gali No. 6, Subhash Park Ext. Shahdara, Delhi-110032	Morning Shift
273	Shahdara	Babarpur	Porta Cabin	TD No. 1 Towards DTC Terminal Side Noor E-Elahi Chowk, Delhi	Morning Shift
274	Shahdara	Babarpur	Porta Cabin	On Left Bank Along Boundary Wall Towards Drain Side Near RD. 8280 M of Trunk Drain No. 1, Delhi	Morning Shift
275	Shahdara	Babarpur	Porta Cabin	AAMC Porta Cabin On Drain No. 1 in front of Kabir Nagar (at Corner of Culvert), Delhi	Morning Shift
276	Shahdara	Vishwas Nagar	Porta Cabin	Djb Site, Dayanand Vihar, Anand Vihar, Delhi	Morning Shift
277	Shahdara	Babarpur	Porta Cabin	Vacant Possession Of Bvk In Janta Mazdoor Camp Zafrabad, Seemapuri, Delhi	Morning Shift
278	Shahdara	Babarpur	Porta Cabin	Djb New Kardampuri Sps	Morning Shift
279	Shahdara	Vishwas Nagar	Rental	9/2 Karan Gali Vishwas Nagar Shahdara, Delhi	Morning Shift
280	Shahdara	Gandhi Nagar	Rental	1/2127, East Ram Nagar, Shahdara, N.D. 32	Morning Shift
281	Shahdara	Shahdara	Porta Cabin	Gh Block, Old Seemapuri, Seemapuri	Morning Shift
282	Shahdara	Babarpur	Rental	C 72/3A Street No. 6 Mohan Puri Mauj Pur, Delhi 53	Morning Shift
283	Shahdara	Seemapuri	Porta Cabin	AAMC Porta Cabin:- Road No. 69, Gagan Crossing to Tahirpur, Near Anand Gram Ashram Bus Stand, Delhi	Morning Shift
284	Shahdara	Shahdara	Porta Cabin	AAMC Ambedkar Camp, B-Block, Jhilmil Industrial Area in front of DUSIB Basti Vikas Kendra, Delhi	Morning Shift
285	Shahdara	Gokalpur	Rental	AAMC 11/442, Mandoli Extension, Delhi	Morning Shift
286	Shahdara	Gokalpur	Rental	AAMC, A-502, Gali No. 5 East Gokalpur, Main Mangal Bazar Road, Delhi	Morning Shift
287	Shahdara	Seemapuri	Porta Cabin	AAMCUGR, C-Block Seemapuri, Delhi	Morning Shift
288	Shahdara	Seemapuri	Porta Cabin	AAMC J-1 Sunder Nagri Seemapuri, Delhi	Morning Shift
289	Shahdara	Shahdara	Rental	Jharkhandi Shiv Mandir Shalimar Park Bhola Nath Nagar, Shahdara, Delhi	Morning Shift
290	South	Deoli	Rental	C-1/130, Holi Chowk, Sangam Vihar	Morning Shift
291	South	Chattarpur	Rental	D-24, Bhati Mines, Delhi	Morning Shift
292	South	Chattarpur	Rental	E-228, Bhati Mines, AAMC, Delhi	Morning Shift
293	South	Chattarpur	Rental	A-7, Rajpur Khurd Extn., Chattarpur, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
294	South	Greater Kailash	Rental	AAMC, B-111, Panchsheel Vihar, AAMC, Delhi	Morning Shift
295	South	Deoli	Porta Cabin	JJ Cluster Tigri, Near Mla Office	Morning Shift
296	South	Mehrauli	Porta Cabin	Lado Sarai, M B Road	Morning Shift
297	South	Deoli	Porta Cabin	Mahila Vikas Kendra, Tigri, Sangam Vihar	Morning Shift
298	South	Deoli	Porta Cabin	Block-E-7, Dakshinpuri	Morning Shift
299	South	Chattarpur	Porta Cabin	M G Road Sultanpur	Morning Shift
300	South	Deoli	Porta Cabin	E-5, Dakshinpuri	Morning Shift
301	South	Mehrauli	Porta Cabin	AAMC Mehrauli, Andheri Mor	Morning Shift
302	South	Ambedkar Nagar	Porta Cabin	E-2/10, DUSIB Premises, Madan Gir, New Delhi(Ac-47) Deoli	Morning Shift
303	South	Malviya Nagar	Porta Cabin	DJB Site, Sewage Pumping Station, Arjun Nagar, Block B 7, Arjun Nagar, , New Delhi	Morning Shift
304	South	Greater Kailash	Porta Cabin	DJB Near DDA Park, NHP Sheikh Sarai, Ph-II, New Delhi	Morning Shift
305	South	Malviya Nagar	Porta Cabin	Toot Sarai Village, Delhi	Morning Shift
306	South	Greater Kailash	Porta Cabin	DJB Site, DDA Flats Khirki Pump House, Delhi	Morning Shift
307	South	Malviya Nagar	Porta Cabin	DJB Site, Kumar Basti Kot, Opp. Press Enclave, Near Malviya Nagar Metro Station, New Delhi	Morning Shift
308	South	Malviya Nagar	Porta Cabin	DJB Site, Gandhi Park,Hauz Rani, Near RK Agency, Opp. Mall T-Point Red Light, Malviya Nagar, Delhi	Morning Shift
309	South	Greater Kailash	Porta Cabin	DJB Site, Near Guru Harkishan Public School, Hemkunt Colony, GK-1, Delhi	Morning Shift
310	South	Greater Kailash	Porta Cabin	DJB Site Panchsheel Park, OHT (Overhead Tank), Delhi	Morning Shift
311	South	Chattarpur	Porta Cabin	DJB Site, Aya Nagar Near Shiv Hansa Chowk Chattarpur, Delhi	Morning Shift
312	South	Chattarpur	Porta Cabin	Khasra No.-50, Chattarpur, Delhi	Morning Shift
313	South	Chattarpur	Porta Cabin	Khasra No. 349, Chandanhulla Panchayat Ghar, Delhi	Morning Shift
314	South	Greater Kailash	Porta Cabin	DJB Site, B-Block, GK, Archana Complex, Near NDTV Office,	Morning Shift
315	South	Greater Kailash	Porta Cabin	DJB Site, Balmiki Mandir Savitri Nagar, Delhi	Morning Shift
316	South	Malviya Nagar	Porta Cabin	DJB Site, Office of JE (Sewer) Green Park Extension, Yusuf Sarai, New Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
317	South	Malviya Nagar	Porta Cabin	DJB Site Opp. Siri Fort Complex, Behind Indian Oil Petrol Pump, Next To Sai Baba Temple, Y-Block, Hauz Khas, Delhi	Morning Shift
318	South	Deoli	Rental	L-1st/2065, Gali No. 8, Sangam Vihar, New Delhi	Morning Shift
319	South	Deoli	Rental	L-1st, 1344/6, Sangam Vihar, Delhi	Morning Shift
320	South	Ambedkar Nagar	Rental	F-137, Jawahar Park, Devli Road, Khanpur, New Delhi	Morning Shift
321	South	Chattarpur	Rental	H No. 159, Maidan Garhi, Delhi	Morning Shift
322	South	Chattarpur	Rental	G-1102 C, Phase-VI, Aya Nagar, Delhi	Morning Shift
323	South	Chattarpur	Porta Cabin	DJB Land, Mandi Village, Chattarpur, Delhi	Morning Shift
324	South	Chattarpur	Porta Cabin	DJB Land, Near Shiv Mandir, Dera Village, Dera Mandi	Morning Shift
325	South	Malviya Nagar	Porta Cabin	DJB Site (Locked Site), Humayun Pur Near Arjun Nagar DDA Market,/ Community Shopping Complex, Adjacent To Ambedkar Park, New Delhi	Morning Shift
326	South	Ambedkar Nagar	Porta Cabin	AAMC Porta Cabin, C- Block, Dakshinpuri	Morning Shift
327	South	Ambedkar Nagar	Porta Cabin	AAMC Porta Cabin, H- Block, Pani Ki Tanki, Dakshinpuri, Delhi	Morning Shift
328	South	Malviya Nagar	Porta Cabin	AAMC PWD Land, Opp. Ansal Plaza, Hauz Khas, Delhi	Morning Shift
329	South	Malviya Nagar	Porta Cabin	AAMC At DJB Site, Block14-15, Near Bus Stand Opp.-B Block, Shivalik Road, Malviya Nagar, Delhi	Morning Shift
330	South	Mehrauli	Porta Cabin	AAMCDJB Sitae , Old Mb Road, Lado Sarai, Opp. PNB Bank, Delhi	Morning Shift
331	South	Ambedkar Nagar	Porta Cabin	AAMCDJB Sita, Gali No. 4, DDA Flats Madangir, Delhi	Morning Shift
332	South	Chattarpur	Porta Cabin	AAMC Porta Cabin, Khasara No. 593/2, Satbari, Delhi	Morning Shift
333	South	Chattarpur	Porta Cabin	AAMC, Porta Cabin, Khasara No. 1833, Village Aya Nagar, Delhi	Morning Shift
334	South East	Sangam Vihar	Rental	J-2-B/75, Gali No-2, Gupta Colony, Sangam Vihar, Delhi	Morning Shift
335	South East	Najafgarh	Rental	AAMC, 100A Dwarka Vihar Colony, Phase 1, Najafgarh, New Delhi	Morning Shift
336	South East	Okhla	Rental	S-10/D-15, Joga Bai Extn. Zakir Nagar, Okhla, New Delhi	Morning Shift
337	South East	Okhla	Rental	R-34 A/1, Jogabai Extension, Okhla, New Delhi-25	Morning Shift
338	South East	Jangpura	Porta Cabin	AAMC, Night Shelter Premises on Main Station Road, Sarai Kale Khan, Rain Basera, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
339	South East	Tughlakabad	Porta Cabin	AAMC, MB Road, Sri Maa Anandmayi Marg, Prem Nagar, Delhi	Morning Shift
340	South East	Okhla	Porta Cabin	AAMC Flood Control Land Abulfazal Enclave, Delhi	Morning Shift
341	South East	Sangam Vihar	Porta Cabin	AAMC Under Footover Bridge Batra Hospital Near Sant Narayan Mandir Bus Stand, Delhi	Morning Shift
342	South East	Okhla	Porta Cabin	AAMC Flood Control Land Shaheen Bagh, Delhi	Morning Shift
343	South East	Tughlakabad	Porta Cabin	Bus Stand Pul Prahladpur MB Road	Morning Shift
344	South East	Greater Kailash	Porta Cabin	DJB Site, 47-Block, 429 Bus Stop DDA Flats Kalkaji 87-S, CR Park Greater Kailash (201), Delhi	Morning Shift
345	South East	Jangpura	Porta Cabin	DUSIB Community Centre, Kasturba Niketan, Lajpat Nagar-I	Morning Shift
346	South East	Greater Kailash	Porta Cabin	Djb Land Behind M- Block Market Opposite M-32, Adjacent To W- Block Office of JE (Water) (208), Delhi	Morning Shift
347	South East	Jangpura	Porta Cabin	AAMC, Aapna Bazar, Nehru Nagar, Delhi	Morning Shift
348	South East	Greater Kailash	Porta Cabin	DJBEPDP, B-Block CR Park GK Vidhansabha, Delhi	Morning Shift
349	South East	Greater Kailash	Porta Cabin	DJB Sites D-607 CR Park Jal Board Pumping House (202), Delhi	Morning Shift
350	South East	Kasturba Nagar	Porta Cabin	DJB Pump House, Block-6, Double Story, Amar Colony, Lajpat Nagar-4, Delhi	Morning Shift
351	South East	Kasturba Nagar	Porta Cabin	DJB Office, B-Block, Lajpat Nagar-I, Delhi	Morning Shift
352	South East	Jangpura	Porta Cabin	DJB Sewer Store, Bhogal, Near Dhobi Ghat, Jangpura	Morning Shift
353	South East	Tughlakabad	Porta Cabin	DJB, HR Block Booster Opposite LIG Flat, Prahladpur, Delhi	Morning Shift
354	South East	Kasturba Nagar	Porta Cabin	DUSIB Community Centre, Pant Nagar, Delhi	Morning Shift
355	South East	Tughlakabad	Porta Cabin	DJB Land, Tehkhand, Sabzi Mandi, Delhi	Morning Shift
356	South East	Tughlakabad	Porta Cabin	DJB Land-M.B. Road, Tughlakabad, Delhi	Morning Shift
357	South East	Okhla	Porta Cabin	PWD Road Side Land (Between Sukhdev Vihar Red Light & Sukhdev Vihar Metro Station), Sukhdev Vihar, Delhi	Morning Shift
358	South East	Kasturba Nagar	Porta Cabin	DJB Tubewell Room, A-Block (Opposite J.C. O. Club), Defence Colony	Morning Shift
359	South East	Kasturba Nagar	Porta Cabin	DJB Booster Pumping Station, Near Hukka Ghar, Garhi Village, Delhi	Morning Shift
360	South East	Kasturba Nagar	Porta Cabin	DJB Sewerage Store, Sheetala Mata Mandir Bapu Park, Kotla, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
361	South East	Badarpur	Porta Cabin	DJB Pumping Station, Harijan Basti, Meethapur, Delhi	Morning Shift
362	South East	Badarpur	Porta Cabin	Gram Sabha Land Opp. MLA Office, Molarband, Delhi	Morning Shift
363	South East	Badarpur	Porta Cabin	Gram Sabha Land Near Barat Ghar, Tajpur, Delhi	Morning Shift
364	South East	Kalkaji	Porta Cabin	Labour Court Complex, Giri Nagar, Delhi	Morning Shift
365	South East	Kalkaji	Porta Cabin	DJB Pumping Station (Water Booster) Transit Camp, B-Block, Near Petrol Pump Govind Puri, Delhi	Morning Shift
366	South East	Badarpur	Porta Cabin	DUSIB Land (Opp. Vidya Ankur School) Gautam Puri, Phase-I, Delhi	Morning Shift
367	South East	Jangpura	Porta Cabin	DUSIB Community Centre, Sunlight-II, Delhi	Morning Shift
368	South East	Okhla	Porta Cabin	Community Centre, Aali Vihar, Delhi	Morning Shift
369	South East	Kasturba Nagar	Porta Cabin	DJB Sewer Store, A-Block, Sewa Nagar (Near MLA Office), Delhi	Morning Shift
370	South East	Kasturba Nagar	Porta Cabin	DJB Site, Q-Block, DJB Pump House Near Railway Crossing Pant Nagar (Jungpura Extn.), Delhi	Morning Shift
371	South East	Kasturba Nagar	Porta Cabin	Pilani Gaanv, Delhi	Morning Shift
372	South East	Badarpur	Porta Cabin (Rf)	Jan Kalyan Smittee, Saurabh Vihar, Jaitpur (Rent Free Site), Delhi	Morning Shift
373	South East	Okhla	Rental	23 Old Jasola Village, Okhla, Delhi	Morning Shift
374	South East	Okhla	Rental	H No 82, Jasola Village, Delhi	Morning Shift
375	South East	Badarpur	Rental	K-168 Gali No 8, Arpan Vihar Jaitpur Extn Part 2 Badarpur, Delhi	Morning Shift
376	South East	Deoli	Rental	E-622/7C, Ground Floor, Sangam Vihar, Delhi	Morning Shift
377	South East	Okhla	Rental	F-12, Haji Colony, Jamia Nagar, Okhla, New Delhi-25	Morning Shift
378	South East	Deoli	Rental	F-3/279 D-Gali No 3, Sangam Vihar, Delhi	Morning Shift
379	South East	Deoli	Rental	15/74 H-Block Raita Marg Sangam Vihar, Delhi	Morning Shift
380	South East	Badarpur	Rental	A-101, Jaitpur Extn. Art-I Badarpur, New Delhi- 44	Morning Shift
381	South East	Badarpur	Rental	House No. 355, Jaitpur Extension, Part Ii, Badarpur, New Delhi- 44	Morning Shift
382	South East	Deoli	Rental	H. No.208, G-Block, Gali No-12, Ratiya Marg, Sangam Vihar, ND-80	Morning Shift
383	South East	Okhla	Rental	H. No-128, Madanpur Village, Okhla Assembly	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
384	South East	Okhla	Rental	C-5 Behind Masjid Noor Jogabai Ext. Khazuri Road, Okhla, New Delhi	Morning Shift
385	South East	Okhla	Porta Cabin (Mmc)	Mahila Mohalla Clinic DJB Sewerage Pumping Station Batla House, Okhla	Morning Shift
386	South West	Uttam Nagar	Rental	AAMC H.No. L-2/D, 69A, Mohan Garden, Uttam Nagar	Morning Shift
387	South West	Vikas Puri	Rental	AAMC Plot No. B-340 Vikas Nagar, Vikas Vihar	Morning Shift
388	South West	Vikas Puri	Rental	AAMC B-43, AS/F, Vikas Nagar	Morning Shift
389	South West	Vikas Puri	Rental	AAMC B-5, Shiv Vihar, Col Bhatia Road, Tyagi Chowk, Delhi	Morning Shift
390	South West	Najafgarh	Rental	AAMC, RZD-247A, Gali No. 18, Ajay Park, Najafgarh, New Delhi	Morning Shift
391	South West	Palam	Rental	AAMC, RZD-87A/1 Dabri Extn. Gali No. 9, New Delhi	Morning Shift
392	South West	Bijwasan	Rental	AAMC, RZ F-1120 Lohia Marg, Pandit Chowk, Raj Nagar Ii, Palam, New Delhi	Morning Shift
393	South West	Matiala	Rental	AAMC, Khasra No. 161/162, B Block Qutub Vihar, Near Hanuman Chowk, New Delhi	Morning Shift
394	South West	Matiala	Rental	AAMC, C-92, Sahyog Vihar, J J Colony Sec-3 Dwarka, Near Masjid, New Delhi	Morning Shift
395	South West	Najafgarh	Rental	AAMC, RZ-38A Gali No. 5, Main Gopal Nagar, Najafgarh, New Delhi	Morning Shift
396	South West	Matiala	Rental	AAMC E-159, A Mansaram Park, Uttam Nagar, New Delhi	Morning Shift
397	South West	Dwarka	Rental	AAMC, RZ-269/396, Gali No. 10-C, Indra Park, New Delhi	Morning Shift
398	South West	Palam	Rental	AAMC, G-70/4 Mandir Marg, Mahavir Enclave, New Delhi	Morning Shift
399	South West	Uttam Nagar	Rental	Rental AAMC, Plot No. 324 Aryan Garden Road, Om Vihar Uttam Nagar, Delhi	Morning Shift
400	South West	Matiala	Rental	AAMC, H. No. 33, Pochanpur, Near Harizan Choupal, Sec- 23 Dwarka, New Delhi	Morning Shift
401	South West	Dwarka	Porta Cabin	AAMC, Rain Basera Punarwas Colony Dwarka Sec.-1(AC-33 Dwarka)	Morning Shift
402	South West	Najafgarh	Porta Cabin	AAMC, Govt. Boys Senior Secondary School Kair (AC-35) Najafgarh School ID- 1833055, Delhi	Morning Shift
403	South West	Najafgarh	Porta Cabin	School Id:1822055, Govt Co-Ed Senior Secondary School, Jaffar Kalan (AC-35, Najafgarh), Delhi	Morning Shift
404	South West	Najafgarh	Porta Cabin	School ID:1822003, Sarvodya Senior Secondary School, Surera (AC-35, Najafgarh), Delhi	Morning Shift
405	South West	Najafgarh	Porta Cabin	School ID-1515022, Govt. Co-Ed Sr. Sec School Pandwala Kala,	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
				Delhi n	
406	South West	Bijwasan	Porta Cabin	AAMC, Govt. Coed Sec. School Dwarka Sce 16 School Id 1821242 (AC-33), Delhi	Morning Shift
407	South West	Matiala	Porta Cabin	Govt Co-Ed Senior Sec School, Pochan Pur, District South West, School ID: 1821037 (AC-34 Matiala), Delhi	Morning Shift
408	South West	Matiala	Porta Cabin	AAMC Govt Co-Ed Sr. Sec. School, Jhatikara (School ID-1822032), Delhi	Morning Shift
409	South West	Matiala	Porta Cabin	AAMC, School Id- 1822010, Govt Boys Senior Secondary School, Ghumanghera, Delhi	Morning Shift
410	South West	Najafgarh	Porta Cabin	AAMC, Ssss, Paprawat, Ac-35, Najafgarh, Delhi	Morning Shift
411	South West	Najafgarh	Porta Cabin	AAMC, Govt. Co-Ed Senior Secondary School, Rawta, Delhi	Morning Shift
412	South West	Matiala	Rental	AAMC, B-38A Banwarli Lal Complex 25 Feet Road, Shyam Vihar Phase I, Najafgarh, New Delhi	Morning Shift
413	South West	Dwarka	Porta Cabin	AAMC, Govt. Girls School Dwarka Sec.-3 South West , Id 1821203, (AC-33 Dwarka), Delhi	Morning Shift
414	South West	Uttam Nagar	Porta Cabin	DJB Site, Q-Block, Mohan Garden, Delhi	Morning Shift
415	South West	Vikas Puri	Porta Cabin	DJB Site C-Block, Vikaspuri, Back Side of Indira Gandhi Insitute, Delhi	Morning Shift
416	South West	Najafgarh	Porta Cabin	Ujwa, Delhi	Morning Shift
417	South West	Najafgarh	Porta Cabin	Issapur, Delhi	Morning Shift
418	South West	Matiala	Porta Cabin	Dindarpur, Delhi	Morning Shift
419	South West	Matiala	Porta Cabin	Goyla Khurd, Delhi	Morning Shift
420	South West	Najafgarh	Porta Cabin	Kazipur, Delhi	Morning Shift
421	South West	Matiala	Porta Cabin	Rewla Khanpur, Delhi	Morning Shift
422	South West	Matiala	Porta Cabin	Shikarpur, Delhi	Morning Shift
423	South West	Najafgarh	Porta Cabin	Malikpur, Delhi	Morning Shift
424	South West	Matiala	Rental	H. No.-2 Munrika Kunj Dinpur, Najafgrah, Delhi	Morning Shift
425	South West	Najafgarh	Porta Cabin	Dhansa, Delhi	Morning Shift
426	South West	Najafgarh	Porta Cabin	Mitraon, Delhi	Morning Shift
427	South West	Najafgarh	Porta Cabin	Deendarpur Hospital Site,Near Goyala Dairy, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
428	South West	Mundka	Porta Cabin	Irrigation And Flood Control Site- Nalah Opp. Vikaspuri, Near Narula ICE-Cream Parlour, Delhi	Morning Shift
429	South West	Najafgarh	Porta Cabin	Jharoda Kalan, Delhi	Morning Shift
430	South West	Palam	Porta Cabin	DJB, Site Palam Village Tube Well No.1	Morning Shift
431	South West	Najafgarh	Porta Cabin	B-31, Indra Park, Najafgarh New Delhi	Morning Shift
432	South West	Najafgarh	Rental	Plot No. 123, D Block Prem Nagar, Najafgarh, New Delhi-110043	Morning Shift
433	South West	Najafgarh	Porta Cabin	Dichoan Kalan, Delhi	Morning Shift
434	South West	Najafgarh	Porta Cabin	Hasanpur, Delhi	Morning Shift
435	South West	Najafgarh	Porta Cabin	Grain Market Najafgarh, Delhi	Morning Shift
436	South West	Matiala	Rental	E 134/5 Qutub Vihar Phase 1, Bhai Bhai Road, Delhi	Morning Shift
437	South West	Najafgarh	Rental	Rz-123, Nehru Garden Colony, New Roshan Pura, Najafgarh, Delhi	Morning Shift
438	South West	Matiala	Rental	C-15, Nishant Park Kakrola, Delhi	Morning Shift
439	South West	Najafgarh	Rental	Plot No-34B, Guru Nagar, Najafgarh	Morning Shift
440	South West	Najafgarh	Rental	Plot No. 36, Khasra No. 48/15/2, Gopal Nagar, Vill. Haibat Pur, Najafgarh	Morning Shift
441	South West	Uttam Nagar	Rental	V-165, Bhagwati Vihar Sector-A Near Gulab Masjid, Uttam Nagar, Delhi-59	Morning Shift
442	South West	Vikas Puri	Rental	A-5B Marble Block Vikas Nagar N.D. 59	Morning Shift
443	South West	Uttam Nagar	Rental	N-13, Mohan Garden, Gurudwara Road, New Delhi-59	Morning Shift
444	South West	Uttam Nagar	Rental	H.NP-49, Raksha Enclave, Nehru Chouk, Mohan Garden, Uttam Nagar, Delhi-	Morning Shift
445	South West	Matiala	Rental	A 69, Bharat Vihar, Kakrola, Dwarka, New Delhi	Morning Shift
446	South West	Bijwasan	Porta Cabin	DJB Site, Gali Numkber 7, Near Girl Primary School Number-2, Kapashera Extension	Morning Shift
447	South West	Dwarka	Porta Cabin	AAMC West Sagarpur	Morning Shift
448	South West	Matiala	Porta Cabin	AAMC At Opposite Plot No. F-148, J.J. Colony, Phase-Ii, Sector-3, Dwarka,	Morning Shift
449	West	Shakur Basti	Porta Cabin	AAMC Peeragarhi Relief Camp Rohtak Road , Punjabi Punarwas Basti Near Metro Pillar No. 255 Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
450	West	Mundka	Rental	AAMC C-62, Adhyapak Nagar, Nangloi, New Delhi	Morning Shift
451	West	Shakur Basti	Porta Cabin	AAMC J. J. Colony Meera Bagh Delhi	Morning Shift
452	West	Mundka	Rental	AAMC E-3/62, Shiv Ram Park, Nangloi	Morning Shift
453	West	Vikas Puri	Rental	AAMC 150-A, Gali No. 4, Nathan Vihar, Ranholla, Nangloi, Delhi	Morning Shift
454	West	Nangloi Jat	Rental	AAMC, RZ B/149, Nihal Vihar, Delhi	Morning Shift
455	West	Rajouri Garden	Rental	AAMC E-115, Raghuvir Nagar, Delhi	Morning Shift
456	West	Vikas Puri	Rental	AAMC Plot No. 3 & 4, D Block, Jai Vihar-1, Najafgarh, Delhi	Morning Shift
457	West	Nangloi Jat	Rental	AAMC Rz-E-244, Thanewali Road, Nihal Vihar, Delhi	Morning Shift
458	West	Vikas Puri	Rental	AAMC Gali No-9, Kh. No. 79/20 Chanchal Park, Bakkaewalla, Vikas Puri, Delhi	Morning Shift
459	West	Mundka	Rental	AAMC Ho.No. 9, Gali No. 3, Lekh Ram Park, Tikri Kalan, Delhi	Morning Shift
460	West	Shakur Basti	BVK	AAMC BVK, Paschim Puri (Rental B-32/A, New S-I, Quarter. Paschim Puri) , Delhi	Morning Shift
461	West	Vikas Puri	Porta Cabin	AAMC Bapraulla, DUSIB Land EWS Flat, Rajiv Ratan Yojna Flats, Delhi	Morning Shift
462	West	Nangloi Jat	Porta Cabin	Peeraghi, Near PWD Office, Nangloi Jat, Delhi	Morning Shift
463	West	Tilak Nagar	Porta Cabin	AAMC 12-Block Tilak Nagar, Delhi	Morning Shift
464	West	Mundka	Porta Cabin	Aggarwal Chowk, Chander Vihar, Nilothi Ext.-II, Delhi	Morning Shift
465	West	Tilak Nagar	Porta Cabin	School Id: 1514005, Sarvodya Sr. Secondary School, Gurudwara Road, Tilak Nagar, Delhi	Morning Shift
466	West	Moti Nagar	Porta Cabin	Near Gov't Sarvodya Bal Vidyalaya Shradhapuri, Boundary Wall (AC-25 Moti Nagar) Raja Garden On Ring Road Near Foot Over Bridge, Delhi	Morning Shift
467	West	Hari Nagar	Porta Cabin	Govt School, Beri Wala Bagh, Subhash Nagar, Delhi	Morning Shift
468	West	Vikas Puri	Porta Cabin	DUSIB Land, SRC Colony Bakkarwala (AC-31 Vikashpuri), Delhi	Morning Shift
469	West	Vikas Puri	Porta Cabin	AAMC Ranholla Extenion, Nangloi, Najafgarh Road (New), Delhi	Morning Shift
470	West	Shakur Basti	Porta Cabin	AAMC Jwala Heri, Opposite Divine Public School, Major Ashwini Kanv Marg, Paschim Vihar, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
471	West	Shakur Basti	Porta Cabin	DJB Site, Reserve Bank Enclave, Paschim Vihar, Delhi	Morning Shift
472	West	Shakur Basti	Porta Cabin	DJB Site, BG-6, Paschim Vihar, Delhi	Morning Shift
473	West	Janakpuri	Porta Cabin	DJB Site, Basant Singh Park, Janakpuri, Virender Nagar, Delhi	Morning Shift
474	West	Tilak Nagar	Porta Cabin	DUSIB Site, F-Block, Tilak Nagar, Delhi	Morning Shift
475	West	Mundka	Porta Cabin	Gram Sabha Land, Multi Purpose Community Centre Village, Hirankudna, Delhi	Morning Shift
476	West	Nangloi Jat	Porta Cabin	Irrigation And Flood Control Site- Bhim Nagar, Near DTC Depot, Nangloi	Morning Shift
477	West	Hari Nagar	Porta Cabin	DJB Site Near Vikrant Enclave Hari Nagar.	Morning Shift
478	West	Mundka	Porta Cabin	DJB Sewer Store, Budh Bazar Road, Camp No.2, JJ Colony, Nangloi, Delhi	Morning Shift
479	West	Madipur	Porta Cabin	DJB Site, Near Bhagwati Park, Back Site For Jheel Park, Madipur Village. (DGD Madipur)	Morning Shift
480	West	Mundka	Porta Cabin	Gram Sabha Land, Multi Purpose Community Centre Village, Nilothi, Delhi	Morning Shift
481	West	Vikas Puri	Porta Cabin	DJB Site 40 M G D Sewage Treatment Plant, Shivrām Park, Nilothi Main Road, Mundka, Delhi	Morning Shift
482	West	Nangloi Jat	Porta Cabin	PWD Road Site, Sai Baba Mandir to R- Block, Jawala Puri Road, Delhi	Morning Shift
483	West	Nangloi Jat	Porta Cabin	DJB Site, Camp No. 10, Y-Block Nangloi Jat, Delhi	Morning Shift
484	West	Vikas Puri	Porta Cabin	Irrigation And Flood Control Site- Dass Garden, Baprola	Morning Shift
485	West	Mundka	Porta Cabin	Gram Sabha Land, Multi Purpose Community Centre Village, Nilwal, Delhi	Morning Shift
486	West	Mundka	Porta Cabin	Gram Sabha Land At Tikri Kalan, Delhi	Morning Shift
487	West	Vikas Puri	Rental	H No 243 Near Holi Chowk Bakkarwala Delhi 41	Morning Shift
488	West	Nangloi Jat	Rental	RZ-F-168 A, Satsang Road, Nihal	Morning Shift
489	West	Nangloi Jat	Rental	B 515 Ground Floor Kh N 72/5 Chandan Vihar Nangloi	Morning Shift
490	West	Nangloi Jat	Rental	C-229, Laxmi Park, Nangloi, West Delhi	Morning Shift
491	West	Moti Nagar	Porta Cabin	AAMCBVK, Jawahar Camp, Kirti Nagar, Delhi	Morning Shift
492	West	Madipur	Porta Cabin	Open Thada, Madipur, Delhi	Morning Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
493	West	Moti Nagar	Porta Cabin	Kamla Nehru Park, Near Booster Pump, Kirti Nagar, Delhi	Morning Shift
494	West	Moti Nagar	Porta Cabin	AAMC Shivanand Basti, Punjabi Bagh, Delhi	Morning Shift
495	West	Hari Nagar	Porta Cabin	Fateh Nagar, Delhi	Morning Shift
496	West	Tilak Nagar	Porta Cabin	AAMC at Banjara Community Hall Chowkhandi, Delhi	Morning Shift
497	West	Patel Nagar	Porta Cabin	DUSIB Toilet Area, Holi Chowk, Punjabi Basti , Baljeet Nagar, Delhi	Morning Shift
498	West	Patel Nagar	Porta Cabin	AAMC Ambedkar Park, Baljeet Nagar, New Delhi	Morning Shift
499	West	Nangloi Jat	Porta Cabin	AAMC DJB Site, Saiyad Village, Nangloi	Morning Shift
500	North West	Sultanpur Majra	Rental	P 2/652, Sultanpuri J. J.Colony, Delhi-110086	Evening Shift
501	North West	Mangolpuri	Porta Cabin	Outside Govt. Sr. Secondary School, Mangolpuri Khurd Delhi. AC-12, Mangolpuri, Delhi	Evening Shift
502	Shahdara	Gokalpur	Porta Cabin	Road No. 68, Near Rob Towards Nand Nagri (Ac-68 Gokalpur), Delhi	Evening Shift
503	Shahdara	Rohtash Nagar	Rental	House No. D-233, School Block Nathu Colony, Delhi-110093	Evening Shift
504	Shahdara	Rohtash Nagar	Rental	House No. 1/1616-17 Gali No. 6, Subhash Park Extn. Shahdara, Delhi-110032	Evening Shift
505	Shahdara	Gandhi Nagar	Porta Cabin	AAMC Porta Cabin:- AAMC, Basti Vikas Kendra, Kailash Nagar, Chander Puri Railway Line, Old Seelam Pur, Delhi	Evening Shift
506	Shahdara	Seemapuri	Porta Cabin	AAMC Porta Cabin:- Gagan Cinema Xing Towards Sunder Nagri (ES), Delhi	Evening Shift
507	South	Chattarpur	Rental	E-228, Bhati Mines, AAMC, , Delhi	Evening Shift
508	South	Mehrauli	Porta Cabin	AAMC, Mehrauli, Andheri Mor (ES), Delhi	Evening Shift
509	South West	Vikas Puri	Rental	AAMC B-5, Shiv Vihar, Col Bhatia Road, Tyagi Chowk, Delhi	Evening Shift
510	South West	Dwarka	Porta Cabin	AAMC, Govt. Girls School Dwarka Sec.-3 South West, ID 1821203, (AC-33 Dwarka)	Evening Shift
511	South West	Dwarka	Rental	AAMC, Rz-269/396, Gali No. 10C, Indra Park, New Delhi	Evening Shift
512	South West	Matiala	Rental	AAMC, B-38A Banwarli Lal Complex 25 Feet Road, Shyam Vihar Phase I, Najafgarh, New Delhi	Evening Shift
513	South West	Palam	Rental	AAMC, G-70/4 Mandir Marg, Mahavir Enclave, New Delhi	Evening Shift
514	South West	Uttam Nagar	Porta Cabin	DJB Site, Q Block, Mohan Garden, Delhi	Evening Shift

Sl. No.	District	Assembly Name	Porta Cabin / Rental	Location	Shift
515	West	Mundka	Rental	AAMC C-62, Adhyapak Nagar, Nangloi, New Delhi	Evening Shift
516	West	Shakur Basti	Porta Cabin	AAMC Peeragarhi Relief Camp Rohtak Road, Punjabi Punarwas Basti Near Metro Piller No. 255, Delhi	Evening Shift
517	West	Nangloi Jat	Rental	AAMC RZ B/149, Nihal Vihar, Delhi	Evening Shift
518	West	Vikas Puri	Rental	AAMC Gali No-9, Kh. No. 79/20 Chanchal Park, Bakkaewalla, Vikas Puri, Delhi	Evening Shift
519	West	Mundka	Rental	AAMC E-3/62, Shiv Ram Park, Nangloi, Delhi	Evening Shift
520	West	Vikas Puri	Porta Cabin	DUSIB Land, Src Colony Bakkarwala (AC- 31 Vikashpuri) , Delhi	Evening Shift
521	West	Nangloi Jat	Rental	Rz-F-168 A, Satsang Road, Nihal Vihar (ES), Delhi	Evening Shift

Source: State AAMC Cell

CHAPTER 4

MOBILE HEALTH SCHEME

Mobile Health Scheme is also covering normal population, where fixed health facilities centers like Mohalla Clinics or Dispensaries can not give services, like in India International Trade fair, other melas and gatherings, during Inauguration or Swearing in ceremonies of Hon'able LG, CM, PM etc. MHS also serves the normal population during religious functions like Kanwar, Urs, Haj and even Samagam and conferences, Self Defence Camps. MHS also deputed for G-20 or other conferences/meetings of Chief Secretaries, Vidhan Sabha function etc and many more activities, where normal population are given health services. Shelter homes/ welfare homes/ old age homes/ destitute homes where residents/inhabitants could not go out for medical advice. DTTDC for Mukhya Mantri Tirath Yatra for providing medical team and logistics, public political gatherings, senior citizen screening, disaster management, various melas etc.

MHS Coordinate Central Schemes like Amarnath Yatra, Haz duty of Delhi Govt.doctors/staffs outside India in Saudi Arabia, at Haj Manzil and airports, coordinates health teams and arrangements of medical facilities at conference centers, like conference of Foreign Ministers at Rashtrapati Bhawan, at hotels for G-20 Conferences of high dignitaries, foreign delegates are also being coordinated by Mobile Health Scheme in Delhi.

Inter state official conferences like Chief Secretary Meeting and health team deployments are coordinated and done by MHS. Health arrangements, coordination with CATS for Advanced Life Support Ambulances deployments along with medical teams in all above events.

CHAPTER 5

SCHOOL HEALTH SCHEME

Due to COVID-19 pandemic all schools were closed from 5th March 2020 officially and staff of School Health Scheme was kept under administrative control of DGHS & detailed to CDMO/ DGHS/ Control Room/ Airport for COVID related duties.

The staffs were relieved in phase wise manner due to rapid decline in number of COVID positive cases. In 1st slot DSI and NO were relieved from 22/02/2022 for distribution of WIFS tablets to the schools. In IIInd phase District Incharges and District PHNOs were relieved on 11/03/2022 and rest of the staff was relieved on 22/03/2022. Since then following activities were performed in School Health Clinics:

- Preparation of National Deworming campaign April 2022 (1st April 2022 to 13th April 2022) started on 12/03/2022.
- Distribution of IFA and Tab. Albendazole to all schools.
- Meeting with DDE, DOE regarding venue and date for training.
- Training and orientation programme for nodal teachers of all Govt, Govt. maided and private schools were done.
- Distribution of some OTC ERS medicines along with IEC material for sensitization
- ERS Coordination and OPD services.
- Coordination with CATS, dispensaries and hospitals for any adverse affects.

Various activities conducted in SHS during year 2022-23

Sl. No.	Programmes/Acts	Achievements
1.	Weekly Iron Folic Acid Supplementation Program (WIFS)	Anemia is a serious health problem not only among pregnant woman but also among infants, young children and adolescents. So, in order to reduce the incidence of anemia, WIFS was launched in Delhi in July 2013. The program is implemented in all schools of Delhi & govt. aided for students from 1 st to 12 th class. Training & Orientation programme for Nodal teachers of all govt./govt. aided and private schools was conducted through district offices.
2.	Mass De-Worming Program (NDD)	Delhi has been implementing the program for school going children through School Health Scheme of GNTCD for all Govt./Govt. Aided/Cantonment/ Central and Private schools. Delhi has conducted 1 st phase of NDD for the year April 2022, where 22.9 Lakh (Approx.) school children were covered

Sl. No.	Programmes/Acts	Achievements
		all over Delhi, with coverage of 85.33%. Training & Orientation Programme for Nodal teachers of all Govt./Govt aided, MCD and private schools was conducted through district offices.
3.	NPPCD (National Program for Prevention and Control of Deafness)	Regular Screening & Health talks
4.	NPCB (National Program for Control of Blindness)	Positive Health talks and distributions Spectacles through NGO (Vision spring).
5.	Medical coverage for NCC	Medical coverage was provided to cadets of NCC
6.	Medical coverage for Department of Education, SCERT	Medical coverage was provided to teachers attending the training conducted by DoE/ SCERT & the dignitaries
7.	Medical coverage for Department of Education (Sports)	Medical coverage was provided at State level Para Sports Meet for Children with Disabilities
8.	Shri Amarnathji pilgrimage duties	Staff was posted in Shri Amarnathji pilgrimage duties to provide medical facilities for pilgrims at J&K
9.	Drug and Substance Abuse including Tobacco intake	Regular Health awareness through Health Talks in schools. Pledge taking on Nasha Mukta Abhiyaan
10.	Vector Borne Disease like Dengue, Malaria, Chikangunia etc.	Awareness on Vector Borne Diseases was spread among school children through Assembly talks health talks during regular screening, poster competition and various other activities like quiz competition, debates etc, so that they can understand prevention of VBD.
11.	Celebration of Health related days	Celebration of various days like WHO Day, World Population Day, World Mental Health day, Yoga Day, Global Iodine Deficiency Prevention, World Diabetic Day, at school level by organising quiz, poster competition, health talks etc.
12.	Various trainings of staff	- State level workshop on Fluorosis at Indira Gandhi Hospital, Dwarka. - Training on Pollution & ARIs, SAANS Program at BMH.

Sl. No.	Programmes/Acts	Achievements
		• Training on Basic Computer Operations at UTCS. • Training on Interpersonal Skills: DO's and DON'T's: Workplace Ettiquettesat UTCS. • Training on Rights and Welfare of Persons with Disabilitiesat UTCS. • Training on RTI Act- Capacity Buildingat UTCS. • Training on Interpersonal Skills: Team Buildingat UTCS. • Training on E-office/ E-Districtat UTCS • Training on Sensitization for Prevention of Sexual Harassment at work placeat UTCS. • Training on Accounts Matters (including Pension, Basic Principles, Pay Structure & Allowance, Role of DDO/ Cashier, Income Tax, Pension & Audit)at UTCS • Training on Basics of Disaster Managementat UTCS. • Training on Computer Operations (Advanced course)at UTCS. • Training on Consumer Rightsat UTCS. • One day training program for ENT Specialist/ Medical officers of ENT department of all the Delhi Government Hospitals at MAMC. • 5TH CME Workshop on Improving availability, Rational & Safe use of Medicines in Public Health Facilities under Govt. of NCT Delhi.
13.	SHC Porta Cabins- Investigations	Investigations for RBS and Hemoglobin are regularly been done in all 20 SHC Porta Cabins
14.	State Mental Health Initiatives for SHC Porta- Cabins	Psychologists on voluntary basis has been provided to all the SHC porta cabins to address the problems of adolescents like anxiety, behavioural problems etc.

CHAPTER 6

FUNCTIONS OF BRANCHES AND STATE SCHEMES

6.1 PLANNING BRANCH

The Planning Branch of this Directorate co-ordinate with all Programme Officers, CDMOs, In-charge (MHS), In-charge (SHS) for monitoring respective schemes, outcome budgets targets and achievements. It also co-ordinates with Planning Department, GNCTD for related policy matters on all schemes.

In Delhi, the main thrust under the health sector is to provide preventive, curative and promotive health care services through a network of dispensaries/ polyclinics and hospitals in deficient areas in order to provide better health care facilities at the doorstep of the people.

Group A

Sl.No.	Category	Sanctioned	Filled		Vacant as on 31.3.2023
			Regular	Contract	
1	Director General	1	1	0	0
2	Addl. Director(HQ)	1	1	0	0
3	CDMO	11	11	0	0
4	ACDMO	11	11	0	0
5	Doctors (SAG/NFSG/Specialists/C MO/SMO/MO	671	509		162
6	MS (HQ)	1	0	0	1
7	Joint Director (Plg.)	1	0	0	1
8	Special Director (Admn.)	1	0	0	1
9	Dy. Controller of Accounts	2	2	0	0
10	Dy. Director (Plg.)	2	1	0	1
11	Asstt. Director (Plg.)	3	2	0	1
12	Admn. Officer	2	1	0	1
13	Accounts Officer	4	4	0	0
14	Principal Private Secretary	1	0	0	1
	Total	712	543	0	169

Group B

Sl.No.	Category	Sanctioned	Filled		Vacant as on 31.3.2023
			Regular	Contract	
1	PHN	177	111	34	32
2	Nursing Officer/Staff Nurse	05	04	0	01
3	Sr. P.A.	06	4	0	02
4	AAO	15	10	0	05
5	Statistical Officer	10	09	0	01
6	Programmer	1	1	0	0
7	Store & Purchase Officer	01	01	0	0
8	Office Superintendent	02	01	0	01
9	Head Clerk/ASO	21	18	0	03
10	Steno Gr-II/P.A	11	07	0	04
11	Statistical Assistant	30	15	0	15
	Total	279	181	34	64

Group C

Sl.No.	Category	Sanctioned	Filled		Vacant as on 31.3.2023
			Regular	Contract	
1	ANM	378	306	62	10
2	Lab Technician	18	04	01	13
3	Lab Assistant	212	143	65	04
4	Pharmacist	718	391	71	256
5	Dental Hygienist	10	07	0	03
6	Occup. Therapist	01	0	01	0
7	Jr. Radiographer	03	02	0	01
8	OT Technician	01	0	01	0
9	Audiometric Assistant	01	0	01	0
10	Refractionist	08	1	03	04
11	LDC	54	30	0	24
12	UDC	50	32	0	18
13	Steno Gr. III	10	08	0	02
14	DEO	29	0	0	29
15	Driver	20	12	0	08
16	Store Keeper/ Store Khalasi	03	0	0	03
17	Dispatch Rider	01	0	0	01
Total		1517	936	205	376

Group C-Others

Sl.No.	Category	Sanctioned	Filled		Vacant as on 31.3.2023
			Regular	Contract	
1	Dresser	296	174	0	122
2	NO/Peon/Attendant	384	166	0	218
3	NO/Peon/Attendant (Outsourced)	99	04	0	95
4	SCC	573	134	0	439
5	SCC (Outsourced)	158	06	0	152
6	Safai Karamchari	02	01	0	01
7	Class IV/ Peon/ Helper/ Attendant	14	14	0	0
8	Class IV (Outsource)	02	0	0	02
9	Dak Messenger	01	0	0	01
Total		1529	499	0	1030

6.2 HOSPITAL CELL

The planning/establishment of different hospitals are being taken care of by Hospital Cell functioning, in this directorate under direct supervision of Director General Health services. The responsibilities of Hospital Cell include planning and commissioning of hospital which include preparation of MPF (Medical Function Program), site inspection, monitoring and co-ordination with different Govt. Semi-Govt./ Autonomous/ Pvt. Agencies etc. related to establishment of hospitals. The financial aspects of these upcoming hospitals are also being taken care of by Hospital Cell, like preparation of SFC/EFC memo for cost estimates of hospitals which include estimates of manpower, equipments and other vital components required for establishment of hospital.

The broad functioning of Hospital Cell involves in close coordination with executing agencies and undertakes site inspection etc. along with the engineers. The selected agencies then appoint

architects and hospital consultant for preparation of building plans etc. The Director General Health Services approves the preliminary drawings once the detail drawings are prepared by the consultants which are then submitted for approval of DDA/MCD. Once all approvals are in place, the estimated cost is worked out and proposal submitted to Expenditure Finance Committee (EFC) for approval of the project. The Hospital Cell prepares the EFC Memorandum & Cabinet Note including cost estimates of manpower, equipments etc. In addition to above, the Hospital Cell has been coordinating with secondary care hospitals of Delhi Govt. for various hospitals related works.

Other responsibilities under hospital cell:-

1. Plantation Issues in Hospitals
2. Club Foot Management Programme

Status of ongoing hospital projects under Hospital Cell, DGHS (HQ)

691 Bedded Hospital Project at Madipur: Earlier Plan of 200 bedded hospital has been revised. The bed strength has been, revised to 691 beds from earlier plan 200 beds at Madipur Hospital. The preliminary estimate has been approved by EFC for 691 beds on 18/11/2019 for construction of hospital. Construction work is under process and 75% construction work has been completed.

691 Bedded Hospital Project at Jwalapuri (Nangloi): Earlier Plan to the bed strength of the hospital project has been revised to 691 beds from 200 bedded hospital. The preliminary estimate has been approved by EFC for 691 beds on 18/11/2019 for construction of hospital. Construction work is under process and 79% of construction work has been completed.

691 Bedded Hospital at Hastals, Vikaspuri, Delhi: The bed strength has been revised to 691 beds from earlier plan 200 beds hospital. The preliminary estimate has been approved by EFC for 691 beds on 18/11/2019 for construction of hospital. Construction work is under process and 30% of construction work has been completed.

1164 Bedded Hospital Project at Siraspur, Delhi: Earlier plan of 200 bedded hospital has been revised. The present proposal comprised of a 2716 bed hospital building (Block A 1164 beds+ Block B 1552 beds). In Phase (1), 1164 bedded hospital is being constructed. The preliminary estimate has been approved by EFC on 10/12/2019 for construction of 1164 bedded new hospital work at Siraspur. Construction work is under process and 65% of construction work has been completed.

Sarita Vihar Hospital Project, Delhi: A setting up of 336 bedded semi-permanent temporary ICU hospital at Sarita Vihar for exclusive ICU beds to meet the demand during in pandemic 3rd wave of COVID-19 was approved. Now, the hospital is being constructed as a general hospital instead of earlier planned as ICU Bedded hospital.

Hospital Project at Shalimar Bagh, Delhi: A setting up of 1430 bedded semi-permanent temporary ICU hospital at Shalimar Bagh for exclusive ICU beds to meet the demand during in pandemic 3rd wave of COVID-19 was approved. Now, the hospital is being constructed as a general hospital instead of earlier planned as ICU bedded hospital.

Hospital Project at Kirari: A setting up of 458 bedded semi-permanent temporary ICU hospital at Shalimar Bagh for exclusive ICU beds to meet the demand during in pandemic 3rd wave of COVID-19 was approved. Now, the hospital is to be constructed as a general hospital instead of earlier planned as ICU Bedded hospital.

Hospital Project at Raghbir Nagar: A setting up of 1565 bedded semi-permanent temporary ICU hospital at Raghbir Nagar office complex for exclusive ICU beds to meet the demand during in pandemic 3rd wave of COVID-19 was approved. The construction work has been started on 23/09/21. Now, the hospital is being constructed as a general hospital instead of earlier planned as ICU bedded hospital.

Hospital Project at Sultanpuri: A setting up of 525 bedded semi-permanent temporary ICU hospital at Sultanpuri for exclusive ICU beds to meet the demand during in pandemic 3rd wave

of COVID-19 was approved. The construction work has been started on 23/09/21. Now, the hospital is being constructed as a general hospital instead of earlier planned as ICU bedded hospital.

Following Hospital Projects are under planning stage:

- a. 100 bedded Hospital Project at Bindapur
- b. Hospital Project at Deendarpur, Delhi
- c. Hospital Project at Baprolla.
- d. Hospital Project at Jaunti.

6.3 NURSING HOME CELL

Nursing Home Cell was established in the DHS with a view to register the private nursing homes and hospitals under the provisions of Delhi Nursing Home Registration Act, 1953 and the rules made thereunder and amendment from time to time. The main activities of the cell are to receive the applications from nursing homes owners for new registration and for renewal of registration every third year, carrying out regular inspections in order to ensure maintenance of requisite standards in these nursing homes, & various other task as assigned.

The responsibilities assigned to the cell include:

- Registration & renewal of nursing homes under Delhi Nursing Home Registration Act.
- Various Court case matters pertaining to pvt. nursing homes.
- Complaints against private nursing homes in Delhi.
- Compilation of information about the foreign national patients undergoing treatment in Delhi.
- Sending recommendation to Excise Department for procurement of Narcotic Drugs by Private Nursing Homes.

Registration of Nursing Homes:

As per Delhi Nursing Home Registration Act, 1953, amendment 2003 & Rules made thereunder 1966, 1992, 2011, the registration of individuals/ institutions carrying out nursing home activities in Delhi are mandatory. Besides this, directorate monitors the maintenance of quality of health services as prescribed under the said act. The registration is done subject to the fulfillment of prerequisites of Delhi Nursing Home Registration Act and renewed on every third year. The form of registration may be obtained from Nursing Home Cell, Directorate of Health Services or downloaded from our website. In case, the form is downloaded from the website, the cost of the form ie. Rs. 100/- (through digital payment/ online payment in favour of Director Health Services, Delhi) has to be submitted at the time of submission of the form alongwith the registration fee as applicable based on number of beds.

Status (1st April 2022 to 31st March 2023):

Total No. of new nursing homes registered during said period	: 77
Total No. of renewal of registration of nursing homes during said period	: 342
Total No. of registration cancelled during said period	: 109

6.4 ECONOMICALLY WEAKER SECTION (EWS)

EWS branch, DGHS (HQ) deals with the patients who belong to Economically Weaker Section (EWS) of the Society. This branch works in accordance with the Hon'ble High Court of Delhi order dated 22.03.2007 in WP(C) 2866/2002 in the matter of Social Jurist Vs GNCTD & Ors. This branch facilitates the free treatment of the eligible patients of EWS category in Identified Private

Hospitals (IPHs). This free treatment in all aspects is provided by all Identified Private Hospitals (IPH) of Delhi who were given land on concessional rates by the land owning agencies of Delhi. Every IPH has obligation to provide free treatment on 25% of total OPD and 10% of total beds to the eligible patients of EWS category.

The number of EWS patients treated in IPHs during April 2022 – March 2023 is as follows:

OPD : 6,49,325
IPD : 43952

Total number of EWS patients referred to IPHs from this branch during this duration is 16,308.

Total No. of EWS patients referred to IPHs from Delhi Govt. hospitals is 2570.

At present, there are 61 identified private hospitals and out of these, five hospitals are under renovation/non-functional, namely R. B. Seth Jessa Ram Hospital, Febris hospital, Sunder Lal Jain hospital, Bhagwan Mahavir Hospital and Jankidas Kapoor Hospital.

6.5 DELHI AROGYA KOSH

(A) Financial assistance to eligible patient undergoing treatment in Government Hospitals of Delhi:

Introduction:

“Delhi Arogya Kosh” (DAK) is a registered society that provides financial assistance to the extent of Rs. 5 lakh to the needy eligible patients for treatment of any illness / treatment / intervention required by the patient undergoing treatment in a Government Hospital run by Delhi Government or Central Government or Autonomous Hospital under State Government.

Eligibility:

1. Patient having National Food Security Card or Income certificate of upto 3Lakhs per annum issued by the Revenue Dept. GNCTD
2. Patient should be a bonafide resident of Delhi for last 3 years (prior to the date of submission of application).
3. Patient requiring treatment for any illness/ treatment/ intervention in a government hospital run by Delhi Govt. / Central Govt. / AIIMS / Autonomous Institutes of the state govt.

Requisite documents for verification of income:

1. National Food Security Card.
2. Income certificate of up to 3 Lakh per annum issued by Revenue Dept., GNCTD.

Requisite document for verification of DOMICILE for last 03 years (any one of the Following):

1. Domicile Certificate issued from area SDM.
2. Ration card
3. Aadhar Card
4. EPIC (Voter ID)
5. Driving License
6. Passport

7. Extract from the Electoral Roll

Note: In such cases where the patient is a minor, birth certificate of the patient and the domicile proof of either of the parent (any one of the aforementioned document) is required to be submitted.

Where to Apply: Duly filled Application form along with other supporting documents is to be submitted in the O/o Medical Superintendent/ Nodal officer, DAK of the concerned hospital where the patient is undergoing treatment.

How to Apply: Application form to be filled by the patient or through his representative along with the following documents:

- Copy of National Food Security Card/Income certificate.
- Proof of residence in Delhi continuously for last 3years (Prior to the date of submission of application).
- Original estimate certificate issued by the treating doctor of the concerned Government.
- Hospital indicating the patient's disease and the treatment required alongwith the estimated expenditure of the treatment duly certified by the Medical Superintendent of the said hospital.
- Two photographs of the concerned patient, duly attested by the treating doctor of the concerned Government Hospital affixed on the application for mand estimate certificate.
- Photocopies of the treatment record.
- Undertaking regarding income details of the family.

Processing of an application: A complete application form along with all the requisite documents is processed and sent for approval according to the following mechanism:

1. Less than Rs. 1.5 Lakh -: SMO (DAK) -> I/c (DAK) -> A.O (DAK) -> Member Secretary (DAK).
2. More than Rs. 1.5 Lakh -: SMO (DAK) -> I/c (DAK) -> A.O (DAK) -> Member Secretary (DAK) -> Chairman (DAK) – cum - Hon'ble MOH.

After due approvals, the application comes back to Delhi Arogya Kosh and the sanctioned amount is transferred through ECS issued in favor of the concerned government hospital. The applicant too is informed through letter.

Total No. of 1295 patients who have been provided financial assistance since 1st April 22 to

31st Mar 23: patients were provided financial assistance during FY 2022-23.

F/Y 2022-23	Financial Assistance less than ₹1.5 Lakh	Financial Assistance b/w Rs. 1.5 lakh and Rs. 5 lakh
Total	1113	182
Grand Total	1295	

B. The scheme of free high-end diagnostics:

The scheme of free high-end diagnostics of eligible patients: The scheme of free high-end diagnostics of eligible patients, identified on the basis of Voter ID of Delhi, referred from identified Delhi government hospitals, polyclinics, Delhi government dispensaries & mohalla clinics to empanelled diagnostic centers was started from 17.02.2017.

Monthly Imaging Data 1 st April'22 to 31 st March 23										
Month	MRI	CT	PET CT	NUCLEAR	USG & DOPPLER	MAMMO	ECHO & TMT	EEG & EMG	X-Ray	Total Tests

Apr-22	2973	1183	480	71	7188	19	961	214	1571	14660
May-22	2165	945	228	61	4914	20	934	125	1104	10496
Jun-22	3214	1413	563	120	5021	47	1307	239	937	12861
Jul-22	1254	470	0	46	4134	6	186	51	859	7006
Aug-22	439	215	0	20	1151	5	193	6	349	2378
Sep-22	2813	1826	267	44	4915	5	260	60	1449	11639
Oct-22	152	47	200	1	20	0	6	0	4	430
Nov-22	428	243	564	45	914	8	138	1	226	2567
Dec-22	353	66	92	0	236	11	0	0	54	812
Jan-23	1828	1069	236	30	4080	0	0	0	817	8060
Feb-23	3557	1493	1175	149	11367	4	0	0	2507	20252
Mar-23	2850	1787	788	78	9322	18	515	55	1658	17071
Total	22026	10757	4593	665	53262	143	4500	751	11535	108232

C. The scheme of free surgeries of eligible patients: The scheme of free surgeries of eligible patients identified on the basis of Voter ID of Delhi referred from identified Delhi government hospitals to empanelled private hospitals was started from 02.03.2017. Eligible patients are referred to empanelled private hospitals when the allotted date for specified surgery is beyond one calendar month or when the specified surgery is not performed in the government hospital.

Monthly Surgery Data 1 st April' 2022 to 31 st March 2023																	
Month	Emergent Cases	Cardio/CV A	Uro Surgery	Lap Chole	PCNL	Gen Surgery	Oncology	Gyne	ENT	Eye	Ortho	Chemo + Radio	Opd	Consultant	Peeds	Neuro	Total Number of Surgeries
Apr-22	18	6	57	362	0	47	0	0	11	45	24	114	1	0	0	685	
May-22	67	3	89	188	0	23	0	0	7	54	9	160	61	0	0	661	
Jun-22	44	0	39	306	0	29	0	0	3	72	4	198	0	0	0	695	
Jul-22	6	0	52	178	6	29	5	2	7	86	9	63	0	0	0	443	
Aug-22	0	0	3	10	0	6	0	0	3	14	0	0	0	0	0	36	
Sep-22	115	96	29	111	7	57	2	1	5	49	18	86	14	0	1	591	
Oct-22	0	0	0	6	0	26	0	0	1	0	0	2	0	0	0	35	
Nov-22	0	0	18	96	0	21	0	0	1	13	6	0	0	1	0	156	
Dec-22	0	0	29	71	6	7	0	0	2	9	0	0	0	0	0	124	
Jan-23	0	0	27	270	44	40	0	0	1	46	0	0	0	0	0	428	
Feb-23	22	0	26	275	19	93	0	1	9	58	1	13	0	0	0	517	
Mar-23	23	0	81	336	18	75	3	0	2	85	7	198	0	0	0	828	
Total	295	105	450	2209	100	453	10	4	52	531	78	834	76	1	1	5199	

D. Scheme of free dialysis of eligible patients: Eligible patients (bonafide residents of Delhi identified on the basis of residence proof of Delhi for last 3 years and annual income less than 3 lakh) are provided financial assistance for dialysis in empanelled private hospitals. During Corona Pandemic, eligible patients identified on the basis of Voter-ID of Delhi are being provided cashless dialysis by identified pvt. hospitals.

Monthly Dialysis Data 1st April '2022 To 31st Mar 2023		
Month	Total No. Of The Patient	No. Of Dialysis
Apr-22	126	3259
May-22	111	3031
Jun-22	82	1869
Jul-22	49	1224
Aug-22	544	5919
Sep-22	683	14835
Oct-22	0	0
Nov-22	0	0
Dec-22	0	0
Jan-23	0	0
Feb-23	462	12833
Mar-23	155	4455
Total	2212	47425

E. Free treatment to Medico-legal victims of Road Traffic Accident, Acid Attack and Thermal

Burn Injury: The scheme of free treatment to Medico-legal victims of Road Traffic Accident, Acid Attack and Thermal Burn Injury, where the incident has occurred in the jurisdiction of NCT of Delhi, was launched on 15.02.2018. Any medico legal victim of road accident irrespective of residential status & income is eligible.

Monthly RTA Data 1 st April ' 2022 to 31 st Mar 2023					
Month	Medico-Legal Victims Treated In OPD	Medico-Legal Victims Treated in IPD	Victims Of Riot Crimes/Acid Attackn/ Thermal Burn Victims	IGRT/IMRT/ Cardio	Total RTA/Acid Attack/ Thermal Burn Victims
Apr-22	127	193	0	0	320
May-22	435	235	2	0	672
Jun-22	183	198	0	0	381
Jul-22	162	113	0	0	275
Aug-22	174	68	0	0	242
Sep-22	161	120	0	18	299
Oct-22	0	17	0	15	32
Nov-22	73	52	0	0	125
Dec-22	60	8	0	0	68
Jan-23	9	0	0	4	13

Monthly RTA Data 1 st April ' 2022 to 31 st Mar 2023					
Month	Medico-Legal Victims Treated In OPD	Medico-Legal Victims Treated in IPD	Victims Of Riot Crimes/Acid Attackn/ Thermal Burn Victims	IGRT/IMRT/ Cardio	Total RTA/Acid Attack/ Thermal Burn Victims
Feb-23	684	105	0	0	789
Mar-23	283	137	0	0	420
Total	2351	1246	2	37	3636

6.6 DELHI GOVERNMENT EMPLOYEE'S HEALTH SCHEME

BRIEF INTRODUCTION

- Known as Delhi Government Employees Health Scheme (DGEHS).
- Welfare Scheme for serving employees and pensioners of GNCTD of Delhi.
- Launched in 1997 by Health & Family Welfare Department (H&FW) of GNCT of Delhi.
- Purpose- to provide comprehensive medical facilities to Delhi government employees & pensioners with their eligible dependants.
- Pattern- As per CGHS with some modifications as per need.
- Recognized institutions- All health facilities (hospitals/dispensaries) run by the Govt. of NCT of Delhi and autonomous bodies under Delhi government, local bodies viz. MCD, NDMC, Delhi Cantonment Board, Central government and other government bodies and empanelled private hospitals/ diagnostic centers.
- Empanelled 433 private health care institutions in Delhi & NCR.
- Membership: compulsory for serving employees but for pensioners optional. Pensioners can join any time by making payment subscription amount calculated as per prevailing rate.
- Life time card is issued by concerned department to pensioner's benefits prospective in nature.

Members: Serving employees, pensioners, their dependents,

- Ministers, MLAs, Ex. MLAs, Ex. Metropolitan Councilors of GNCT of Delhi and their dependent, family members.
- Judges and Ex. Judges of Hon'ble High Court of Delhi also
- Cashless facility is available to dependents of IAS (AGMUT) & DANICS

officers posted on deputation/transfer to outside Delhi in all empanelled hospitals in the specialties the hospitals are recognized for and as per entitlement.

- Some autonomous bodies. Pensioners of Autonomous bodies are eligible who are covered either by CCS Pension rule or NPS.
- Retired officers of IAS/ IFS of AGMUT Cadre, Officers of DANICS/ UTCS Cadre.

BENEFITS OF DGEHS –

Beneficiaries attached to Delhi Govt. Disp./ Hospital who is AMA for all purpose.

Vide O.M. dated 17/08/2015

Authorization/Referral by AMA removed.

For Dental Treatment referral removed since 29-8-2017

For AYUSH treatment referral removed since 22-11-2019

Serving employees get reimbursement but in emergency conditions cashless treatment provision from respective organization.

Pensioners get cashless treatment and Bills are paid by DGEHS branch for OPD & IPD of pensioners to the respective empanelled hospital.

Pensioners also get medicines through authorized chemists after getting “NA from AMA at DGDs/Hospital

Roles and Responsibilities of DGEHS Branch:

Payments to hospitals/diagnostic centers for cashless treatment provided to DGEHS pensioner beneficiaries.

Reimbursement to reporter's bills forwarded by DIP for examination and reimbursement of bills as per Delhi Press Reporters Medical Aid Rules,1995 and its amendment dated 15.11.2011.

Payments to Authorized chemists for supply of medicines to pensioners.

Permission to DGEHS pensioner beneficiaries for costly treatment, injections, specific cancer treatment, cardiac treatment, implants etc as per CGHS guidelines issued from time to time.

Ex post facto approvals wherever required.

Technical Opinion/guidelines to all departments on emergent nature of conditions when some beneficiaries get admitted in empanelled / non empanelled hospitals.

Telephonically removal of doubts raised by beneficiaries/ institutions.

Average 15-20 files received every day for different kinds of queries from various departments of GNCTD of Delhi.

Efforts are made for timely payment to private empanelled hospitals.

CONSTRAINTS:

related to Staff, managerial and administrative in nature.

Heavy workload, less staff comparison to work.

Shortage of space for keeping bills of hospitals and chemists in order.

Medical opinion / reimbursement cases take time to see rule position and rates and clarifications from experts of different hospitals which take time to respond.

6.7 CENTRAL PROCUREMENT AGENCY (CPA)

Introduction & Vision of Department: Central Procurement Agency (CPA) was established in 1994 as a component of State Drug Authority to procure medicines as per essential Drug List (EDL). Subsequently, it was separated from State Drug Authority and annexed with Directorate General of Health Services because the State Drug Authority, being a regulatory body, did not want to be associated with Drug Procurement. CPA (DGHS), thereafter, started procuring medicines.

CPA was to be established in 3 phases.

Phase 1: CPA shall float tender and circulate rate contracts to hospitals. Hospitals shall issue supply orders as per their requirements.

Phase 2: CPA will finalize rate contracts and issued supply orders centrally for all the hospitals/stores.

Phase 3: CPA will additionally have warehouses for storing goods.

The establishment of CPA went up to phase 2 and the stage of phase 3 could never be arrived at. In 2011 a supply chain software programme (NIRANTAR) was launched to manage CPA activities and make procurement more transparent. Before 2014-15 goods were being procured by stores through CPA, where CPA had rate contracts and locally through their own tenders or other hospitals rate contracts. Payment for all the items were being made by the hospital/stores themselves. There were multiple complaints of delayed payment by suppliers and the bidders from outside state were expressing the difficulty of liaising with 40 odd offices for their payments. Multiple discussion with the then Secretary (Health) took place and it was decided that the payment would be centralized to curb it, and the budget of CPA was accordingly increased, that of hospitals pruned down. In 2015-16 it was decided that all procurement and payment shall happen through Central Procurement Agency. Hence CPA got strengthen by diverting the manpower and infrastructure by the competent authorities.

Key targets of the department:

Ensuring 100% availability of essential medicines as per state EDL to various health facilities under GNCTD i.e finalising rate contracts for medicines.

Ensuring standard quality medicines to all the beneficiaries attending to various health facilities under GNCTD.

Timely processing of bills and payments to its suppliers.

Zero tolerance for defaulters and substandard quality suppliers.

Details of procurement activities & financial expenditure for the F. Y. 2022-2023 are as follows:

Particulars	Name of item /scheme/ activity	No of drugs/ Items procured	Total Value (Rs.)
1 (procurement Cell 1 for medicine)	Tender No. 19_01	4	
	Tender No. 19_03	11	2,47,88,83,844/-
	Tender No. 20_02	264	
	Tender No. 21_04	59	
	Tender No. 21_05	286	
	Tender No. 22_01	1	
	GEM items	37	
	Total items	662	

Particulars	Name of item /scheme/ activity	No of drugs/ Items procured	Total Value (Rs.)
2 (procurement cell 2 for surgicals and equipments)	CT Scan machine for LNH	1	4,43,11,260/-
	CT scan machine for BSAH	1	5,12,60,049/-
	Total items	2	9,55,71,309/-
Total Budget/Fund allocated under Major Head “S & M”	Budget Head 221080800800021 (S&M)		Rs. 2,47,90,80,000/-
Total Budget/Fund utilized under Major Head “S & M”	Budget Head 221080800800021 (S&M)221080800800021 (S&M)		Rs. 2,47,88,83,844/-
Total Budget/Fund allocated under Major Head “ M & E”	Budget Head 421001110640052 (M&E)		Rs. 12,11,70,000/-
Total Budget/Fund utilized under Major Head “ M & E”	Budget Head 421001110640052 (M&E)		Rs. 9,55,71,309/-
TOTAL FUND ALLOCATED			Rs. 2,60,02,50,000/-
TOTAL FUND UTILIZED			Rs. 2,57,44,55,153/-
% UTILIZATION			99%

6.8 COURT CASE CELL

Court Case Cell in DHS (HQ) deals with the court cases filed or defended by the Directorate General of Health Services or Health & Family Welfare Dept. of Govt., of N.C.T. of Delhi. It receives petitions from different courts and after perusal of the contents, this cell forwards it to law deptt. For appointment of government counsel for defending the case and also forwards the same to concerned branch for para-wise comments for filing counter affidavit. The Court Case Cell also processes and files cases/ appeals of different branches in the relevant courts. It also receives summons/ attends the courts/ briefs the government Counsel.

Annual year	No. of Case BFC					Total	New Case					Total	Decided					Total	Balance on 31 March' 22
	Supreme Court	CAT	District court	Consumer Form	Delhi High Court		Supreme Court	CAT	District Court	Consumer Form	Delhi High Court		Supreme Court	CAT	Districtcourt	ConsumerForm	Delhi High Court		
2022-23	13	42	46	6	71	178	0	3	9	0	21	33	0	0	9	2	5	16	195

6.9 CENTRAL STORE & PURCHASE

Aims & Objectives of the Branch

To facilitate smooth functioning of the DGDs, Seed PUHCs, DGHS (HQ) & subordinate offices. The following activities are undertaken:

- ❖ Procurement of General items, Stationery items & Printing, Toner/ Cartridge, BMW Management Items.
- ❖ Procurement of Lab consumables items & medical equipments for the DGDs & Seed PUHCs.
- ❖ Maintenance of the equipments of Mother and Basic lab functioning in the dispensaries, Seed PUHCs and DGDs.
- ❖ Maintenance of cold storage for temperature sensitive items.
- ❖ Misc. matters RTI, Public Grievances, etc.

Achievements in 2022-23

- ❖ Availability of BMW Management items, lab reagents for dispensaries.
- ❖ Printing work / items done through GOI.
- ❖ Procured General items, Toner/Cartridge, Lab consumables items and stationary for DGHS HQ, DGDs and Seed PUHCs through GEM.
- ❖ Repair of old equipments in Delhi government dispensaries
- ❖ Storing & issuance of medicines procured by CPA to Delhi Govt. Dispensaries.
- ❖ Storing & issuance of medical equipments received during the period of COVID 19 to Delhi government dispensaries, CDMOs and Delhi government dispensaries.

Expenditure Incurred for the procurement of above for the Year 2022-23

- ❖ Government dispensaries (Supplies & Materials):- 221001110900021- Rs.1.20 crore.
- ❖ Health Centre (SCSP) Supplies & Materials: 2210 01 789 980021 – Rs. 78 Lakhs.

6.10 BIO MEDICAL WASTE MANAGEMENT CELL

Ministry of Environment and Forest, Govt. of India notified the Biomedical Waste (Management & Handling) Rules, 1998 in exercise of power conferred under Sections 6, 8 and 25 of the Environment (Protection) Act 1986. However, Ministry of Environment, Forest and Climate Change, Govt. of India notified the new Bio Medical Waste Management Rules, 2016 on 28th March, 2016 as amended 2018, 2019. The Delhi Pollution Control Committee has been designated as prescribed authority to implement these rules in the National Capital Territory of Delhi. The Lt. Governor of Delhi has constituted an advisory committee which has 10 members with Pr. Secretary (H&FW), Govt. of NCT of Delhi as Chairman and Director (Health Services) as Member Secretary/Convenor.

In order to facilitate the proper treatment of the biomedical waste generated from hospitals, dispensaries, smaller nursing home/ clinics, blood bank/ diagnostic laboratories etc. The government has taken initiatives to establish centralized waste treatment facilities.

The Delhi government has allowed establishment of Centralized Biomedical Waste Treatment facilities by the name M/s SMS Water Grace BMW Pvt. Ltd. at STP, DJB, Nilothi, New Delhi and M/s Biotic Waste Solutions Pvt. Ltd. at G.T.Karnal Road, Delhi is functioning as per the authorization of Delhi Pollution Control Committee. Biomedical waste is collected from health care facilities in Delhi, transported and treated in this Common Bio-medical Waste Treatment Facilities (CBWTF) as per Bio Medical Waste Management Rules, 2016 in accordance with DPCC order dated 15/05/2015.

In order to implement the BMW Management Rules, Bio Medical Waste Management Cell was

formed in the Directorate General of Health Services, Govt. of NCT of Delhi, for promoting facilitation of Bio Medical Waste Management Rules, 2016 in the health care facilities in the state of Delhi.

Basic data of Bio Medical Waste Management in Delhi

Quantum of biomedical waste treated in Delhi : Approx. 24 – 25 ton per day

(As per DPCC report for the year 2020)

No. of Health Care establishments in Delhi : 10423

(As per DPCC report for the year 2020)

No. of Delhi Government Hospitals : 40

No. of Delhi Govt. Dispensaries : 178

No. of Seed PUHCs : 65

No. of AamAadmiMohalla Clinics : 501

No. of School Health Scheme : 46

Service providers in r/o Common Bio Medical Waste Treatment Facilities in Delhi

Sl.No.	Name of the Firm	Date of Commencement	Address	Treatment Capacity	Area allocated for BMW collection (District wise)
1	M/s SMS Water Grace BMW Pvt. Ltd.	April 2010	DJB, STP, Nilothi, New Delhi-110041	28.8 tons per day	South-West, West, Central, East, Shahdara and North-East District
2	M/s Biotic Waste Solutions Pvt. Ltd.	October 2009	46, SSI Industrial Area, G.T. Karnal Road, Delhi-110033	34 tons per day	North, North-West, New Delhi, South and South-East District.

Objectives:

1. Facilitation of BMW Management Rules 2016 and amendments thereof.
2. Reduction of health care waste induced infection/illnesses and patient safety.
3. Dissemination of the provisions of Acts and Rules to be health care personnel and also the community at large.
4. Capacity building of health care institution to manage biomedical waste.
5. Strengthening of monitoring mechanism at state and district level.
6. Coordination with other agencies.

Achievements during the year 2022-23

Trainings : 2022-23

Under guidance of Bio Medical Waste Management Cell, DGHS(HQ)all district Bio Medical Waste Management Cell has been conducting regular trainings of all categories of health care workers from all Health Care Facilities i.e. CGHS/DGD/SPMC/QC/CCC/private facilities. Since training is an ongoing process to improve the skills and knowledge, all the health care workers including doctors, nurses, paramedical staff etc is to be trained as per Bio Medical Waste Management Rules 2016 as amended 2018 and 2019.

Budget allocated to all the Districts of DGHS from BMW Mgmt. Cell, DGHS @ 29,500/- (Rs. Twenty nine thousand five hundred only) for each District for conducting Training Programme of Bio Medical Waste Management during the year 2022-23.The details of training programme conducted by Districts during 2022-23 are given as under.

Total No. of training programmes conducted by CDMO during the year 2022-23	40
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Total No. of health care workers trained including Doctors & Paramedical Staff during the year 2022-23	1064
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District Level Monitoring Committee

District Level Monitoring Committee has been constituted in all districts of DGHS with DM as a Chairperson and CDMO as Member Secretary. District Level Monitoring Committee inspected 99HCFs in Delhi during the year 2022-23 including Govt. hospitals, private hospitals and DGDS.

District wise details as given below:

Sl. No.	Name of the Districts	DLMC Meeting Date	Total No. of DLMC Visit
1	East	27/07/2022	07
2	New Delhi	27/09/2022	08
3	West	12/09/2022	41
4	North	18/08/2022	Nil
5	North-West	17/06/2022	04
6	South	31/10/2022	27
7	South-East	30/09/2022 16/03/2023	12
Total			99

Regular inspection of Common Bio Medical Waste Management Facility (SMS Water Grace BMW Pvt. Ltd. and Biotic Waste Solution Pvt. Ltd.) is done with DPCC and CPCB.

IEC Activities

IEC material for bio medical waste management distributed at AAMCs, DGDs, Seed PUHCs, MCW Centre, CGHS Facilities by the Districts.

Implementation of Bar Coding Management System

All the Districts (except Shahdara, North-East, Central and South-West) have implemented Bar Code Management System of all health care facilities under their jurisdiction.

6.11 ANTIQUACKERY CELL

Aims & Objectives of the Branch

To stop practicing of quack as doctors in Delhi

Achievements in 2022-23

Approximately 116 complaints received in Anti Quackery Cell, DGHS (HQ) and same has been forwarded to concerned CDMO, DMC, DDC, and DBCP for further necessary action.

6.12 DISABILITY CELL

Disability Cell is a nodal branch under Secretary (H&FW), GNCTD and a subordinate branch of DGHS, GNCTD that looks after disabilities related issues/matters in the state and ensure strict compliance of RPWD Act 2016 in the state. The Branch monitors the progress of issuance of disabilities certificate under UDID portal of Govt of India. The branch coordinates among the notified hospital for processing pending disability applications on the UDID Portal. The branch ensures the compliance of various orders circulars, directions issued by Govt. of India and Govt. of NCT of Delhi by the notified hospitals for disability in Delhi. The branch redresses the grievances of applicants and of the notified hospitals as when received. The branch represents on behalf of Health Department, GNCTD in the court of Commissioner (State or Centre) for

Persons with Disabilities as well as in the meetings with Govt. of India.

Overall the branch strives harder to ensure justice to disabled people by providing equal opportunity, access and security.

6.13 TRANSPLANTATION OF HUMAN ORGAN ACT (THOA) CELL

The Transplantation of Human Organs Act, 1994(HOTA/THOA), plays a pivotal role in regulating and facilitating the transplantation of human organs for therapeutic purposes in India.

As per Transplantation of Human Organs Act, 1994 hospital based authorization committee constituted if the number of transplant is twenty five or more in a year at the respective transplantation centres and if the number of organ transplants in an institution or hospital are less than twenty-five in a year, then the state or district level authorization committee would grant approvals.

The HOTA/THOA Cell, operating under the aegis of DGHS has nominated its nominees to hospital authorization committee of all the licensed hospitals in Delhi. Nominates representatives to participate in the hospital authorization committee meeting and verify the documents related to organ transplantation and ensure that the organ transplantation process is legal and ethical, as a committee member.

The HOTA/THOA Cell is headed by an Additional Director (HOTA/THOA), who is a DGHS nominee of State Level Authorization Committee (HOTA/THOA) and verifying the documents related to organ transplantation and ensure that the organ transplantation process is legal and ethical, as a committee member.

The data received from following licenced hospitals doing organ transplantation 25 or more in a year:

Sl. No.	Name of the Hospitals	Name of Organ (for the year 2022)					Name of Organ (for the year 2023) (January to till date)				
		Liver	Kidney	Heart	Lungs	Total	Liver	Kidney	Heart	Lungs	Total
1	Pushpawati Singhania Hospital & Research Institute, Press Enclave Marg, Sheikh Sarai-II, New Delhi-17	13	32	Nil	Nil	45	5	35	Nil	Nil	40
2	Fortis Excorts Heart Institute, Okhla Road, New Delhi-25	63	71	1	Nil	135	76	50	1	Nil	127
3	Institute of Liver and Billiary Sciences (ILBS), VasantKunj, New Delhi	107	33	Nil	Nil	140	78	19	Nil	Nil	97
4	Venkateshwar Hospital, Sector 18A Dwarka, New Delhi-75	14	20	Nil	Nil	34	14	17	Nil	Nil	31
5	Aakash Healthcare Super Speciality Hospital, Hospital Plot, Road No. 201, Sector 3, Dwarka, New Delhi-75	21	44	Nil	Nil	65	25	40	Nil	Nil	65
6	Fortis Flt. Lt. RajanDhall Hospital, VasantKunj, Delhi	Nil	22	Nil	Nil	22	Nil	23	Nil	Nil	23
7	Dr. B.L. Kapoor Memorial Hospital, Pusa Road, New Delhi- 110005	212	122	Nil	Nil	334	141	90	Nil	Nil	231

Sl. No.	Name of the Hospitals	Name of Organ (for the year 2022)					Name of Organ (for the year 2023) (January to till date)				
		Liver	Kidney	Heart	Lungs	Total	Liver	Kidney	Heart	Lungs	Total
8	Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi	20	179	Nil	Nil	199	21	124	Nil	Nil	145
9	AIIMS, Ansari Nagar, New Delhi	3	119	6	3	131	5	119	3	1	128
Total		453	642	7	3	1105	365	517	4	1	887
10	Apollo Hospital, Sarita Vihar, New Delhi-44	Data has not provided in stipulated time period.									
11	Batra Hospital, Tuglakabad Institutional Area, MB Road, New Delhi										
12	Max Hospital, Press Enclave Road, Saket, Delhi										
13	Moolchand Hospital, Lajpat Nagar-IIIM BewDekgu										
14	Rockland Hospital, B-33-34, Qutub Institutional Area, MB Road, New Delhi										
15	Army Hospital R&R (Research and Referral) Hospital, Dhaulakuan, New Delhi										
16	Human Care Medical Charitable Trust, Main Road, Sector-6, Dwarka, New Delhi-75										
17	Dr. Ram Monohar Lohia Hospital, New Delhi										
18	Max Hospital, Shalimar Bagh, New Delhi										
19	Action Balaji Medical Institute, Paschim Vihar, Delhi										
20	Maharaja Aggarwal Hospital, Near Metro Station, Main Muni Guru Ramkrishan Marg, Block C, Shivaji Park, Punjabi Bagh, Delhi-26										

6.14 CONTINUING MEDICAL EDUCATION (CME) CELL

It is a specific form of continuing education in the medical field for maintaining competence, to learn about new and developing areas in medical field and other related subjects. CME is an important part for the development of human resource for the medical field.

CME Cell in the DHS has been established to achieve the above stated objective and to update

the knowledge and skill of working medical and paramedical personnel in Delhi Govt. The Cell has been assigned the responsibility for implementing the plan scheme “Continued Multi Professional Medical Education”, an in-service training of all categories of health care providers.

The Cell has been functioning actively and has gained momentum since 1997, beginning of the IX Plan & has continued to improve till date.

Main functions of the Cell are as under:

1. Organization of CME programme for all categories of staff.
2. Co-ordination with government and non-government training and teaching institutions for imparting latest knowledge and skill to the health care professionals.
3. Dissemination of information of various training programs being organised through premier institutions to all concerned.
4. Sponsoring the appropriate medical, nursing and para medical personnel for attending workshop, seminar and conferences.
5. Sponsorship of appropriate medical, nursing and para medical personnel for higher education through distance education.
6. Reimbursement of delegation fee wherever applicable to the sponsored candidates.

Achievement of CME w.e.f. 01.04.2022 to 31.03.2023

Sl. No.	Name of Training- Programme	No. of Participants
1.	International Conference on Reproductive Health i.e 15 th World Congress & 28 th Annual Conference held on 23 Sep. to 25 Sep. 2022	24
2.	“Pediatric Conference of North (PCNI 2022)” held on 29-30 Oct 2022 at Hotel Hyatt Centric, Janakpuri, New Delhi	10
3.	63 rd Annual Delhi State Medical Conference on 18 th Dec, 2022 at The Ashoka, Delhi	02
4.	North India Pediatric Infectious Diseases-2 (NIPID-2) on Jan 28-29, 2023 at Hotel Le-Meridian, New Delhi	23
5.	3 rd batch of one day crash programme focused on redressal of public grievances on SEVOTTAM on 06.03.2023 at UTCS	25
6.	Capacity Building Programme on hospital preparedness for health emergencies conducted through IIPH, New Delhi w.e.f. 27.02.2023 to 04.03.2023	15
7.	44 th Annual AOGD Conference on 13 th to 13 th Nov. 2012 at India Habitat Centre, New Delhi	36
8.	Procurement related training on Public Procurement under GFR-2017 including e-procurement & GeM by UTCS from 7-8 th April, 2022	04
9.	Procure to Purchase Cycle Training form 7-9 Sep, 2022	01
10.	5 th CME Workshop on “Improving Availability, Rational and Safe use of medicines in public health facilities under Government of NCT of Delhi” form 28.02.2023 to 03.03.2023 at MAMC, Delhi.	11
11.	E-office training by UTCS on 28.06.2022	06
12.	Certificate course in Vigilance Matters (including Disciplinary Proceedings for 5 days w.e.f. 30.01.2023 to 03.02.2023.	13
13.	One day Training/Workshop on Vigilance Awareness Week on 04.11.2022 by UTCS	01
14.	Calendar Training Programmes scheduled for the month of April 2022 by UTCS	39
15.	Calendar Training Programmesscheduled for the month of May 2022 by UTCS	06
16.	Calendar Training Programmesscheduled for the month of June 2022 by UTCS	02
17.	Calendar Training Programmesscheduled for the month of July 2022 by UTCS	13
18.	Calendar Training Programmesscheduled for the month of August 2022 by UTCS	19
19.	Calendar Training Programmes scheduled for the month of September 2022 by UTCS	15
20.	Calendar Training Programmes scheduled for the month of October 2022 by UTCS	02

Sl. No.	Name of Training- Programme	No. of Participants
21.	Calendar Training Programmes scheduled for the month of November 2022 by UTCS	05
22.	Calendar Training Programmes scheduled for the month of March 2022 by UTCS	36
Total		308

6.15 GRANT IN AID CELL

Objective(s) of the Scheme:-The organization provide first-aid arrangement, on demand, wherever and whenever required, in emergencies like fire, earthquakes and in any catastrophic situation besides large public congregations viz. Melas, Sports, Ram Lilas, Guru Parvs, conference, Republic Day Celebrations, Independence Day Celebrations etc. Non-religious, non-regional and non-political organisation engaged in all kinds of relief and charitable services to mitigate the sufferings of people, be it sickness, injuries hit by disasters and due to other reason.

Achievements in 2022-23:-Rs. 5.00 Lakhs as Grant-in-Aid was allocated in the scheme for the year 2022-23, which was released to St. John Ambulance in the month of December 2023.

6.16 RIGHT TO INFORMATION ACT 2005

The Right to Information (RTI) is an act of the Parliament of India, which sets out the rules and procedures regarding citizen's right to information. It replaced the former Freedom of Information Act, 2002. Under the provisions of RTI Act, any citizen of India may request information from a 'public authority' (a body of government or 'instrumentality of state') which is required to reply expeditiously or within thirty days. In case of matter involving a petitioner's life and liberty, the information has to be provided within 48 hours. The Act also requires every public authority to computerize their records for wide dissemination and to proactively publish certain categories of information so that the citizens need minimum recourse to request for information formally.

The RTI Branch of this directorate deals with applications receives in this directorate and dealt regarding health related information like:

Matters related to Delhi Government Employees Health Scheme.
Matters related to EWS.
Matters related to CPA.
Matters related to concerned CDMO's.
Matters related to Nursing Home Cell.
Matters related to DAK\ DAN.
Matters related to School Health Scheme.
Matters related to PH-IV.
Matters related to subordinate branches of Directorate General of Health Services, GNCTD and etc.

The matter is examined by Public Information Officer and Assistant Public Information Officer.

RTI Status as on 01.04.2022 to 31.03.2023 as under:

Annually Report Sheet from April 2022 to March 2023						
Sl. No	District/ Office Name	Direct	Indirect	Transfer to PIO/Other Public Authority	Fee	Addl. Fee
1	East	15	72	12	30	104
2	West	2	111	0	40	0
3	Central	37	56	2	50	0
4	North	103	12	8	120	0
5	North East	2	68	11	20	0

Annually Report Sheet from April 2022 to March 2023						
Sl. No	District/ Office Name	Direct	Indirect	Transfer to PIO/Other Public Authority	Fee	Addl. Fee
6	North West	13	78	9	80	228
7	South	9	157	9	90	100
8	South East	6	87	7	60	0
9	South West	16	93	12	160	56
10	Shahdara	0	96	10	0	0
11	New Delhi	1	59	1	10	0
12	SHS	4	31	6	0	0
13	PHW-III	0	0	0	0	0
14	RNTCP (TB Programme)	4	9	5	0	0
15	AAMC	0	190	5	0	0
16	Tobacco Cell	0	7	0	0	0
17	PHW-IV	10	364	49	0	0
18	CPA	18	39	0	0	30
19	Nursing Home Cell	31	157	9	300	0
20	EWS Cell	24	30	4	10	0
21	MHS	0	0	0	0	0
22	DAK/DAN	13	10	0	0	0
23	DGHS(HQ)	411	670	1722	4110	290
	Total	719	2396	1881	5080	808

6.17 PUBLIC GRIEVANCE CELL

The Public Grievance Cell receives grievances regarding health related issues like:

Complaint against staff of CDMO offices

Facilities

Opening of dispensaries

CPGRAMS complaints

Listening Post of LG

PGC hearing letters

PGMS

LG references

RTIs matter

MHS complaints

Matter related to Govt. Hospital complaints

Opening of new hospital

Matter pertaining to DAK/ IS&M/ MCD/T.B./Anti Quackery/Nursing Home Cell/ financial assistance.

Matter related to branches of Directorate General of Health Services GNCTD.

The matter is examined by I/C PG Cell and forwarded to the concerned departments for comments/necessary action (Hard and Soft Copies) and received ATR are forwarded to all concerned.

Issues requiring decision and activities of Public Grievance Cell:

1. Compulsory presence of concerned PIO/ HOO to the Public Grievances Commission for hearing PIO/ HOO.
2. Preliminary enquiry on allegation against nursing home is conducted by Nursing Home Cell, DGHS.If any allegation on negligence & unethical practice by doctors is substantiated in preliminary enquiry, then the matter is forwarded to Delhi Medical Council for final enquiry & disposal of

the case.

3. The matter forwarded to CDMO concerned/ PIO/ MHS for needful action at their end. Findings of action taken intimated to the complainant.
4. The complaint pertaining to PGMS/CPGRAMS/ Listening Post of LGPortal examined by this branch (Hard and Soft Copy) and forwarded to the concerned PIO/ district/ hospitals/ other departments for necessary action and received reports/ATR to upload on the respective portal.

Appendix “A”

PGMS Status as on (01/04/2022 to 31/03/2023)

Sl. No.	Department	Total Received	Total Pending	Total Overdue	Unclosed	Closed	Total	Disposed%
1	EWS Branch	1346S	1	0	1301	44	1345	100%
2	MSNH	1268	105	102	1132	31	1163	92%
3	DAN	903	2	1	846	55	901	100%
4	DGEHS Cell	889	10	8	795	84	879	99%
5	CDMO North-West	785	4	1	763	18	781	99%
6	CDMO Central	652	1	1	645	6	651	100%
7	CDMO North-East	563	5	4	539	19	558	99%
8	CDMO South-West	522	0	0	511	11	522	100%
9	CDMO West	496	0	0	476	20	496	100%
10	CDMO Shahdara	396	12	11	371	13	384	97%
11	GRO	378	3	3	319	56	375	99%
12	AAMCNodal Officer	341	0	0	341	0	341	100%
13	CDMO North	302	3	3	293	6	299	99%
14	CDMO East	277	5	5	262	10	272	98%
15	CDMO South-East	232	4	3	225	3	228	98%
16	CDMO New Delhi	223	0	0	222	1	223	100%
17	CDMO South	199	8	7	190	1	191	96%
18	Planning Branch	128	0	0	115	13	128	100%
19	Caretaking Branch	102	2	2	92	8	100	98%
20	Admin. Branch	97	2	2	91	4	95	98%
21	CPA Branch	71	0	0	71	0	71	100%
22	PH Wing-IV	63	0	0	60	3	63	100%
23	Hospital Cell	61	1	1	58	2	60	98%
24	Anti Smoking	47	0	0	42	5	47	100%
25	AD SHS	41	0	0	41	0	41	100%
26	MHS	40	0	0	37	3	40	100%
27	STO TB Gulabi Bagh	40	1	1	36	3	39	98%
28	PPP Dialysis	35	0	0	35	0	35	100%
29	Disability Cell, DGHS,HQ	33	0	0	33	0	33	100%
30	Addl. DHS, HQ	27	0	0	27	0	27	100%
31	Anti Quackery Cell	23	3	3	17	3	20	87%
32	MSNursing Home Cell	21	0	0	6	15	21	100%
33	BMW Branch	19	0	0	16	3	19	100%
34	MSNH 1	18	0	0	12	6	18	100%

Appendix “B”

Directorate General of Health Services Progress Report of CPGRAMs Portal

Period of Report: 01/01/2022to31/03/2023Date: 29/08/2023

Grievance Source	Brought Forward	Receipt During Period	Total Receipt	Case Disposed During Period	Closing Balance	Yet to Assess	At Our Office	With Subordinate
DARPG	17	26	43	43	0	0	1	0
Local/Internet	132	279	411	396	15	0	0	6
President Secretariat	17	13	30	29	1	0	1	4
Pension	0	0	0	0	0	0	0	0
PMO	427	232	659	654	5	0	4	6
Total	593	550	1143	1122	21	0	6	16

Appendix “C”

LG Listening Post Portal Status as on 29/08/2023 for the period 01-04-2022 to 31-03-2023.

Sl.No.	Department	Total Pending	Total Overdue	Pending after Interim Reply (Total/Overdue)	Draft Disposals with HOD for Finalisation (Total/Overdue)	Pending in Inbox (Total / Overdue)
1	MSNH	100	100	0/ 0	100/ 100	0/ 0
2	Mohalla Clinic	51	50	0/ 0	51/ 50	0/ 0
3	DGEHS Cell	47	45	0/ 0	45/ 45	2/ 0
4	AGRO	42	39	0/ 0	39/ 38	3/1
5	EWS	37	36	0/ 0	37/ 36	0/ 0
6	CDMO North-West	35	34	0/ 0	35/ 34	0/ 0
7	CDMO South-West	28	27	0/ 0	27/ 27	1/ 0
8	CDMO West	27	27	0/ 0	27/ 27	0/ 0
9	CDMO Central	18	18	0/ 0	18/ 18	0/ 0
10	CDMO North-East	18	18	0/ 0	18/ 18	0/ 0
11	ADMIN Branch	15	15	0/ 0	15/ 15	0/ 0
12	CDMO Shahdara	15	15	0/ 0	15/ 15	0/ 0
13	DAN DAK	15	15	0/ 0	15/ 15	0/ 0
14	CDMO South-East	11	11	0/ 0	45607	0/ 0
15	CDMO North	10	10	0/ 0	45575	0/ 0
16	CDMO South	10	10	0/ 0	45575	0/ 0
17	HOSPITAL Cell	8	8	0/ 0	45512	0/ 0
18	Addl. DHS HQ	6	6	0/ 0	45449	0/ 0
19	CDMO East	6	6	0/ 0	45449	0/ 0
20	AD SHS	5	5	0/ 0	45417	0/ 0
21	STO TB Gulabi Bagh PH-I A	5	5	0/ 0	45417	0/ 0
22	CDMO New DELHI	4	4	0/ 0	45386	0/ 0
23	PH Wing-IV	4	4	0/ 0	45386	0/ 0
24	CPA Branch	2	2	0/ 0	45324	0/ 0
25	Project Director	2	2	0/ 0	45324	0/ 0
26	Anti Smoking PH I B	1	1	0/ 0	45292	0/ 0
27	Caretaking Branch	1	1	0/ 0	45292	0/ 0
28	Hospital Coordination CELL	1	1	0/ 0	45292	0/ 0
29	Leprosy Branch	1	1	0/ 0	45292	0/ 0

Sl.No.	Department	Total Pending	Total Overdue	Pending after Interim Reply (Total/Overdue)	Draft Disposals with HOD for Finalisation (Total/Overdue)	Pending in Inbox (Total / Overdue)
30	MHS PH III	1	1	0/ 0	45292	0/ 0
31	PIO RTI DGHS	1	1	0/ 0	45292	0/ 0
32	PPP Dialysis	1	1	0/ 0	45292	0/ 0
33	Store And Purchase Branch	1	1	0/ 0	45292	0/ 0
	Total	529	520	0/0	523/ 519	6/1

6.18 DISASTER MANAGEMENT CELL

Introduction

Disasters are known to strike without warning. The government, local bodies, voluntary bodies have to work in coordination & cooperation to prevent or manage disasters, wherever the need arises. Being a mega-city and capital of India, eventualities in the form of floods and outbreaks like Cholera and Dengue, terrorist attacks have been witnessed in the past. Delhi is located in a high seismic zone of the country and the possibility of major earthquakes is very real. Disaster Management Cell works within the confines of mandated functions under Disaster Management Act 2005. The cell is focussing on the lead function “Medical Response & Trauma Care” and support function “Search/rescue and evacuation of victims under expert care in emergencies”.

Activities under the scheme:

Directorate General of Health Services is implementing the plan scheme on Disaster Management as part of State Disaster Management Plan.

The existing guideline for provision of care in Medical Response & Trauma Care at three levels (Pre Hospital Care, Transit Care, and Hospital Care) is in place.

Achievements during 2022-23:

1. As part of medical rehabilitation of victims arising out of crisis situation in the past, the victims undergoing treatment are being provided with support for medical rehabilitation.
2. Preparedness measures has taken in terms of Updation of QRTs, HDMPs & Data Updation
3. Training on Emergency Medical Response in two batches
4. Capacity building of human resource for Disaster Preparedness
5. Meetings of District Nodal officers for Disaster Preparedness for G20 Summit
6. Participation in mock-drills on 14th March 2023 in Central District & 24th March 2023 in all over Delhi

6.19 NON-COMMUNICABLE DISEASES CONTROL PROGRAMME (NPCDCS)

Government of India has launched flagship programme NP-NCD under National Health Mission, which is focusing on prevention and control of common NCDs through behaviour and life style changes, to provide early diagnosis and management of common NCDs, to build capacity at various levels of health care for prevention, diagnosis and treatment of common NCDs, to train human resource within the public health setup via doctors, paramedics and nursing staff to cope with the increasing burden of NCDs.

The following activities were undertaken:

- Technical Resource Group (TRG) has been constituted for both

components of NPCDCS (Diabetes, Cardiovascular Diseases & Stroke and Cancer).

- Standard Operating Procedure (SOP) for screening of NCDs has been designed at State NCD Cell and shared with all health facilities.
- Initiation of Population Based Screening of five common NCDs in all districts.
- Identification of five health centre in each district for Cervical Cancer Screening as pilot project.
- Procurement of one lac Glucostrips / Lancet / Alcohol Swab for Diabetes Screening.
- Opportunistic screening of NCDs (Diabetes / Hypertension / Common Cancers (Oral / Breast / Cervical)).

IEC Activities:

1. Celebration of World Cycling Day on 03/06/2022.
2. Celebration of International Yoga day on 21/06/2022
3. Celebration of World Heart Day on 29th September 2022 through screening cum awareness generation activities. Total 30 Nukkad Natak were conducted at DC/DM offices and district courts.
4. Breast Cancer Awareness week was celebrated in October 2022 through screening cum awareness generation activities at health facilities.
5. Celebration of World Diabetes day on 14th November 2022.
6. Celebration of World Cancer Day: Special screening cum counselling activities at health facility / awareness generation through nukkad natak / health talk etc.
7. Cyclothon Event: Participated in the Cyclothon event organized by Directorate of Education on 05.03.2023 (Sunday) in Thayagraj stadium and covered 11Km. distance. The team displayed IEC material in the form of standees which have health message on Hypertension and Diabetes Mellitus.

Compiled report of opportunistic screening of NCDs for the F.Y. 2022-23 under NP-NCD Programme				
Indicator		Male	Female	Total
i). Common NCDS under NPCDCS				
1. Total no. of persons attended NCD Clinics (New and Follow Up)		1221361	1481151	2702512
2. No. newly diagnosed with	A. Diabetes Only	21802	22070	43872
	B. Hypertension Only	26132	25018	51150
	C. HTN & DM (Both)	13134	12483	25617
	D. CVDs	988	1087	2075
	E. Stroke	264	266	530
	F. COPD	2022	2939	4961
	G. CKD	192	194	386
	H.Oral Cancer	118	100	218
	I. Breast Cancer	0	77	78
	J. Cervical Cancer	0	56	56
	K. Other Cancers	20	9	29
3. No of new patients initiated on treatment	A. Diabetes Only	12769	11165	23934
	B.Hypertension Only	15828	13676	29504
	C. HTN & DM (Both)	8339	7170	15509
	D. CVDs	459	364	823
	E. Stroke	124	93	217
	F. COPD	1327	1509	2836
	G. CKD	106	90	196
	H.Oral Cancer	37	26	63
	I. Breast Cancer	0	47	48
	J. Cervical Cancer	0	9	9

Compiled report of opportunistic screening of NCDs for the F.Y. 2022-23 under NP-NCD Programme				
Indicator		Male	Female	Total
	K. Other Cancers	1	111	112
4. No of Patients on Follow up	A. Diabetes Only	105048	125432	230480
	B. Hypertension Only	111206	121788	232994
	C. HTN & DM (Both)	67370	69652	136149
	D. CVDs	4210	3621	7831
	E. Stroke	1441	1019	2460
	F. COPD	6032	12235	26474
	G. CKD	450	302	752
	H. Oral Cancer	228	153	381
	I. Breast Cancer	0	134	135
	J. Cervical Cancer	0	15	15
	K. Other Cancers	14	24	38
5. No. of Patients Referred to Tertiary Care/TCCC	A. Diabetes Only	4147	4134	8281
	B. Hypertension Only	4004	3465	7469
	C. HTN & DM (Both)	3686	3755	7441
	D. CVDs	235	172	407
	E. Stroke	143	106	249
	F. COPD	146	99	245
	G. CKD	117	107	224
	H. Oral Cancer	189	62	251
	I. Breast Cancer	0	77	78
	J. Cervical Cancer	0	25	25
	K. Other Cancers	17	17	34
6. No of patients treated at CCU	A. CVDs	96	98	194
	B. Stroke	25	24	49
7. No. of persons attended day care centre		2	35	37
8. No. of Persons counseled for health promotion and prevention of NCDs		222993	257999	480992
9. No. of patients attended physiotherapy		4332	5890	10222
ii). Comorbid Conditions				
10. Among all confirmed Diabetic patients [New (2A+2C) & Follow up (4A+4C)]	A. No. of known TB cases on ATT	4223	3321	7544
	B. No. screened for TB Symptoms	7384	5074	12410
	C. No. suspected for TB & referred to DMC/ PI	1704	1289	2958

Trainings under NPCDCS:

Training	Medical Officers	PHNO/LHVs	ANMs	DEO	MIS Experts	ASHA Coordinators
Training on PBS rational & Guidelines at District NCD Cell	72(3 batches)	05	268(11 batches)	14	0	0
Training on PBS rational & Guidelines at State NCD Cell	0	0	82(4 batches)	0	0	0
Training on CPHC NCD IT application at state NCD Cell	0	02	0	04	12	12 (1 batch)
Total	72	07	350	18	12	12

CPHC NCD I.T. Application/ National NCD Portal:

1. The creation of admin portals & dashboard for state and districts has been completed in CPHC-NCD IT system.

2. Mapping of health facilities along with human resource has been completed on CPHC NCD portal.
3. Population enumeration and filling of CBAC forms has started on CPHC NCD IT system.

6.20 CANCER CONTROL CELL

The plan scheme “Cancer Control Cell” under GNCTD & the programme “NP-NCD” under NHM are focussing on Common Cancer (Oral / Breast / Cervical) and other issues.

The following activities were undertaken:

1. Monitoring & supervision of Cancer screening in all health centre & hospitals under GNCTD.
2. Facilitation of field level screening/counselling on Common Cancer (Oral/Breast/Cervical).
3. Celebration of Breast Cancer Awareness month in October 2022.
4. Celebration of World Cancer Day on 4th Feb 2023: Special screening cum counselling activities at health facility/awareness generation through Nukkad Natak / health talk etc.
5. Other activities detailed in NP-NCD action taken report.

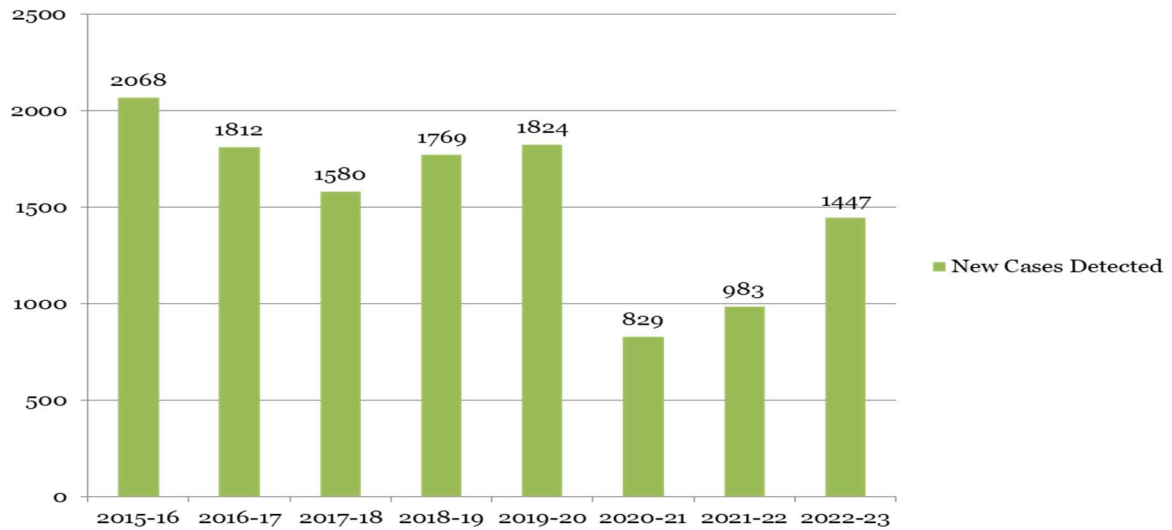
6.21 NATIONAL LEPROSY ERADICATION PROGRAMME

Epidemiological Scenario:

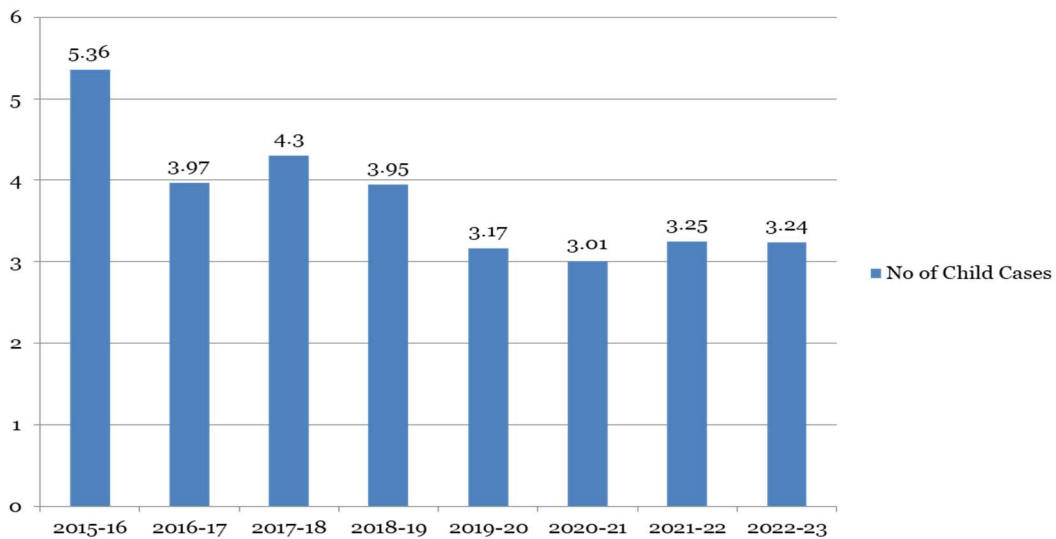
The state has achieved the goal of elimination of Leprosy (i.e., Prevalence rate of less than 1 case/10000 population) in 2007. Prevalence of Leprosy in 2022-23 is 0.69. There were 1470 Leprosy cases on record as per latest available data (as on 31st MARCH 2023). Trend of few important indicators since 2016-17 is given below:

Indicators	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
New cases detected	1812	1580	1769	1824	829	983	1447
Child among new cases (percentage)	3.97	4.3	3.95	3.17	3.01	3.35	3.24
Grade-II disability among new cases (percentage)	14.7	13.98	13.96	14.03	11.33	16.37	15.34
Grade-II disability amongst new child cases	5	2	0	1	1	1	0
RCS conducted for disability correction	111	129	93	73	5	46	51

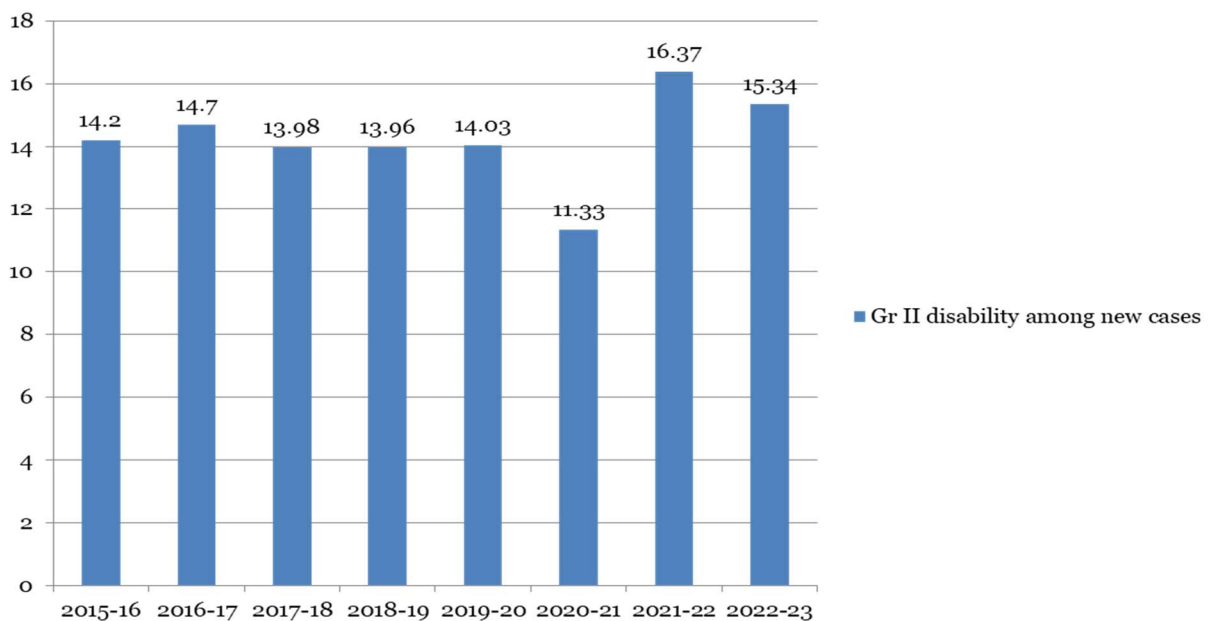
New Cases Detected



No of Child Cases



Gr II disability among new cases



As percentage of Grade II disability amongst new cases detected is more than 2%. Following actions have been taken for early case detection of all leprosy cases in the community.

ASHA based surveillance for leprosy suspects (ABSULS)

Identification of hot spots area for focused intervention

computerization of data

strengthening of ASHA linkage

strengthening of contact tracing along with Leprosy Post Exposure Prophylaxis (administration of single dose rifampicin)

DPMR Clinics (Physiotherapy, distribution of MCR footwear and self-care kit)

actions planned on the basis of Gr. II disability investigation forms (Regular IEC by NLEP staff, other health staff posted at PUHC & ASHA Workers).

SLAC 2023(health camps, health talk, oath ceremonies, munadi, painting competitions, quiz competitions, awareness at schools, community meetings, nukkad nattak etc).

Patients follow up on regular basis through Sahayak Programme. Disability camps in collaboration of Lepa Society.

Capacity building at all levels (ASHA workers, ANM, MO, DLO, SLC on diagnosis, management and disability prevention & training of volunteers giving dressing services in collaboration with Lepa Society).

Bal Jagrukta Abhiyaan: Training of Special education teachers for screening of school children.

Grade-II disability among Children is - 5 (resident of outside Delhi)

Disability Prevention & Medical Rehabilitation (Absolute No. and percentage):

No. of patients line listed to undergo RCS during 2022-23	: 51(Target)
No. of patients undergone RCS during 2022-23	: 51
No. of patients paid welfare allowance during 2022-23	: 24
No. of patients require MCR footwear	: 503
No. of MCR footwear procured & distributed during 2022-23:	503

Involvement of ASHA in 2022-23:

Total No. of ASHA in State	: 6166
No. of ASHAs trained in leprosy during 2022-23	: 5000
No. ASHAs paid incentive on confirmation/completion of treatment in 2022-23	: 169

IEC activities undertaken in 2022-23:

- Activities through Health Centers, Hospitals: The Health Centers (PUHCs, Seed PUHCs, M&CW centers , Maternity homes, Polyclinics etc), Hospitals all over Delhi actively participated in SLAC-2022-23.
- Health camps,
- health talks,
- oath ceremonies,
- munadi,
- painting competitions,
- quiz competitions,
- awareness at schools,
- community meetings,
- nukkad-nattak,
- pamphlets distribution in OPDs,
- public places like market places, Railway Stations, Industrial Areas, ISBT & construction sites, Group Discussions,
- Display of Banners: IEC Banner on Leprosy displayed at ARDHS Offices,

- DPMU Offices, DC Offices, Hospitals & Health Centers.
➤ Video Spots: In OPDs, Camps, Railway Stations & ISBT.

Training conducted in 2022-23:

Sl.No.	Category	In position	No. of personnel who are not provided any training for NLEP during last three years.	No. trained during 2022-23
1.	Medical Officer	644	153	291
2.	Health Supervisor	287	96	191
3.	Staff Nurses	1100	42	1058
4	Pharmacists	531	281	250
5.	ASHA	6166	1166	5000
6	Dresser	7		7

Leprosy Colony

No. of leprosy colonies : 26(Including 20 small registered colonies under Tahirpur Complex)

No. of PAL residing and total no. of inhabitants : 1556/18750

No. of visits paid by Medical staff : On regular basis.

Supervision & Monitoring

No. of Field Visits undertaken by State Leprosy Officer 2022-23 : **31**

No. of Field Visits undertaken by State Leprosy Consultant in 2022-23 : **28**

No. of Field Visits undertaken by NLEP consultant in 2022-23 : **0**

No. of Review Meetings of District Leprosy Officers held in 2022-23 : **12**

Financial Status

Year	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
Allocation	293.66	232.79	280.71	226.16	278.93	223.84	239.73
Release	Nil	171.00	88.00	87.00	27.33	-	239.73
Expenditure	146.97	53.18	119.48	111.65	69.51	106.14	150.00 (Approx)

Status of contractual staff at State, district and block level –

Staff position	HR category	Sanctioned	In position	Shortfall
Contractual staff at State level	SLC	1	1	0
	BFO	1	0	1
	NMS	1	1	0
	Admin. Assistant	1	1	0
	DEO	1	1	0
	Driver	1	0	1
Contractual staff at District level	DLC	2	0	2
	Physiotherapists	2	2	0
	NMS	11	7	4
	LA	10	10	0
Contractual staff at Block level	Block PHC PMW	6	4	2
	Urban unit PMW	0	0	0

Details of Contractual Manpower hired at State level out of NLEP funds:

Sl. No.	Designation	Name	Contact No.
1	SLC	Dr. Harsh Hora	7982727060
2	NMS	Sh. Dharamveer Verma	9910291284
3	Admin. Asstt.	Ms. Shalini Kumar	8527202223
4	DEO	Sh. Rajeev Kumar	9811131216

District-wise details of contractual manpower hired at district level out of NLEP funds:

Sl. No.	District	Designation	Name	Contact No.
1	East	Leprosy Assistant	Ms. Suman Lata	9654606565
2	Shahdara	Physiotherapist	Sh. Amod Kumar	9971285747
3		Leprosy Assistant	Ms. Renu Bala	9971332949
4	North East	Leprosy Assistant	Ms. Sonia Arora	8802406225
5	North	NMS	Sh. Krishan Kumar	9899929241
6		Leprosy Assistant	Sh. Rahul	9811130000
7	North West	NMS	Sh. Praveen Kumar	9711047471
8		Leprosy Assistant	Ms. Anjali Sharma	9891267968
9	West	NMS	Sh. Tejpal Singh	9968241429
10		Leprosy Assistant	Sh. Vijay Kumar	9910199439
11		Leprosy Assistant	Ms. Ritu	9990903732
12	South West	NMS	Sh. B. K. Jain	9968253742
13	South	NMS	Sh. Parshuram	9990387020
14		Physiotherapist	Sh. Ammu Susan	9868914234
15		Leprosy Assistant	Sh. Rakesh Kumar Yadav	9971583055
16		Leprosy Assistant	Sh. Vikash Lunia	9784946700
17	New Delhi	NMS	Sh. C.P.Kaushik	9560634648
18	Central	NMS	Sh. Vinod Kumar	9891341825
19		Leprosy Assistant	Sh. Harish Yadav	9871917958

District and Block-wise details of contractual manpower hired at Block level out of NLEP funds:

Sl. No.	District	Block	Designation	Name	Contact No.
1	Shahdara	NA	PMW	Sh. Naresh Kumar	8791772519
2	North East	NA	PMW	Sh. Ram Chander	9213345779
3	West	NA	PMW	Sh. Ashwani Kumar	9643441917
4	South East	NA	PMW	Sh. Anoop Kumar	9971536133

SUMMARY FINDINGS AND LEARNINGS FROM SPARSH LEPROSY AWARENESS CAMPAIGN, 2022:

This campaign has been useful in early diagnosis & treatment & reduction of social stigma.

- Pledge Ceremony: Pledge Ceremony for SPARSH Awareness Campaign was held at *SLO Office Delhi* on 31st January 2022. A Pledge ceremony has also been taken place in all, Offices of CDMO / DPMU Office Health Centers, Hospitals, DM offices under all the 11 districts during Delhi on 30th January 2023.
- Health talks for staff/ patients/ visitors, group discussions & distribution of pamphlets/ literatures.
- Health Talks given by NMS & PMW in presence of CDMO/MO, MO/Ic in DGD's, Polyclinics, M&CW centers, Hospitals & Leprosy Colonies during Leprosy Fortnight.
- Pamphlet Distributed in general public during Leprosy Fortnight activities (School orientation at schools), munadi, HF's & Masjid in all the 11 Districts of Delhi.

Munadi: Munadi organized, covering areas with the aim to create awareness amongst the general public about Leprosy disease, its prevention and treatment.

Banners Displayed in DM office, CDMO office, DPMU Office, Hospitals & Leprosy Colonies of Delhi.

Leprosy Case Detection campaign: Rolled out in all 11 districts of Delhi.

New Initiatives: Bal Jagrukta Abhiyaan, Sahayak Programme & Provision of Toll free number 1800112488

National Leprosy Eradication Programme, Delhi Team is working hard to achieve the goal of zero transmission by 2027.

6.22 HEALTH MELA

The benefit and purpose of government schemes and achievements falls short if it is not communicated properly to the intended beneficiaries which in this case are the population. Beneficial schemes will lie unutilised, the intent and work of the Govt. remains uncommunicated and the population fails to realise the potential of health care system of the State in place. Therefore, propagation of the right, transparent information to the population is the key to successful Govt. schemes. Also important health related messages are conveyed to the population through IEC activities.

The Health Mela Wing is one such branch of the DGHS, GNCT of Delhi which deals with the above concern. Every year there is representation of the Health Department in key Govt. fairs, expos and such for display of beneficial information. The perfect health mela which was a regular activity was not organised by Heartcare Foundation of India since 2021-22.

During 2021-22 this directorate participated in an exhibition Delhi Govt. achievements & schemes Expo that was organised w.e.f., 25th to 27th February 2022 at Pitampura Dilli Haat, New Delhi. During 2022-23 health awareness campaign were carried out the community

6.23 STATE AWARD SCHEME

State Awards to Service Doctors working in Delhi was first started in the year 1997-98. Under this scheme, 20 service doctors from Allopathy, Homeopathy and Indian System of Medicine who are working under Govt. of NCT of Delhi for the last 15 years or more with excellent services to the people of Delhi are conferred with the State Award, every year.

The purpose of State Award is to motivate the Medical and Paramedical Staff for better quality service to the population of Delhi. In the award function held on 29th August 2006, Hon'ble Chief Minister announced that this award should also be given to paramedical staff. Each awardee is given a memento, Citation certificate and cash award.

The award seeks to recognize work of any distinction and is given for distinguished and exceptional achievements/service in all fields of activities/disciplines, such as Medicine, Social Work, Medical Research, Public Health, etc.

There ought to be an element of public service in the achievements of the person to be selected. It should not be merely excellence in a particular field but it should be excellence plus.

All Government Doctors and Paramedical staff who fulfil the criteria without distinction of race, occupation, position or sex are eligible for these awards.

The award is normally not conferred to retired Doctors/Officials. However, in highly deserving cases, the Government could consider giving an award to Retired Doctor/Official if the retirement of the person proposed to be honoured has been recent, say within a period of one year preceding the Award function.

It was proposed that the award may be given to 20 Doctors and 31 Paramedical & Nursing staff during current Year. Hon'ble Chief Minister confers these awards to the meritorious candidates. At present each Doctor is given a cash award of Rs.100000/- and each Nurse/Paramedical staff is given Rs.50000/-.

The criteria of selection to the awards is as under:

1. Meritorious/extraordinary work in the field of healthcare/ health promotion/ social service/ health research/ public health.
2. 15 years or more regular service under GNCT Delhi, MCD or NDMC.
3. Vigilance Clearance and Annual Confidential Report/Work & Conduct Report of the candidate.
4. Recommendations from head of the department.
5. Representation to different institutions, weaker sections.
6. Representation to different streams like Allopathy, ISM&H, Local bodies (Municipal Corporations & NDMC).

The HODs/ Directors/ Medical Superintendents will invite application from deserving candidate working in their institutions and scrutinise them. The recommended applications of the most deserving candidate will be forwarded to Director General Health Services. The State Award/search committee will decide the final list of candidates to be awarded.

The Approximate number of Awards:

No. of Awards to be conferred to meritorious candidates is 51. The details are as follows:-

Doctors = 20	
Teaching	= 5
Non-teaching	= 3
General cadre	= 8
MCD	= 1
NDMC	= 1
ISM&H	= 1
Dental	= 1
Nurses	= 11(Nurses, PHNs, ANMs)
Pharmacist/ Technician/ Supervisor /	= 10
Peon /SCC/ NO/Drivers & other Staff	= 10

The award /search committee on the advice of government may relax the criteria of 15 years' experience in Delhi government to the extra ordinary deserving candidates.

Composition of Screening /Search Committee:

The Screening/search committee will consists of following members:

Principal Secretary Health and Family Welfare	- Chairperson
Dean Maulana Azad Medical College	- Member
Special Secretary Health (dealing Paramedical Staff)	- Member
Medical Superintendent of 500 or more bedded hospital	- Member
Medical superintendent of 100-200 bedded hospital	- Member
Chief Nursing Officer of LNH or GB Pant or GTB hospital	- Member
Director General Health Services	- Convenor

The number of awards conferred so far:

Year	No. of Doctors	No. of Paramedical staff
1997-98	20	
1999-00	19	
2000-01	20	
2001-02	19	
2002-03	25	
2003-04	15	
2004-05	20	
2007-08	19	50
2008-09	20	49
2009-10	22	49
2010-11	21	47
2011-12	20	50
2012-13	20	31
2013-14	20	31
2014-15	20	31
Total	300	338

The State Awards for the next years will be conferred shortly.

For nomination submission, complete applications duly screened and nominated by Directors/ HODs/ MSs along with vigilance clearance should reach to "The Director General Health Services, Swasthya Sewa Nideshalaya Bhawan, F-17, Karkardooma, Delhi-110032.

6.24 SILICOSIS CONTROL PROGRAMME

Silicon Dioxide or Crystallized Silica causes fine levels of dust to be deposited in the lungs. The lungs react in several ways. They get inflamed, create lesions, and then form nodules and fibroids. There are no perceivable symptoms for a numbers of years. Silicosis is difficult to diagnose at its onset. Silicosis symptoms in varying degrees of severity begin to occur. Those affected may experience shortness of breath, fever, chest pain, exhaustion and dry cough.

Since Silicosis affects the lungs, it can also affect the vessels leading to the heart. So heart disease and enlargement are common. In the 1990s Silicon Dioxide was classified as a known Carcinogen, and as such Silica Exposure is now linked to the development of lung cancer.

Additionally, those affected are advised to avoid exposures to smoking, any further Silica and other lung irritants. Special filters for drilling equipment have been developed and dry mining is infrequent. Anything that can reduce the Silica dust content in the air, particularly the use of water, is employed to make working conditions safer. Precautions developed because of the liabilities for employers, as well as the risk to workers Silica exposure lawsuits abound.

Objectives:

1. Reduction of new cases of Silicosis in Delhi.
2. Capacity building of health care personnel
3. Strengthening of diagnostic facilities in health care institutions

4. Awareness generation in the community through IEC/BCC activities specially Silicosis prone area.
5. Clinical care and rehabilitation of silicosis affected people in collaboration with social welfare and revenue department

Strategies:

1. Reduction of new cases of Silicosis in Delhi adopting engineering measures specially PPE and keeping fly dust wet.
2. Capacity building of health care personnel through trainings, seminars, workshop and advocacy meetings
3. Strengthening of diagnostic facilities in health care institutions
4. Awareness generation in the community through IEC/BCC activities specially Silicosis prone area.
5. Clinical care of people affected with Silicosis
6. Rehabilitation of Silicosis affected people in collaboration with Social Welfare, Revenue Department and involvement of NGOs.

Govt. Effort for Silicosis Control in Lal Kuan Area:- Lal Kuan is a small urban village near the Mehrauli-Badarpur Road. It was an active mining and quarrying area with a large numbers of stone crushers that have helped in building of Delhi. All the crushing and mining operations came to a halt in 1992 by Supreme Court Order. This judgment, though reduced the pollution level of Delhi, its ambiguous position on the issue of occupational health hazards made the lives of the poor workers more vulnerable. When mining crushing activities were on, everything in Lal Kuan used to be covered by a thick layer of dust. Most of the victims are migrant workers. Both husband and wife are suffering from Silicosis/others respiratory problems in majority of households.

Today, Lal Kuan is the home of former mine workers and stone crushers ailing from Silicosis. PRASAR (An NGO) claims that at least 3, 000 residents have died in the last 15 years from Silicosis Tuberculosis and other breathing ailments in Lal Kuan area. Silicosis is a sensitive problem in poor population.

Rehabilitation: Recently the draft Rehabilitation Policy for Silicosis patients was approved and is expected to be notified after approval of Cabinet.

Awareness Activities: Directorate General of Health Services has conducted outdoor awareness activities involving metro trains and metro railings keeping in view widely distributed construction workers engaged all over Delhi.

Rehabilitation Strategies of Health Department: A medical team consisting of occupational health experts' conducted clinical survey of the affected person in Lal Kuan area.

1. A multipurpose Community Health Centre (CHC) for the treatment of the occupational disease has been established at the Tajpur near Lal Kuan.
2. A seed PUHC opened at Lal Kuan to cater the needs of Lal Kuan people.
3. Next of kin of fifteen deceased person's due to Silicosis have been compensated @Rs. Four lakh by Revenue Department.
4. CDMO South-East is providing free medical treatment through PUHC, Lalkuan and MO I/c is coordinating for the referral for further management and diagnosis to National Institute of TB and Respiratory Diseases (NITRD), New Delhi through CATS Ambulance.
5. A Workshop on Silicosis was conducted for health care personnel of GNCTD in 2019-20. During 2022-23 could not be organised due to COVID-19.
6. A committee under the chairmanship of Dr J.K. Saini, (MD TB and Chest Disease, NITRD) was constituted for establishing the diagnosis

of suspected Silicosis cases. An arrangement has been arrived at with Senior Chest Physician Dr. J. K. Saini of National Institute of Tuberculosis and Respiratory Disease for a special weekly OPD for Silicosis cases and suspected cases of Silicosis from Lal Kuan.

7. As majority of old and suspected Silicosis patients reside in Lal Kuan, ASHA workers of Lal Kuan Dispensary under CDMO (South-East) were sensitised regarding Silicosis with reference to their occupational history and clinical symptoms so that they recognize these patients and bring them in Silicosis OPD to ensure free treatment and rehabilitation. These link workers are continuously visiting the area where Silicosis affected patients are residing.
8. Further all patients in this area are being screened under RNTCP Programme and provided free treatment at DOTS centre for Tuberculosis
9. Reporting of new cases of Silicosis from hospitals and districts has been started for further follow up and treatment.

6.25 NATIONAL PROGRAMME FOR HEALTH CARE OF THE ELDERLY

Aiming Healthy & Happy Ageing:

The population of persons over the age of 60 years has tripled in last 50 years in India. The population of Senior Citizens was 7.7% of total population in 2001 which has increased to 8.14% in 2011. It is estimated that around 16 lakh senior citizens are living in Delhi. Senior Citizens at large require holistic care to meet their social, emotional, health and financial needs. Delhi Government has already framed State Policy for Senior Citizens with commitment to provide Financial and Social security in form of Old Age Pension, Protection of Life and Property and Priority Health care.

Senior Citizens suffer from multiple chronic diseases like Hypertension, Cataract, Osteoarthritis, Chronic Heart Diseases, Diabetes, Neural deafness and several types of Mental Disorder. These diseases results in disabilities affecting the activities of daily living. It has been reported that 8% of senior citizens are confined to their home or bed.

The following provisions have been made and being implemented to provide special health care services to Senior Citizens in Delhi –

1. General Health Care is being provided to all senior citizens on preferential basis in most Delhi Government Hospitals, Dispensaries, Policlinics and Aam Aadmi Mohalla Clinics.
2. Sunday Clinics for Senior Citizens are running in 17 hospitals under Delhi Government Hospitals except super specialty and maternity & child hospital. These Clinics are multispecialty with facilities of lab, X-ray & Ultrasound at these hospitals. Tertiary care hospital and hospitals under Central Govt., MCD, ESI and others are also being requested for same.
3. Daily Geriatric Clinic: for senior citizens is running in 19 hospitals.
4. Specific days earmarked for Geriatrics Clinic
 - i. Dispensaries/ Polyclinic : Every Thursday 12 to 2 PM
 - ii. District Hospital: Daily Geriatrics Clinic under Medicine Department.
5. Provision of Separate Queues for Senior Citizens at OPD, Pharmacy, Diagnostic Facilities etc. has been established.

6. Designated Nodal Officer exists in hospitals to address the grievances.
7. It has also been provisioned that inmates of various Old age home to be attended on priority in each hospital.
8. Screening of Senior Citizens at dispensary level for identification of hidden diseases/ disabilities for which one is not aware or which have not been manifested and referral to appropriate higher level. In this activity ASHA worker has been engaged.
9. Training of Medical / Para medical staff on Geriatric Health care so that senior citizens can be attended with care and on priority basis.
10. Number of Elderly screened = 131469
11. Number of elderly provided home based care = 2482

6.26 NATIONAL PROGRAMME FOR PREVENTION AND CONTROL OF DEAFNESS (NPPCD)

1. Two-day training of Medical Officers & Para - Medical staff under NPPCD was held- On 14 and 15 Dec 2022 two days training program was held in conference hall, Indraprastha Apollo Hospital, Mathura Road, New Delhi-110076 from 10:30 am to 04:30 pm. Around 60 medical officers and staff attended the training session.



2. Two-day training of Medical Officers & Para - Medical staff under NPPCD was held- Training session was done on 23.01.2023 (Monday) & 24.01.2023 (Tuesday) in Conference Hall, 4th Floor, Bhagwan Mahavir Hospital, Pitampura, Delhi for medical officers. Around 60 medical officers and staff attended the training session.



3. Two-day training of Medical Officers & Para- Medical staff under NPPCD was held-
Training session was done March 2023 in Conference Hall of Lady Hardinge Medical College.



4. Training of Medical Officers: A state level two days training session of Medical Officers for central district was organized in the Conference Room of the Department of Community

Medicine, Maulana Azad Medical College, New Delhi. The speakers were Dr. A.K. Agarwal, President of Sound Hearing 2030, Dr. Suneela Garg, Secretary General of Sound Hearing 2030, Dr. Ravi Meher, Director Professor ENT- MAMC and Dr. Saurabh Jain, Senior Medical Officer, ENT specialist, DDU Hospital. During the program pre-test and post-test assessment of Medical Officers was conducted. IEC Material was given and soft copy of the IEC was shared via Google drive link. During the training all medical officers seemed very enthusiastic and motivated from the training program and promised to keep the training ideology and made sure to run the state NPPCD program successfully.

5. State Level training of ENT Specialist was organized by NPPCD on 17th Feb 2023- A state level training of ENT surgeons was organized in the Lecture theatre of Maulana Azad Medical College, New Delhi in which 30 ENT surgeons participated. Dr. P.K. Rathore, Professor of Excellent of ENT-MAMC, Dr. H.C. Taneja, Director Professor and Head ENT- MAMC, Dr. M. Meghachandra Singh, Director Professor and Head, Community Medicine- MAMC, and Dr. R. Bansal were invited as Chairpersons of the training programme. Dr. A.K. Agarwal, President of Sound Hearing 2030, Dr. Suneela Garg, Secretary General of Sound Hearing 2030, Dr. Seema Kapoor, Director Professor of Pediatrics Department MAMC, Dr. Ravi Meher, Director Professor ENT- MAMC and Dr. Nikhil Arora, Associate Professor ENT –MAMC, were invited as speakers. IEC Material was distributed to impart awareness and the soft copy of the IEC material was shared via Google drive link.

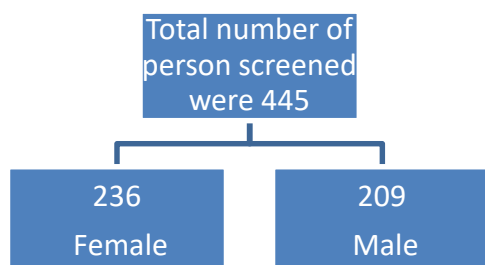
Images of Training activities:



6. Separate Training sessions for ASHA and nursing staff was organized by the North East Districts by Dr Yatendra, DPO of NPPCD Delhi State.

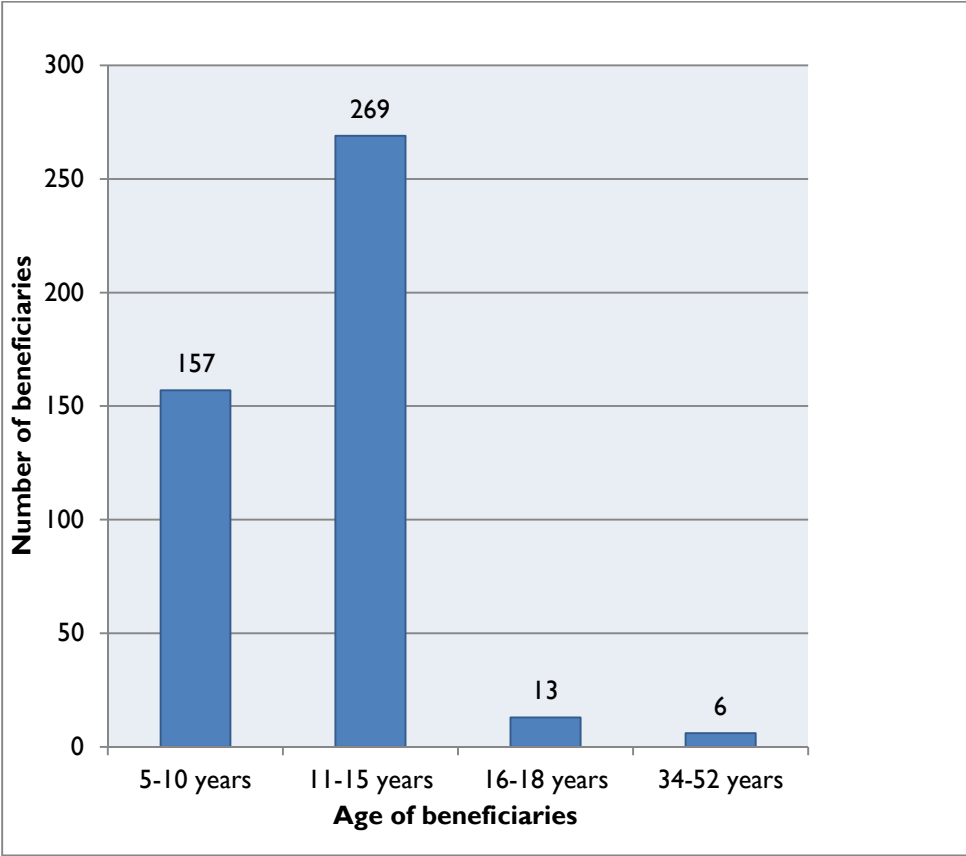
7. **School Ear screening campon 23rd December, 2022** was organized in SKV School No. 2, Shakarpur. The screening team was supervised by Dr. Suneela Garg and Dr. Ravi Meher. The team also received all the logistic support and technical guidance from Dr Ravi Meher, and NPPCD, Delhi State. The Ear Care and Ear Screening camp was organized in, SKV School No. 2, Shakarpur, Delhi in collaboration with the Otorhinolaryngology (ENT) Department Lok Nayak Hospital New Delhi. Dr. Alok Gupta, ENT Specialist, Director of East Delhi School Health Scheme coordinated the screening of the school children.

A total of 439 students and 6 staff members were screened in the camp. (Out of which 236 were females and 209 were males).



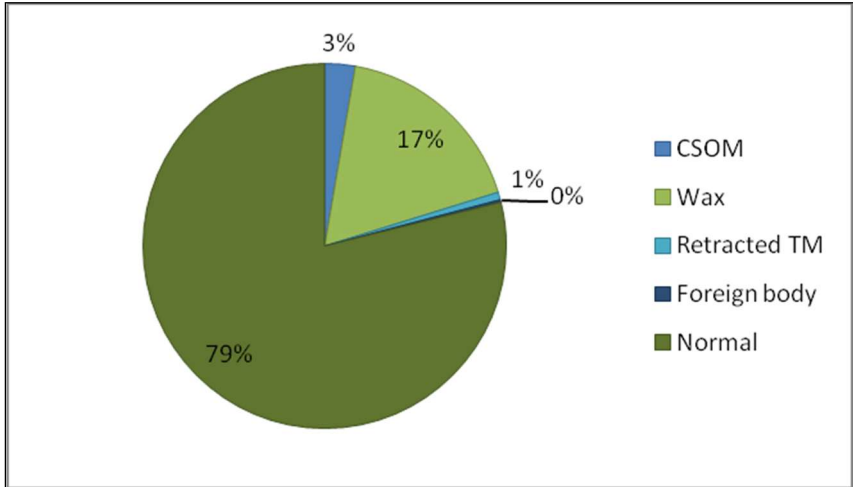
The age group of these students varied between 5 to 17 years. Among them, 157 students were between the ages of 5-10 years, 269 students were between ages of 11-15 years, 13 students were between ages of 16- 18 years and 6 staff members were between ages of 34-52 years.

Figure 1.Distribution of beneficiaries according to age group (n=445)



At the end of the camp it was found that 351 (79%)beneficiaries were diagnosed as normal and free from any ear ailment ,78 (17%)were found with wax,12 were diagnosed with CSOM (3%), 3 (1%)were diagnosed with Retracted Tympanic Membrane (TM) and foreign body was found in one beneficiary (0.002%). It was also noticed that a large number of children were suffering from impacted wax.

Figure 2: Distribution of cases among the beneficiaries (N=445).



Images of the Ear Screening Camp:



IEC & BCC activities in the community:

Two community awareness programmes were organized regarding Ear and Hearing care. The programme was flagged off.

Posters on Ear and Hearing Care were displayed in Delhi Gate Health Centre by the residents and staff of Department of Community Medicine, Maulana Azad Medical College. This activity was organized and supervised by Dr. Vibha (Senior Resident), Dr. Anshita (Junior Resident) and Mrs. Janki Mehta (Admin officer, Sound & Hearing). Some of the participants complained about itching and discharge from the ear/ears. They were examined at the Delhi Gate Health Center and some cases were also referred to LNJP hospital for further management and evaluation.

A Health talk on Ear and Hearing Care was conducted in front of the Maternity and child care area of Rao Tula Ram Hospital. They were educated regarding the importance of early identification of problems and good practices of Ear and Hearing care. Some of the participants complained about itching and discharge in the ear/ bilateral ears. They were examined and further referred to the ENT OPD of Rao Tula Ram Hospital for further evaluation and management.

Taking further the motto of "Sharing is caring", the audience was convinced and educated to talk about the importance of Ear and Hearing Care amidst their family, household workers and neighborhood.



WORLD HEARING DAY CELEBRATIONS- 3rd March

A symposium on the occasion of World Hearing Day 2023 was organized by IAPSM via zoom portal (<https://www.youtube.com/@IAPSMConnect>) at 7-8pm in which various Experts namely Dr. Suneela Garg, Dr. Seema Kapoor and Dr. Ravi Meher delivered lectures on various

important topics. Dr. Suneela Garg emphasized on the current theme of WHO “Ear and Hearing Care for All, Let’s make it a reality.” She talked about the NPPCD programme statistical framework to make the programme more successful with more enthusiasm and motivation. She also spoke about why sound investment was necessary. She also explained about the importance of World Hearing Day. She described about the previous 12 years themes of World Hearing Day. Dr. Seema Kapoor explained the importance of Newborn Hearing Screening and informed about the “Mission Neev” (Mission for new born evaluation an early vision) programme which was launched at Maulana Azad Medical College, New Delhi. The programme is based on Neonatal Hearing Screening and launched in 30 more hospital on occasion of World Hearing Day. Dr. Ravi Meher talked about importance of Ear Care. He also described about the identification and management of common ear problems



A symposium on Ear and Hearing Care on Occasion of World Hearing Day was organized in the auditorium of Maulana Azad Medical College. Mr. Vijendra Singh Rawat, Mission Director of Delhi State Health Mission, and Dr. Suresh Kumar, Medical Director of Lok Nayak Hospital were invited as the Chief Guests of the programme and Dr. P.K. Rathore, Professor of Excellence ENT and Dr. M. Meghachandra Singh, Director Professor & Head, Community Medicine Department of Maulana Azad Medical College were invited as the chairpersons of the symposium.

Dr. H.C. Taneja, Director Professor & Head ENT MAMC delivered a welcome address to the gathering.

A beautiful dance performance with Lord Ganesh Vandana was the highlight of the event and won the hearts of the audience.

Dr. Suneela Garg talked about World Hearing Day and its importance. She also mentioned the need of screening at community level and early identification in term of progress of Ear and Hearing Care.

Dr. Seema Kapoor spoke about the “Mission NEEV” and Universal Neonatal Hearing Screening.

The Chief Guest of the symposium launched the “Mission NEEV” in 30 more hospitals. At present it is running in 31 hospitals in the State of Delhi.

Dr. Ravi Meher explained about noise induced hearing loss. He sensitized the gathering about the loss of hearing due to high volume and high frequency of noise. He told how hearing loss could be prevented.

Dr. Nikhil Arora, Assistant Professor, LNH presented the common causes of hearing loss. He highlighted the common causes which were neglected by the common public during the daily life style. Even they don't realize that they might have ear and hearing problem due to these causes.

Dr. Vikram Wadhawa, Senior ENT Specialist LNH gave advice for ear care. He also gave tips on keeping the ear and hearing healthy. He guided how a person could do sound investment by doing care of ear and hearing by healthy habits.

Two recently cochlear implanted children performed a dance which won everyone's heart. At the end of the symposium, the Chief guest awarded the winners of the poster and slogan competition.



Special Ear and Hearing Screening Camp in Hospital area of ENT OPD, Lok Nayak Hospital, New Delhi was organized in guidance of Dr. A.K. Agarwal, President- Sound Hearing 2030, Dr. Suneela Garg, Secretary General- Sound Hearing 2030, Dr. M. Meghachandra Singh, Prof.& Head Community Medicine and Dr. Ravi Meher Director Professor ENT and SPO Delhi State, NPPCD. The announcement of Ear and Hearing Screening camp was done a week before the event. The crowd was assembled properly and the regular ENT OPD was also running. A Nukkad natak (Street Play) was performed by PG students on Ear and Hearing Care. Janki Mehta, Admin. Officer of Sound Hearing 2030 Project delivered a health talk on Ear and Hearing Care. She also conducted quiz competition among the Post Graduate students. Dr. Ravi Meher and his team screened Ears and Hearing. The Screening was taken care by Mr. Aman Kumar and Mr. Akshit Anand, Audiologists, Lok Nayak Hospital, New Delhi.



An Ear and Hearing Care Screening Camp was organized in the adopted area of Sound Hearing 2030. The team of Dr. Ravi Meher, Director Professor, ENT, SPO Delhi State, NPPCD and Dr. M. Meghachandra Singh, Prof.& Head, Community Medicine with Sound Hearing 2030 team actively took part in this Ear and Hearing Care Screening Camp. In the screening camp patients were screened with Ear and Hearing problem along with their co-morbidities. They were also given medicine and the patients who needed further treatment were referred to the OPD of Lok Nayak Hospital. These patients were mainly from the Taakiya Kaliaan slum area in Mirdard Road, Near Mata Sundari Gurudwara. They lacked the knowledge pertaining to the good habits of Ear Care. A health talk in the Community was given by Ms. Janki Mehta to make the community aware about the need of Ear Screening and how they could prevent hearing loss.



A poster and slogan competition was organized by Department of ENT, MAMC along with Department of Community Medicine, MAMC with support from NPPCD Delhi State. There were two categories of poster competition. One was for the school children in which 9th and 11th class students took part. Dr. Alok Gupta, ENT Specialist, Director of East Delhi School Health Scheme organized the poster and slogan competition in most of the schools of Delhi Government. Some private schools also took part in the poster and slogan competition. This poster and slogan created awareness amongst school children of approximately 120 schools. Second was for Research Officers, Postgraduates, Residents and Interns of departments of Community Medicine and ENT in medical institutes and other organizations. We received 550 posters from the schools and other groups. The winners were awarded with mementos and certificates and participants were given participation certificate in form of hard copy and e-certificates.



Community Awareness Programmes were organized on a large in all of the five Health Centres of the Department of Community Medicine, MAMC.

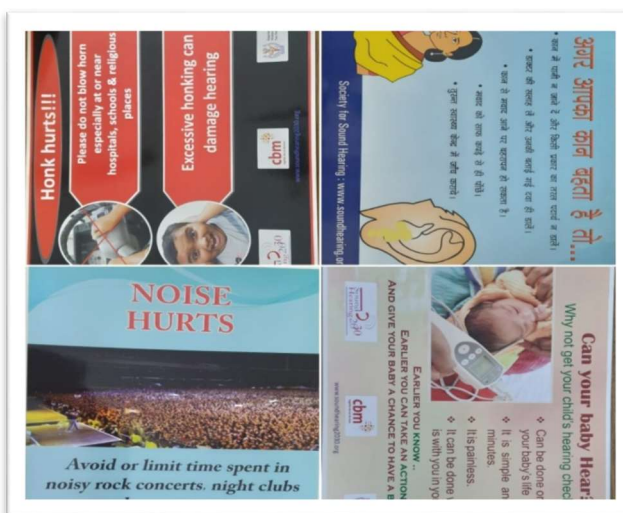
RHTC, Barwala: On the occasion of World Hearing day, a quiz competition was organized at the Anganwadi centre- Bal Jyoti Hub, Centre No. 93, 95, 97 and 98, Barwala on 2nd March, 2023 at 11.00 am by the residents and interns of the RHTC, Barwala, Department of Community Medicine, Maulana Azad Medical College, New Delhi in Collaboration with Sound Hearing 2030. The whole session lasted for around one and half hour. The quiz competition generated a huge interest, excitement and awareness regarding different types of hearing problems, its causes, safe hearing and ear care practices among the crowd assembled. The event was initiated with a small introductory talk by the Seniorresident, Dr. Gurmeet Singh posted in the center.

The quiz had 3 teams- Team A, B and C. There were two participants in each team. All the participants were Anganwadi workers. There was an audience comprising of ladies, gents and children of Barwala village. The quiz had 4 rounds with 2 questions to each team in each round. The questions covered topics that emphasized WHO's theme for World Hearing Day which is "Ear and Hearing Care for All. Let's Make It a Reality". The quiz also covered topics like different causes of hearing loss in children and elderly, screening of newborns for hearing, safe ear care and safe hearing practices. All the questions and answers were scored on a Board. Team C with Anganwadi workers Rukmani Devi and Sharda were declared the winners. There were some questions assigned for the audience as well. There was active participation from the general public. The winners were distributed with prizes. The members from audience who answered correctly were also showered with gifts. Added to this, refreshments were distributed to everyone assembled.

The quiz event ended with a small summarization by the residents. Various doubts and questions from audience were cleared by the residents. Many myths were busted regarding hearing practices. Children, ladies and gents who gathered were very enthusiastic about the quiz. Their ignorance could be cleared and they could be made aware of their own ears and hearing. The event was very well appreciated by the participants and the community alike.



Delhi Gate Centre: On occasion of World hearing day, an interactive health talk was conducted at Urban Health Centre, Delhi Gate on 3rd March 2023. The session covered the risk factors, signs and symptoms of hearing impairment, ways to identify children with hearing loss as well as the do's and don'ts pertaining to the ear care. Posters were used to convey the message regarding ill effects of prolonged exposure to noise, early detection of hearing impairment, and awareness about severe consequences of untreated ear discharge to a crowd of approximately 15 beneficiaries. It was concluded with a brief summary and their questions were addressed. The session was very well received by the beneficiaries. A short quiz was conducted at the end of session and prizes were distributed among participants.



Rao Tula Ram Memorial (RTRM) Hospital: On the 4th of March 2023, World Hearing Day was celebrated at Rao Tula Ram Memorial (RTRM) Hospital. The programme was jointly organized by the Department of Community Medicine, Maulana Azad Medical College (MAMC) and the Department of ENT, RTRM Hospital.

The Medical Superintendent (MS) Dr. Bhasin graced the event with a welcome note and expressed his views on the importance of ear and hearing in all the age groups. Head of Office (HOO) Dr. Satyendra addressed the audience and emphasized on the importance of hearing and factors causing hearing loss across the life span. He also emphasized on the importance of early notification and reporting regarding any kind of hearing loss to the nearest health facility. Thereafter, the Senior Resident and Post Graduate students from both the departments (Community Medicine and ENT) addressed the beneficiaries on various topics like the causes as well as signs and symptoms of hearing loss, hearing loss in infants and children and the methods of its early detection as well as notification; awareness was generated regarding the methods of prevention, and the do's and don'ts in case of hearing loss. It was emphasized that most of the causes of deafness could be prevented by early notification and intervention. Various treatment methods for common causes of deafness were elaborated as well and the importance of early reporting to the nearest health facility/

ENT specialist was told.

It was then followed by a Quiz competition which was conducted by the Junior Residents of the Department of ENT & Community Medicine under the supervision of Senior Residents. There were a total of four teams (nursing students) who showed their interest for contesting in the Quiz and participated. The quiz was conducted in three rounds. The winning participants and other participants were felicitated by the esteemed Guests and the MS for their participation and enthusiasm. A total of 35-40 people were given refreshments at the end of the Quiz.



Urban Health Training Centre, Gokalpuri: Every year on 3rd March, World Hearing Day is observed to encourage ear and hearing care worldwide and to increase awareness of ways to avoid deafness and hearing loss. The theme of this year is "Ear and Hearing Care for All! Let's Make It a Reality".

An interactive health talk session on the occasion of the same was conducted by Residents and Interns at UHC Gokalpuri Centre. The session covered the causes and symptoms of hearing loss, risk factors and noise-induced hearing loss with the help of posters.

Beneficiaries were educated about the importance and do's and don'ts for ear care. Their doubts were cleared at the end of the session. A quiz was held at the end to summarize the session and prizes were distributed. The health talk was led by the SR-in-charge and the Medical Officer In Charge of the centre. Around 40 beneficiaries were present during the health talk session which was conducted during the OPD operational hours. The health talk was very well received by the beneficiaries.



Vikas Health Centre, BVK Centre: On the occasion of World Hearing Day, a health talk was conducted at the BVK health Centre of the Department of Community Medicine, Maulana Azad Medical College, on 03-03-2023. The talk was delivered by PGs and interns posted and the Centre, and supervised by the Senior Resident.

Beneficiaries included patients at the health centre, staff and local people of the community. They were made aware of the signs and symptoms of deafness, occupations at risk, tips to identify children with hearing loss, and the do's and don'ts pertaining to the ear care.

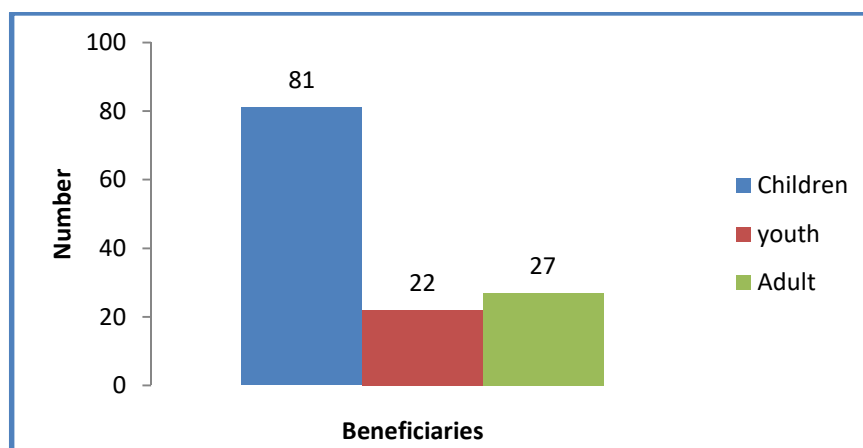
The health talk was followed by a small quiz session and prize distribution. The activity was well received by the beneficiaries.



A Health camp for Ear, Eye and General health checkup was organized on 20th March, 2023 in association with Maulana Azad Medical College and AGSG Foundation for Avatar Meher Baba Centre in Tughlaqabad Institutional Area, Delhi.

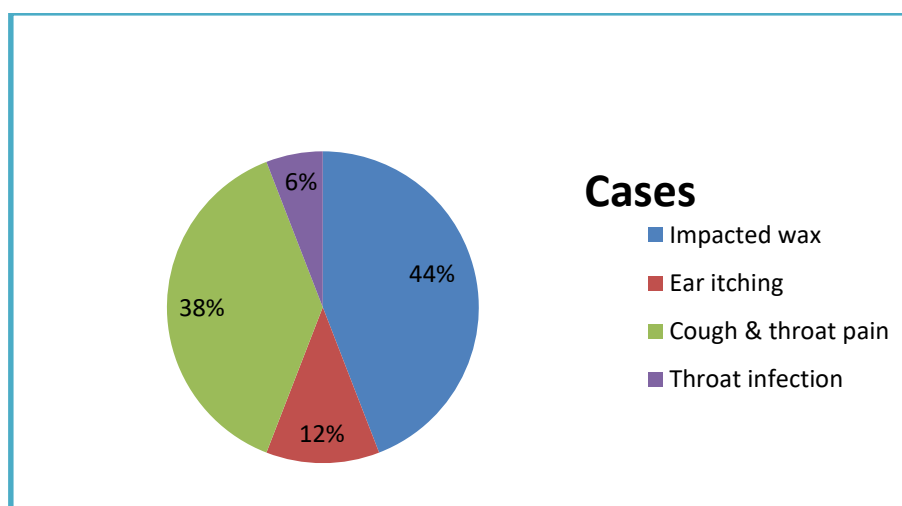
The camp was for Ear checkup, Eye checkup and General check-ups. About 120 beneficiaries were examined for ear care. It was observed that cases of impacted wax, Ear itching, Ear Discharge and throat infection by chewing Gutkha were more common. Among them 81 children, 22 youth and 27 Adults were screened in this health checkup camp. During the health checkup camp the medicines were provided from Maulana Azad Medical College.

Figure: Distribution of beneficiaries according to age group (n=120)



The ENT diseases found during the camp was impacted wax, Ear itching, Ear Discharge and throat infection.

Figure No. Distribution of cases found in the camp among the beneficiaries (N=?)



Images of the camp:



World hearing day celebrations were held in all the districts.

Various activities like Health talk, Nukkad nataks, ear screening camps and various IEC activities were held all over Delhi. Some of the pics are enclosed





WORLD HEARING DAY 3RD MARCH 23 AT MCW PEERAGARHI



6.27 FLUOROSIS MITIGATION PROGRAMME

Fluorosis is a disease caused by excess intake of fluoride through drinking water/food products/emission over a long period. It affects multiple systems and results in three major manifestations:-

1. Dental Fluorosis
2. Skeletal Fluorosis
3. Non skeletal fluorosis

It is a public health problem as the late stages of Dental and Skeletal Fluorosis have permanent and irreversible effects on the health and wellbeing of an individual and is detrimental to the growth, development and economy of the population.

There is no definitive cure for Fluorosis and treatment is usually by giving supplementary medicines. Deformity is corrected by surgery where possible and rehabilitation by Physiotherapy. Prevention is the best way to tackle the problem.

The desirable limits of Fluoride as per BIS standard should not exceed 1 ppm or 1mg per litre but because of its harmful effects it is best kept as low as possible.

Fluorosis endemic area refers to a habitation/village/ town having fluoride level more than 1.5 ppm in drinking water. It is also possible that the drinking water Fluoride may be safe with Fluoride <1.5 mg/l; but have all health complaints of Fluorosis. Fluoride entry to the body may be due to food / beverages / snacks / street food with Black Rock Salt consumption which has 157ppm Fluoride.

It affects men, women and children of all ages.

Symptoms of Fluorosis:

- a. Dental changes – chalky white tooth with mottled appearance.
- b. Pain & stiffness of major joints (not the joints in toes and fingers)
- c. Deformities of lower limb in children.
- d. Most importantly history of complaints – with focus on Non-Skeletal Fluorosis.

Diagnosis:

Diagnosis of Fluorosis cases.

A diagnosis of Fluorosis is to be suspected if a person reports with the characteristic symptoms of Fluorosis from an endemic area.

Any suspected case can be confirmed after retrieval of a clinical history, by the following tests

- Any suspected case with high level of Fluoride in urine (>1mg/L).
 - Any suspected case with interosseous membrane calcification in the forearm confirmed by X-ray Radiograph.
 - Any suspected case, if kidney ailment is prevailing, serum fluoride need to be tested, beside Urine fluoride.
- i. The identified cases shall be confirmed by
 - ii. physical examination i.e., dental changes, pain and stiffness of peripheral joints, skeletal deformities
 - iii. laboratory tests i.e. urine and drinking water analysis for Fluoride level and where possible radiological examination i.e. X-ray of forearm, X-ray of most affected part.

NATIONAL PROGRAM FOR PREVENTION AND CONTROL OF FLUOROSIS:

After a survey high levels of Fluoride were reported in 230 districts of 20 States of India. The population at risk as per population in habitations with high Fluoride is 11.7 million as on

1.4.2014. Rajasthan, Gujarat and Andhra Pradesh are worst affected states. Punjab, Haryana, Madhya Pradesh and Maharashtra are moderately affected states while Tamil Nadu, West Bengal, Uttar Pradesh, Bihar and Assam are mildly affected states.

The Rajiv Gandhi National Drinking Water Mission worked for Fluorosis Control between the years 1987- 1993.

In 2008-09, Ministry of Health and Family Welfare, Govt. of India launched a National Programme for Prevention and Control of Fluorosis.

In Delhi, the Fluorosis Mitigation Program works for the prevention and control of Fluorosis.

The Objectives of the Fluorosis Mitigation Program, Delhi are:

1. To collect and assess data of Fluorosis cases and report onwards.
2. Monitoring areas where there is a suspicion of fluorosis.
3. Capacity building for prevention, diagnosis and management of Fluorosis cases.

STRATEGY:

1. Capacity building (Human Resource) by training, manpower support
2. surveillance in the community especially in school children and coordinating for water surveys on suspicion.
3. Management of Fluorosis cases including treatment, surgery, rehabilitation by the means of early detection, health detection and creation of awareness and medical management.

ACTIVITIES PLANNED:

- Awareness-cum-Training Programme for Medical Officers of PHC and District Hospitals about general symptoms of Fluorosis and preventive management and also for paramedical workers, ICDS workers, PRI functionaries, teachers in the community.
- Community surveillance by organizing diagnostic health camps.
- Awareness of the public by IEC and other activities.

Role of NGOs

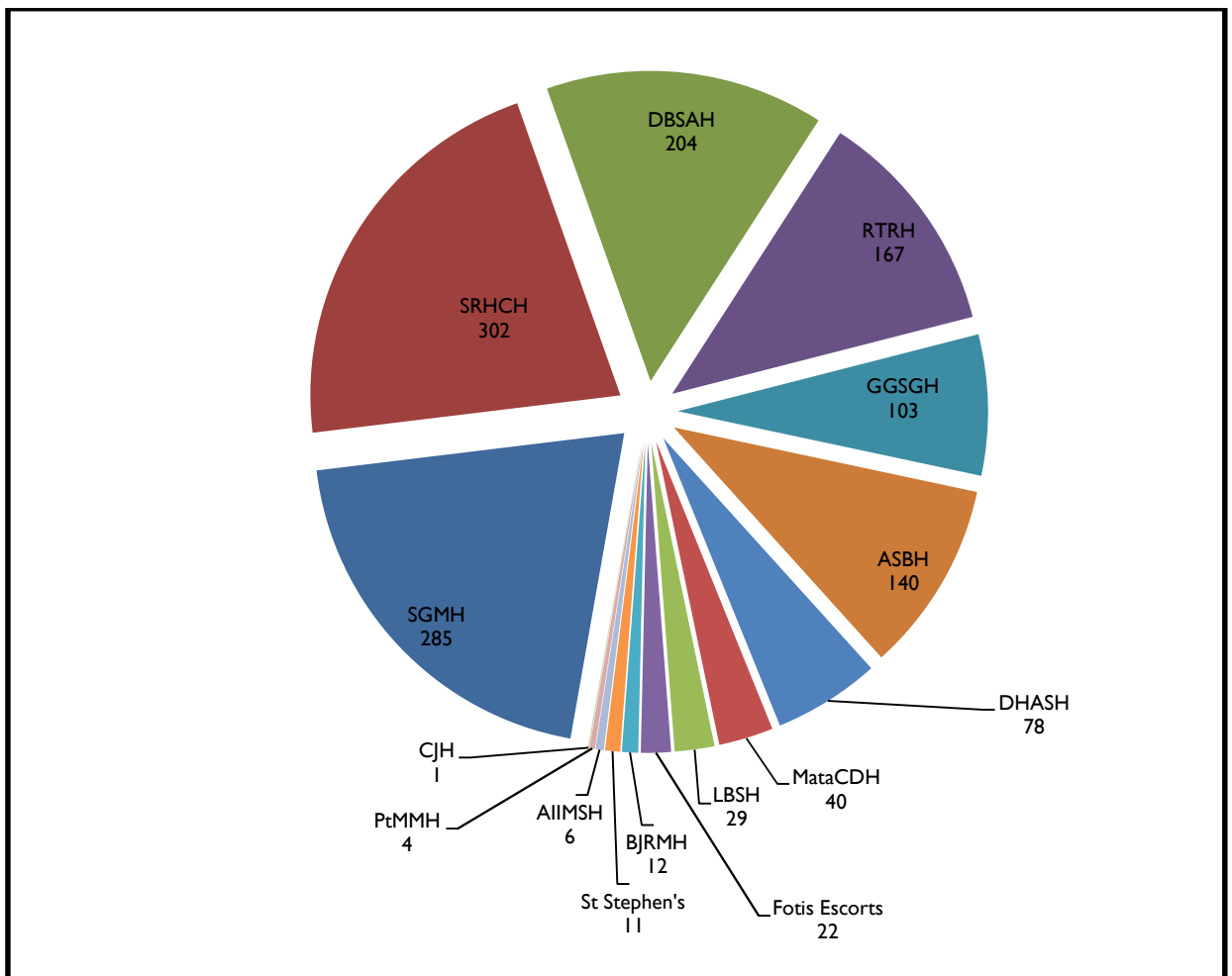
A collaboration of forces with a common goal is always considered more effective in achieving its objective and with more ease. Hence collaboration with NGOs dedicated to the cause of prevention of Fluorosis can never be ruled out. With a mutual understanding and clear definition of roles, a healthy partnership can be created.

Fluorosis Reporting and Status of Fluorosis in Delhi:

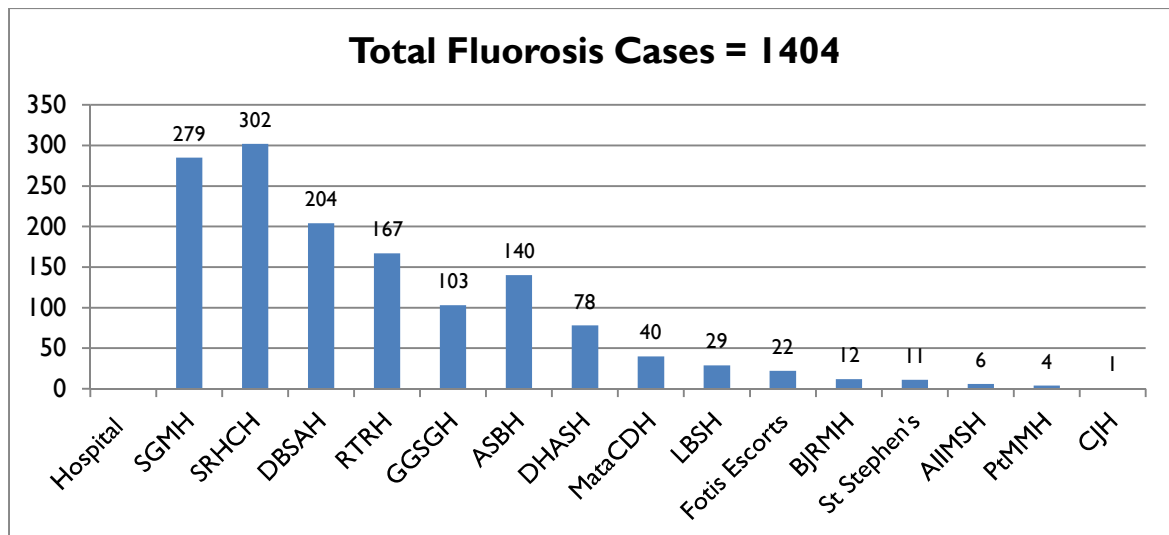
Data of new Fluorosis cases from hospitals are collected and compiled for onward submission.

Fortunately, Delhi does not come under the designated endemic areas of Fluorosis. However, the data collected from Hospitals in last five years indicate that Northwest, North, South-West and West Districts are still reporting significant number of Dental Fluorosis cases.

Pie Diagram of Cases Reported in Five Years: 1404



Five years Fluorosis Cases in Delhi



As far as individual hospital is concerned, the hospitals like Sanjay Gandhi Memorial Hospital; Dr. Baba Saheb Ambedkar Hospital; Rao Tula Ram Memorial Hospital; Guru Gobind Singh Government Hospital and Acharya Shree Bhikshu Government Hospital have reported more than 100 cases in last five years.

During 2022-23, a state level workshop was organised at Indira Gandhi hospital, Dwarka, New Delhi.

6.28 TOBACCO CONTROL PROGRAMME

A. There are two tobacco related laws Delhi & one law for E-Cigarette:

- First law called “Delhi Prohibition of Smoking and Non-Smokers Health Protection Act 1996”
- Second law is Cigarettes and Other Tobacco Products Act (COTPA) 2003 enacted by MoHFW, GoI.
- Third law is for E-Cigarette called as Prohibition of Electronic Cigarettes Act 2019 enacted by MoHFW, GoI.

B. For the implementation of COTPA 2003, NTCP launched in 2008.

C. Strict enforcement of these acts is the main objective and Purpose of tobacco control Programme.

D. Since, Education Dept. is one of the main stakeholder departments under the National Tobacco Control Programme, sensitization of students and training of teachers is widely being advocated. Revised Tobacco Free Educational Institution guidelines are being implemented across Delhi in all schools.

Helpline numbers:

National Tobacco Quit line Toll Free- 1800 11 2356

For All Kind of Tobacco Control Help, e-mail: ntcpdhs@delhi.gov.in

E. Major Activity Going on Under Tobacco Control Programme in Delhi:

1. DRY DAY FOR TOBACCO ON LAST DAY OF EVERY MONTH:

Government of Delhi is observing DRY DAY for TOBACCO on last day of every month. On this particular day we appeal to all Tobacco Vendors for not to sell any Tobacco products and also to public for not to consume any Tobacco products on that day. This is on voluntary mode only. We publicized this concept to government / private offices/ departments and various Social Medias. Apart from this, Intensive Awareness & Enforcement Drives are being conducted throughout Delhi on this day. Every month a different theme is used and particular population is targeted for awareness cum enforcement drive under various sections of COTPA, 2003. This year 8 DRY DAY for Tobacco were observed.

2. Tobacco Free Educational Institution Guidelines:

Revised Tobacco Free Educational guidelines are being implemented in various schools of Delhi. Students are being sensitized regarding harmful effects of tobacco and tobacco industry manipulations to target young children. Teachers are being sensitized regarding revised TOFEI guidelines, Cigarettes and Other Tobacco Products Act 2003 and Prohibition of E-cigarettes Act, 2019.

Type of Educational Institution (EI)	No. of Educational Institution (EI) declared Tobacco Free
Govt./Public School	291
Private School	236
Colleges	44
Any other Educational Institutions	12
Total	573

3. Tobacco Free Delhi Initiative:

A campaign to Make Delhi Tobacco Free has been initiated with the aim to make Delhi, Tobacco Free Capital of India in phased manner. The main focus stakeholder departments are Delhi Police, Transport, Education and Health. Other departments will also be included gradually. The following activities have been focused under this initiative:

Display 'Tobacco Free Zone' board at the entrance of boundary wall in Hindi & English languages.

Display of 'No – Smoking Signage' along with the name and contact detail of Nodal Officer within the building at entrance, reception, prominent places of every floor, staircase, lift and other important places.

Banning selling of tobacco products in all building under the departments by issuing self administrative order.

IEC programme/ awareness generation programme. Maximum utilization of departmental display board for dissemination of anti – tobacco messages.

Ensure No-Smoking/ Tobacco Free status within the premises.

Instruction also sent for fine/ challan procedure in case of non compliance of Tobacco Control Legislations & presence of direct evidence of smoking/ use of gutkha like tobacco products within the premises.

Ensuring ban on direct/ indirect advertisement of Tobacco Products on State/ Interstate Bus Services/ Taxies/ Autos/ Trucks/ Tempos/ Others.

Display of Anti – Tobacco messages on Transport department properties, public service vehicles and bus/ train/ flight tickets etc.

Apart from that regular inspection/ monitoring is being conducted through State as well district units.

4. DLCC:

10 Districts have constituted District Level Coordination Committee and 8 meetings were held in year 2022-23.

5. Awareness/Sensitization Programmes (IEC):

As per Tobacco free Delhi Initiative sensitization programmes held in Health, Education, Transport, Police, other Deptt. & communities.

510 IEC/Awareness activities were conducted by districts in which 22,436 people participated.

2195 IEC activity/campaign were undertaken by Districts for awareness on harmful effects of electronic cigarettes/like devices and 28,413 individuals participated.

Many Govt. offices in various districts were provided Tobacco Free Zone Boards and No Smoking Signages

IEC material in the form of banner, poster has been placed in all the dispensaries, hospitals etc.

6. Training Programmes/Sensitization Activities/Health Talks:

Two State level reviews Meeting-Cum Workshop conducted during 2022-23.

Districts conducted following trainings/ sensitization activities/ health talks:

Training Type	Number of trainings organized	Number of people attended
Advocacy workshop/ Orientation of Stakeholders	16	976
Training of Trainers	5	222
Law enforcers	7	414
Others trainings	19	1346

7. Enforcement Activities:

11 Districts had constituted 15 Enforcement squads in F.Y.2022-23.

In total, 246 enforcement visits were conducted by Enforcement squads across Delhi.

Section	Number of Challans	Amount collected as fine (INR)
4	2223	275890
6(a)	11	2500
6(b)	182	48000

8. WORLD TOBACCO DAY 2022

Two activities were conducted on World No Tobacco Day 2022 by STCC, DGHS-GNCTD:

- Quiz competition among the employees posted in Directorate General of Health Services, GNCTD. More than 120 participants were present in the quiz competition. All participants also took pledge for Non Smoking.
- A Video awareness competition among the school students on topic “Why should one never use tobacco and quit smoking if already a smoker”. Out of 256 entries, 150 good videos were selected and given prizes.

WNTD fortnight was also celebrated in 7 district and various activities were conducted.

9. Other Activities:

Delhi Gazette Extraordinary Notification vide Regd.No.D.L.-33002/99, GNCTD dated 13.03.2023 was issued to authorize police personnel not below the rank of Head Constable to enforce, compound and collect fine under section 4 and section 6 (a & b) of COTPA Act 2003 with the efforts of STCC.

Tobacco cessation centres (TCCs) were setup and provided with the services of Psychologist i.e. DGHC Sagarpur-New Delhi District, Deep Chand Bandhu Hospital-North West District, Acharya Shri Bhikshu Hospital-West District.

1908 persons received counseling at TCCs. 1008 registered TB patients were referred to TCC for counseling after ‘brief advice’ at DOTS centre.

6.29 THALASSEMIA CONTROL PROGRAMME

Webinars conducted:

Webinar on Thalassemia/hemoglobinopathy awareness, burden of disease, epidemiology, various govt. programs, clinical presentation, treatment, genetics and prevention was conducted **on 23.03.21**. This was conducted by Dr. Sunita Jetly, Assoc. Prof. Biomedical Science (Acharya Narendra Dev College).

The speakers were:

Dr. Seema Kapoor, Dir Prof., Dept. of Peds. and Mo I/C State Blood Cell.

Dr. Sangeeta Gupta, Dir Prof Obs. and Gyne.

Dr Ranjana Mishra, MO (Thalassemia Screening Program).

This webinar was attended by students of Biomedical Science. Of these 108 students were screened, first screen positive was observed in 08 students of which traits were further counselled genetically.

Webinar on Thalassemia/ Hemoglobinopathy awareness, burden of disease, epidemiology, various govt. programs, clinical presentation, treatment, genetics and prevention was conducted on 29.10.22. Genetics Division, Dept. of Pediatrics, Lok Nayak Hospital, in association with Directorate of Family Welfare- GNCTD, State Blood Cell, National Health Mission and NSS Cell of Netaji Subhash University of Technology (NSUT) conducted this webinar. This webinar was attended by students of NSUT and was conducted by Dr Sunita Jetly, Assoc. Prof. Biomedical Science (Acharya Narendra Dev College). Opening speech was

delivered by Dr Praveen, University Programme Coordinator-NSS. Following is the list of speakers:

Guest Speaker - Ms. Vinita Srivastava, Adviser, Ministry of Tribal Affairs, Govt. of India.
Dr. Ranjana Mishra, MO (Thalassemia screening Program).
Blood Cell
Dr. Sangeeta Gupta, Dir. Prof. Obs. and Gyne.
Dr Ranjana Mishra, MO (Thalassemia screening program (MAMC & Assoc. LNH).

Thalassemia screening camps conducted:

Date: 23.03.22

Venue: Acharya Narendra Dev College (ANDC), Delhi University

Following personnel from LNH coordinated the activities at the camp:

Dr. Arpita- PG Resident
Ms. Himani Vashistha - Lab Tech
Mr. Upender Singh - Lab Asst.
Ms. Rajni - CDEO
Mr. Bharat Singh - CDEO

Following personnel coordinated from ANDC:

Dr. Sunita Jetly- Assoc. Prof. (Biomedical Science) and College coordinator for State Blood cell

NSS office bearers
Ms. Niharika, Secretary- Best slogan (Hindi)
Mr. Manish Soni, President, NSS
Mr. Rahul Kumar- Vice President
Mr. Sumit- Vice President
NSS volunteers- 12

Total number students screened: 108 (Deidentified list of students attached)

Total number of students screened positive: 04

Workflow of activities at the camp:

An awareness talk was delivered by Dr. Sunita Jetly and Dr. Ranjana. A pretest counselling of all the participating students was done by Dr. Ranjana. After an informed written consent, 3-4 ml. blood sample was withdrawn and subjected to coulter machine for calculation of CBC and RBC indices. Mentzer Index (MCV/RBC) was calculated for each student and a value below cut off of 13 was taken as screen positive. The printed reports were handed over to students within 15-20 minutes.

Refreshment was provided to all participating students and lunch was given to all the faculty members from LNH and ANDC and NCC volunteers from ANDC.

Students who screened positive underwent posttest counselling regarding need for confirmation by HPLC/ capillary Electrophoresis which was performed in the genetic lab., Lok Nayak Hospital on the same stored blood sample.

Record keeping was done both in excel sheet and in register.

After the camp concluded, the biomedical waste was transported back to LN Hospital for proper disposal.

Four screened positive samples were subjected to capillary electrophoresis at the genetic lab, LNH.

Follow-up at the Genetic lab:

Four screened positive samples were subjected to capillary electrophoresis at the genetic lab, LNH. of these four- 3 were found to have raised HbA2 fraction. The pattern was suggestive of Beta Thalassemia carrier in 2.

Banners, hoardings and standies were installed at the screening site. The camp was inaugurated by Prof. Vajinder Singh, Dean NSUT. He gave an opening speech and was briefed about the objective and functioning of the camp by Dr. Ranjana Mishra. This was followed by an awareness talk by Dr Sunita Jetly and Dr. Ranjana Mishra. A pretest counselling of all the participating students was done by Dr Ranjana.

After an informed written consent, 3-4 ml. blood sample was withdrawn and subjected to coulter machine for calculation of CBC and RBC indices. Mentzer Index (MCV/RBC) was calculated for each student and a value below cut off of 13 was taken as screen positive. The printed reports were handed over to students within 15-20 minutes.

Refreshment was provided to all participating students and lunch was given to all the faculty members from LNH, NSUT, ANDC and to NSS volunteers from NSUT.

Students who screened positive underwent posttest counselling regarding need for confirmation by HPLC/capillary electrophoresis which was performed in the genetic lab., Lok Nayak Hospital on the same stored blood sample.

Record keeping was done both in excel sheet and in register.

After the camp concluded, the biomedical waste was transported back to LN Hospital for proper disposal.

Follow-up at the Genetic lab:

Three screened positive samples were subjected to Capillary Electrophoresis at the genetic lab., LNH of these one was found to have raised HbA2 fraction, suggestive of Thalassemia minor.

As Delhi University is closed for students due to ongoing COVID-19 pandemic, the above student was telephonically contacted for post-test counselling and was offered genetic testing. The student's confirmation for the same is pending.

Date: 06.04.22

Venue: Gargi College, Delhi University

Following personnel from LNH coordinated the activities at the camp:

Dr Ranjana Mishra, MO (Thalassemia screening program (MAMC & assoc. LNH)
Dr Kanika Singh, Research officer, (MAMC & assoc. LNH)
Dr Nidhi- Senior Resident (Obs and Gynae)
Ms. HimaniVashistha - lab Tech
Mr. Upender Singh - Lab Asst.
Ms. Rajni – CDEO
Mr. Bharat Singh – CDEO

Following personnel coordinated from Gargi College:

Dr. Sunita Jetly- Assoc. Prof. (Biomedical Science) and College coordinator for State Blood cell
Dr Nisha Saini (NSS co-ordinator)
NSS volunteers- 12

Total number students screened: 203
Total number of students screened positive: 11
Total number of students confirmed positive on HPLC: 2

Workflow of activities at the camp:

An awareness talk was delivered by Dr. Sunita Jetly and Dr. Ranjna Mishra. A pretest counselling of all the participating students was done by the hospital faculty.

After an informed written consent, 3-4 ml. blood sample was withdrawn and subjected to coulter machine for calculation of CBC and RBC indices. Mentzer Index (MCV/RBC) was calculated for each student and a value below cut off of 13 was taken as screen positive. The printed reports were handed over to students within 15-20 minutes.

Refreshment was provided to all participating students and lunch was given to all the faculty members from LNH and ANDC and NCC volunteers from Gargi College.

Students who screened positive underwent posttest counselling regarding need for confirmation by HPLC/capillary electrophoresis which was performed in the genetic lab, Lok Nayak Hospital on the same stored blood sample.

Record keeping was done both in excel sheet and in register.

After the camp concluded, the biomedical waste was transported back to L.N. Hospital for proper disposal.

Eleven screened positive samples were subjected to capillary electrophoresis at the genetic lab, LNH and 2 were confirmed to be beta thalassemia minor.

Follow-up at the Genetic lab:

Eleven screened positive samples were subjected to Capillary Electrophoresis at the genetic lab, LNH. of these four-2 were found to have raised HbA2 fraction. The pattern was suggestive of Beta Thalassemia carrier in both samples.

These students were telephonically contacted for post-test counselling and were offered genetic testing. Further molecular confirmation is pending.

All the camp activities were carried out with due social distancing in accordance with COVID appropriate behavior.

Date: 13.04.22

Venue: Bhaskaracharya College, Delhi University

Following personnel from LNH coordinated the activities at the camp:

Dr. Ranjana Mishra- Medical Officer (Thalassemia screening program)
Dr Kanika Singh- Research officer, (MAMC & assoc. LNH)
Ms. HimaniVashistha - lab Tech
Mr. Upender Singh - Lab Asst.
Ms. Rajni - CDEO
Mr. Bharat Singh – CDEO

Following personnel coordinated from Bhaskaracharya:

Dr. Sunita Jetly- Assoc. Prof. and College coordinator for State Blood cell
Dr Satyam- Coordinator-NSS

Total number students screened: 82
Total number of students screened positive: 06

Workflow of activities at the camp:

Banners, hoardings and standies were installed at the screening site.

An awareness talk was given by Dr. Sunita Jetly and Dr. Ranjana Mishra and Dr. Kanika Singh.

A pretest counselling of all the participating students was done by Dr. Ranjana and Dr. Kanika.

After an informed written consent, 3-4 ml. blood sample was withdrawn and subjected to coulter machine for calculation of CBC and RBC indices. Mentzer Index (MCV/RBC) was calculated for each student and a value below cut off of 13 was taken as screen positive. The printed reports were handed over to students within 15-20 minutes.

Refreshment was provided to all participating students and lunch was given to all the faculty members from L.N.H. and Bhaskaracharya College and to NSS volunteers from Bhaskaracharya college.

Students who screened positive underwent posttest counselling regarding need for confirmation by HPLC/capillary electrophoresis which was performed in the genetic lab, Lok Nayak Hospital on the same stored blood sample.

Record keeping was done both in excel sheet and in register.

After the camp concluded, the biomedical waste was transported back to L.N. Hospital for proper disposal.

Follow-up at the Genetic lab:

Six screened positive samples were subjected to Capillary Electrophoresis at the genetic lab, LNH. of these two were found to have raised HbA2 fraction, suggestive of Beta Thalassemia minor.

The above students were telephonically contacted for post-test counselling and were offered genetic testing. Molecular confirmation for the same is pending.

All the camp activities were carried out with due social distancing as per COVID appropriate behavior.

Date: 10.05.22

Venue: Acharya Narendra College, Delhi University

(1ST year students)

Following personnel from LNH coordinated the activities at the camp:

Dr. Ranjana Mishra- Medical Officer (Thalassemia screening program)

Dr Kanika Singh- Research officer, (MAMC & assoc. LNH)

Ms. HimaniVashistha - lab Tech

Mr. Upender Singh - Lab Asst.

Ms. Rajni - CDEO

Mr. Bharat Singh – CDEO

Following personnel coordinated from ANDC:

1. Dr. Sunita Jetly- Assoc. Prof. and College coordinator for State Blood cell

Total number students screened: 108

Total number of students screened positive: 10

Workflow of activities at the camp:

Banners, hoardings and standies were installed at the screening site.

An awareness talk was given by Dr. Sunita Jetly and Dr. Ranjana Mishra and Dr. Kanika Singh.

A pretest counselling of all the participating students was done by Dr. Ranjana and Dr. Kanika.

After an informed written consent, 3-4 ml. blood sample was withdrawn and subjected to coulter machine for calculation of CBC and RBC indices. Mentzer Index (MCV/RBC) was calculated for each student and a value below cut off of 13 was taken as screen positive. The printed reports were handed over to students within 15-20 minutes.

Refreshment was provided to all participating students and lunch was given to all the faculty members from LNH and ANDC

Students who screened positive underwent posttest counselling regarding need for confirmation by HPLC/capillary electrophoresis which was performed in the genetic lab, Lok Nayak Hospital on the same stored blood sample.

Record keeping was done both in excel sheet and in register.

After the camp concluded, the biomedical waste was transported back to L.N. Hospital for proper disposal.

Follow-up at the Genetic lab:

Ten screened positive samples were subjected to capillary electrophoresis at the genetic lab, LNH. Of these one was found to have raised HbD fraction, suggestive of HbD Punjab carrier status.

The above students were telephonically contacted for post-test counselling and were offered genetic testing. Molecular confirmation for the same is pending.

All the camp activities were carried out with due social distancing as per COVID appropriate behavior.

Table: List of colleges where Thalassemia screening camps were conducted

Sl. No.	Name of Institute	Date of camp	Total no. of students screened	Total no. of students screened positive	Total no. of students confirmed positive with Hb Electrophoresis	Variant Hb identified
1.	Acharya Narendra Dev College (2 nd & 3 rd years)	23.03.22	108	08	04	β Thalassemia
3.	Gargi College	04.04.22	203	11	02	β Thalassemia
4.	Bhaskaracharya College	13.04.22	83	06	02	β Thalassemia
5.	Acharya Narendra Dev College	10.05.22	108	10	01	Hb D Punjab
6	Miranda House	08.-07.22	97	7		
6	Daulat Ram College	14.10.22	124	9		
7	Shaheed Ramguru College	1.11.22	115	8		
8	Ramjas College	28.02.23	110	6		

Prenatal diagnosis: Screening of antenatal mothers coming to the antenatal OPD for confirmation of carrier status using HPLC/capillary Electrophoresis Hb and RBC indices. Pre-test counselling in the antenatal clinic regarding need for RBC indices and need for HPLC as well as recalling the spouse for screening in case the antenatal mother is found positive ion screening. After screening by Hb and RBC indices and further confirmation by HPLC, tests are carried based on DNA testing of both the parents. Once the variation in the DNA is identified in both the partners, the same variation (mutation) is then identified in the fetus by a fetal medicine specialist. The process of obtaining the sample from the fetus is carried out under strict ultrasound monitoring to identify the location of placenta and continuous monitoring is required for the next 3 hours for the patient. Post-test counselling regarding the possibility of the fetus being affected, needs to be delivered gently and sensitively to the family present at the time of procedure.

Along with screening for Thalassemia & Hemoglobinopathies, screening for Aneuploidies like Down Syndrome and Edward Syndrome is also advocated. Other tests like HbsAg, HIV & Anti HCV testing are essential prior to invasive testing which involves chorionic villus sampling (CVS) or Amniocentesis. For patients coming after 18 weeks the procedure is called Cordocentesis. In the process of Thalassemia or Hemoglobinopathy screening, if both the partners are identified to be carriers, DNA testing is required.

DNA extraction has to be carried out from the blood obtained from both partners after due informed test and pre-test counselling. After initial DNA testing screening of the both the parents and DNA. The procedure of DNA extraction from the Chorionic Villi Sample (CVS) is handled properly to avoid any maternal cell contamination. Mutation screening and sequencing analysis is then performed.

Total No. of prenatal diagnosis done	12
Total No. of foetus identified as normal (carrier & non carrier)	10
Total No. of fetuses identified as affected	2
Total fetuses screened for aneuploidy	12

Newborn screening for Thalassemia/Hemoglobinopathy- Done via heel prick and blood sample collected on filter paper.

FY 2022-2023 Hemoglobinopathy Screening	
Total sample collected from 1st April 2022 to till March 2023	137495
Total samples screened for Hemoglobinopathies	130465
Total Presumptive Hemoglobinopathies positive	3739
Total homozygous screened	2
Total Trait Identified	3737
Presumptive Hemoglobinopathy E (HbE)	392
Presumptive Hemoglobinopathy S (HbS)	209
Presumptive Hemoglobinopathy C/D (HbC/D)	493
Presumptive Beta Thalassemia	2643

Extraction of DNA from the filter paper dried blood sample:

The process of standardization of DNA extraction and running the samples on 3500 capillary sequencer was standardized. The representative Electropherograms has been depicted below

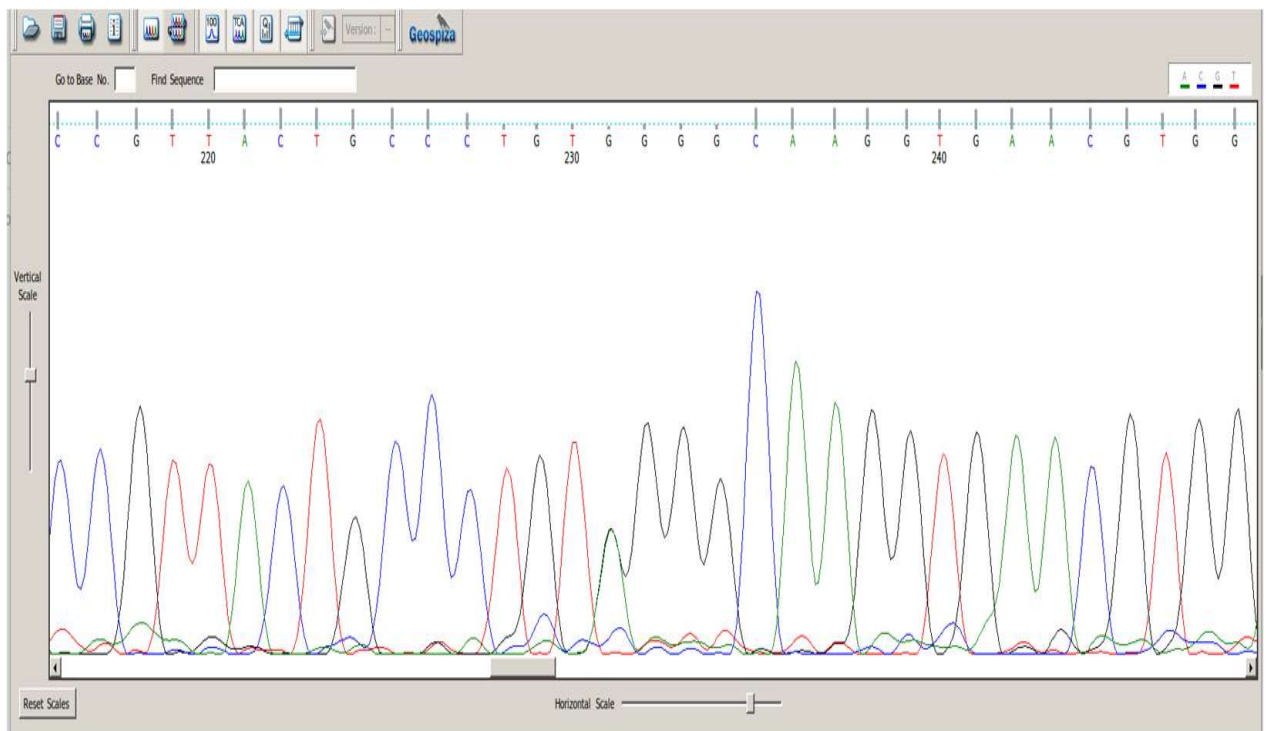
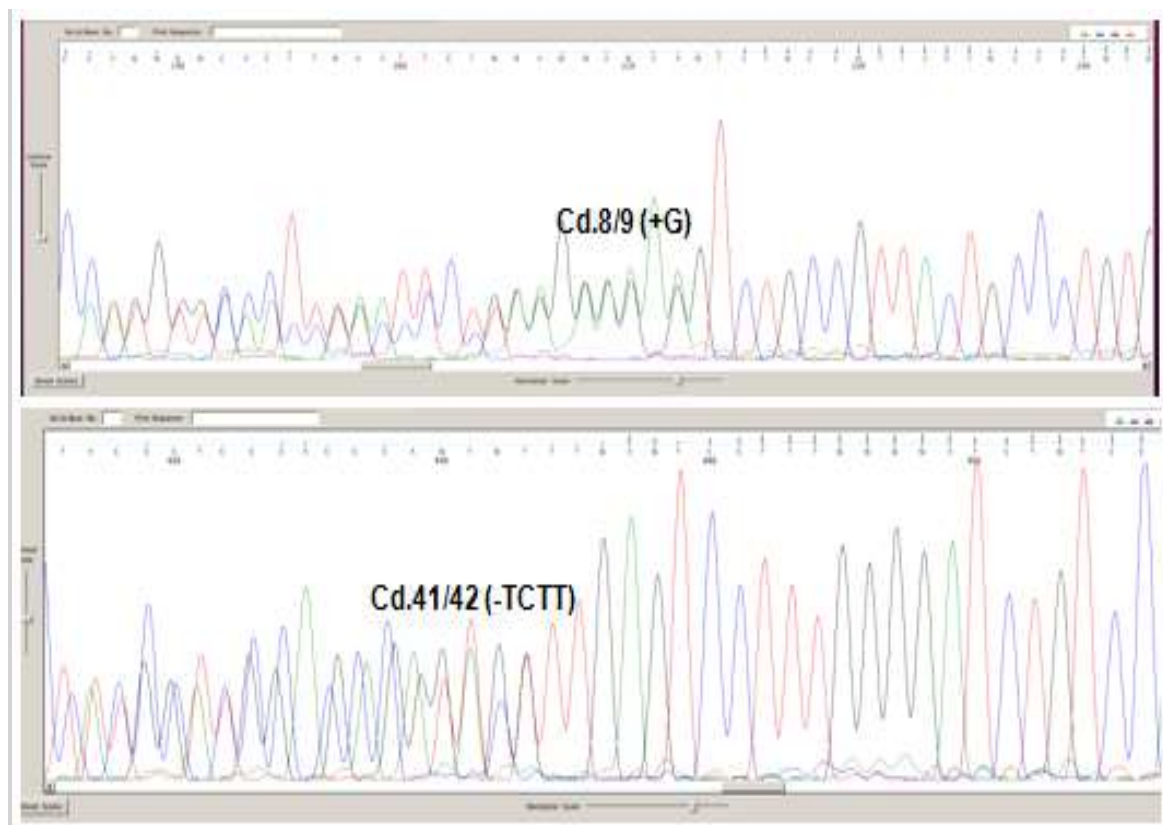
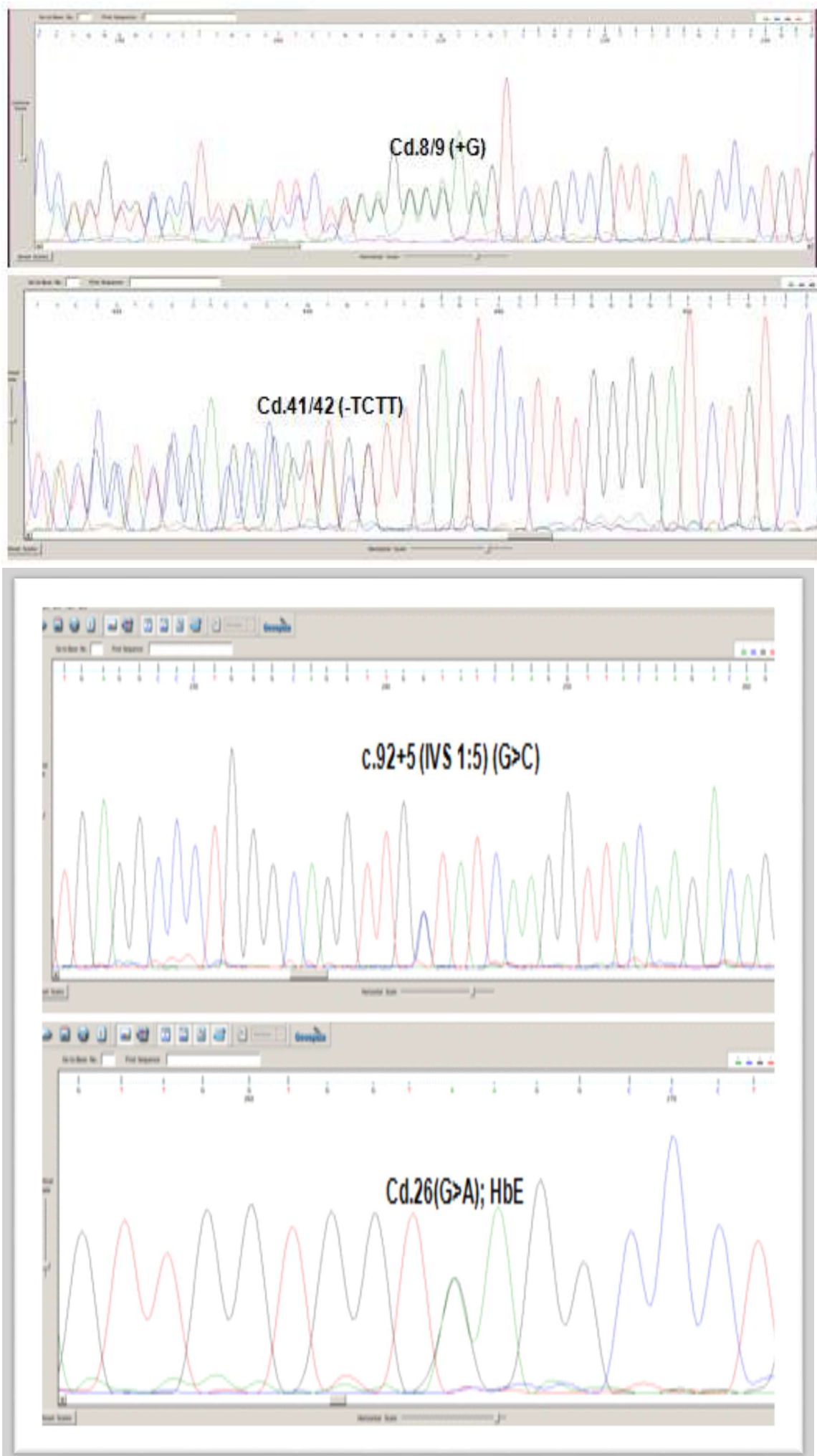


Figure 2 depicts a common Heterozygous Mutation c.47(G>A) which was previously designated as cd.15(G>A)





6.30 PPP DIALYSIS

This branch is looking after dialysis services being provided on Public Private Partnership mode in GNCTD hospitals. The Dialysis facility on PPP mode is being provided under the following Project and Programme:

I.PPP Dialysis Project, GNCT Delhi: The objective is to provide quality haemo-dialysis services at low price to the entire populace of Delhi and free of cost to poor & identified patients. Under this project, the Dialysis Centres are functioning in three Delhi Govt Hospitals. Hospitals on PPP mode with following number of dialysis machines:

Lok Nayak Hospital(LNH) – 10 machines
Rajiv Gandhi Super Speciality Hospital(RGSSH) – 30 machines
Dr. Hedgewar Arogya Sansthan(DHAS) – 20 machines

Note:-Haemodialysis services in LNH & RGSSH are suspended w.e.f 24/11/2021 and re-tender process is in final stage.

Achievements under PPP Dialysis Project, GNCT Delhi (2022-23):

Number of Paying patients who received Dialysis	=100
Number of Dialysis sessions done for Paying patients	=438
Number of patients Sponsored patients who received Dialysis	=1460
Number of Dialysis sessions done for Sponsored patients	=16034

II. Pradhan Mantri National Dialysis Programme : Under NHM, quality haemodialysis services are available free of cost for patients from below poverty line (BPL) and at low cost to the non-BPL patients. Under this programme, the Dialysis Centres are operational in Seven Delhi Govt. Hospitals on PPP mode with following number of dialysis machines:-

Deen Dayal Upadhyay Hospital	– 05 machines
Maharishi Balmiki Hospital	– 10 machines
Pt. Madan Mohan Malviya Hospital	– 10 machines
Deep Chand Bandhu Hospital	– 10 machines
Bhagwan Mahavir Hospital	– 15 machines
Guru Govind Singh Hospital	– 10 Machines
Indira Gandhi Hospital	– 10 Machines

Achievements under Pradhan Mantri National Dialysis Programme (2022-23):

Number of Paying patients who received Dialysis	=207
Number of Dialysis sessions done for Paying patients	=2125
Number of Sponsored patients who received Dialysis	=4016
Number of Dialysis sessions done for Sponsored patients	=38490

6.31 PROJECT DIVISION

Achievement/ information / data of Projects Division, for the period from 01-04-2022 to 31-03-2023 are as follows:

1. Free Non-Radiological Diagnostics: DGHS being the Intra-Nodal Coordinating agency for all health related activities for the Health Department floated an e- Tender for outsourcing of laboratory services (Non-Radiological) for AAMCs, Polyclinics and Mobile Health Camps of Delhi Government bearing Tender Ref. No. AAMC_DGHS_LAB vide Tender ID: 2019_DGHS_178837, inviting bids from probable vendors/agencies/diagnostic laboratories, desirous of participating in the said tender.

Cabinet Approval vide Cabinet Decision No. 2527 Dated 15.12.2017 was accorded by the Council of Ministers.

The tender is sample based, wherein samples have been categorized into three groups.

Sample Group “A”, “B” and “C”. The grouping is based on the frequency of the tests prescribed by the clinicians. This grouping has been made whereby the most commonly prescribed test has been placed under Sample Group “A” and the rarely prescribed and costly test under group “C”.

Outsourcing of the OPD Laboratory Diagnostics (Non Radiological) from the Mohalla Clinics, Polyclinics and Mobile Health Camps is under implementation w.e.f. 01-01-2020.

*The tender was valid up to 31.01.2023.

2. Good Samaritan: The Hon'ble Supreme Court of India has issued guidelines for the protection of Good Samaritans in the WRIT PETITION (C) No. 235 of 2012 (Save life Foundation and Others Versus Union of India and Others).

In this regard, the implementation of the scheme of “Good Samaritan” by the Govt. of NCT of Delhi has been approved vide Cabinet Decision No. 2456 dated: 06-01-2017 on pilot basis and thereafter, as a regular scheme vide Cabinet Decision No. 2752 dated: 03-10-2019.

The Scheme provides for incentivization of Good Samaritans/Bystanders for the humanitarian act of transporting road traffic accident victims to hospitals for immediate medical attention within golden hour. Financial incentive of Rs. 2000/- (Rupees Two Thousand) only, per victim and an Appreciation Certificate is being given to the Good Samaritans/Bystanders.

The scheme is under implementation w.e.f. April 2018-19 by all health care service providers, both public and private within the territorial jurisdiction of GNCTD.

The achievements under the Scheme are tabled below:

Sl. No.	Financial Year	Total number of Good Samaritans/Bystanders reported by Hospitals/ CDMOs	Number of Good Samaritans/Bystanders who refused the financial incentive	Total number of RTA victims transported to the hospital
1.	2022-23	297	108	283

3. Tele-radiology:

A feasibility study of the existing manpower and equipment status/ availability and future procurements was undertaken with respect to the proposal for Tele-radiology in Delhi Government Hospitals. Many of the health institutions failed to provide their information sought by the Projects Division, DGHS.

Based on the inputs from the hospitals it has been derived that, only X-Rays may be feasible for the Tele-Radiology Services.

Now a proposal for the out sourcing of all high end radiological investigations is under consideration by the Department of H&FW, GNCTD.

4. Training of Auto-Rickshaw Drivers on Adult First Aid:

The Directorate General of Health Services, GNCTD proposes to motivate, encourage and capacitate the auto-rickshaw drivers in Delhi on adult First-Aid to facilitate the initiative of Good Samaritan Scheme.

The auto drivers have been identified to popularize the Good Samaritan Scheme due to their presence in every nook and corner of Delhi. The auto-rickshaws are also one of the common modes of public transport. Further the auto-rickshaws are available and operational round the clock. They are also conversant with the geographical locations of various hospitals in the locality where they operate. The training of auto-rickshaw drivers would facilitate the presence of trained cadre of Good Samaritans under the Good Samaritan incentive scheme so that road Traffic victims are reached to hospitals for immediate medical attention and within the golden hour.

Proposal under re-submission.

5. Pradhan Mantri Bharatiya Jan Aushadi Pariyojna (PMBJP):

The Government of India has rolled out the establishment of Generic Pharmacies under the banner of PradhanMantriBharatiya Jan AushadiPariyojna (PMBJP).

The project has been kept in abeyance in view of the policy of the commitment of the Delhi Government to ensure 100%availability of all essential drugs free of cost to the patients visiting Delhi Government Health Facilities for treatment.

6. Jan Aushadhi Generic Pharmacy at Indraprastha Apollo Hospital, Sarita Vihar:

Under the EWS Scheme of the Govt. of NCT of Delhi all private hospitals which have been provided land free of cost are required to provide 25% OPD and 10% IPD services.

Indraprastha Apollo Hospital, SaritaViharhas a large no. of beds under the EWS Scheme. However, the optimal utilization of the IPD beds required to be strengthened as the EWS patients have to bear out of pocket expenses on drugs and consumable at Apollo Hospital.

Therefore DGHS has mooted a proposal for establishing a Jan Aushadhi Generic Pharmacy at Indraprastha Apollo Hospital to facilitate the availability of free generic medicines to EWS patients being treated and managed in IPD and OPD of Apollo Hospital.

A Porta-cabin has been constructed in front of Apollo Hospital for this purpose.

The modality for procurement/distribution of generic drug is yet to be finalized.

7.Academic Programmes abroad for the in service Medical Professionals/Paramedical/Nursing Staff of the Govt. of NCT of Delhi.

The Govt. of NCT of Delhi has proposed to facilitate and enable Academic Programmes abroad for the in service Medical Professionals/ Paramedical/ Nursing Staff of the health department.

A multidimensional committee of experts has been constituted for deliberating and submission of proposal for encompassing all aspects of the proposed scheme.

Proposal for Short Term Courses for MOs/ Specialists/ Nurses has been received from BAPIO. Draft MoU is under consideration and identification of courses/ institutions is under process.Proposal could not be finalized in view of various containment measures and travel restrictions taken for COVID-19 pandemic.

6.32 COMPUTERIZATION OF DHS (HQ) AND SUBORDINATE OFFICES

1. Computer Cell is involved in computerization of DGHS (HQ) and Subordinate Offices and carrying out the following for period2022–2023.
2. It maintains the web server portal that supports various applications being used by various H&FW & Hospitals/DGHS.
3. Computerization of Directorate General of Health Services HQ and subordinate office including procurement of Hardware, Network and Management, Up-gradation of DGHS Intranet S/w & E-office Management.
4. Condemnation of MFDs Machine.
5. It maintains the 25 MBPS Lease line and one 4 MBPS, DSWAN Lines to meet the Intranetand internet needs of DGHS(HQ).
6. Added Computers, Printers, MFDs in CMC/AMC.
7. Strengthening of Computer Cell to implement the programs in DGHS (HQ) and subordinate office through creation of posts in view of increase of work and addition of more computers and others peripherals.
8. Renewal of AMC of Existing computer Hardware and Peripherals.
9. Up gradation of DHS intranet software S/W.

A.Performance of the Computer Cell in 2022–23 is asbelow:

1. Computer cell also provided IT support and for various Branches of

- DGHS and Subordinate Offices.
- 2. Requests from Depts. under H&FW for Uploading Information : Around 1000+
- 3. New Web pages Creation for various Health Deptt/Hospitals : 18
- 4. Modification done on existing web pages for various Health Institutions : 35
- 5. Creation of GeM account role as Buyer/Consignee/ PAO : 200+

B.E-office Implementation in DGHS (HQ) and Subordinate Offices.

- 1. E-office implementation in support to DGHS.
- 2. Creation of EMD (Employee MasterDatabase).
- 3. Creation and re-generate Gov Email ID of all officials/ officers.
- 4. NIC E-mail Creation for DGHS (HQ) with its various Subordinate Offices including various Districts Health Administrations like Mobile Health Schemes and School Health Schemes.
- 5. VPN Creation and configuration for DGHS (HQ) with its various Subordinate offices including various districts health administrations like Mobile Health Schemes and School HealthSchemes.
- 6. Remote & Telephonic Support for E-office DGHS (HQ) & Hospitals with its various Subordinate Offices including various Districts Health Administrations like Mobile Health Schemes and School HealthSchemes.

C.Procurement of computers & peripherals for DGHS (HQ) & SubordinateOffices.

- 1. Computer : Ninety (90)
- 2. MFD : Five (05)

6.33 STATE HEALTH INTELLIGENCE BUREAU CUM RESEARCH AND ANALYSIS CELL (SHIB)

The State Health Intelligence Bureau branch was established in the Directorate General of Health Services in 1989 under Plan Scheme.

Functioning /Achievements:

- 1. Collection & compilation of Morbidity & Mortality Report (ICD-10).
- 2. Online monitoring of compiled monthly data of communicable & non-communicable diseases entered by all eleven CDMO Districts on monthly basis which they collected from hospitals / health institutions under their area of jurisdiction of Delhi and compiled reports submitted online on CBHI portal.
- 3. Collection and compilation of monthly mother lab report, collection &
- 4. Compilation of status report of health institutions of Delhi on server of DGHS (server not functioning so data is maintained in excel). Annual report for the year 2021-22 has been uploaded on the website of DGHS (HQ) under H&FW Deptt.
- 5. Data collection and compilation of health related data as and when required.
- 6. Updation of the Citizen Charter of DGHS.
- 7. Collection and compilation of health related data from various health agencies required for preparation of reports which is further submitted to Delhi govt. Department and central Govt Department.
- 8. Compilation of reply material of Delhi Assembly/ Parliament Questions and submitted to the Secretary Health & Family Welfare GNCT of Delhi and concerned Department/ Ministries.

6.33.1 Statement of ICD-10 / Morbidity reported from some of the Hospitals/ Institutions in Delhi for the year 2022.

ICD-10/Morbidity report year 2022 (1st Jan 2022 to 31st Dec 2022)

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
A00 - A09	Intestinal infectious diseases	0	0	0	0	117	189	81	387	1	0	0	1
A00	Cholera	9	0	0	9	2	1	3	6	0	0	0	0
A01	Typhoid and paratyphoid fevers	1564	1778	354	3696	218	189	344	751	2	17	0	19
A02	Other salmonella infections	0	48	21	69	0	0	0	0	0	0	0	0
A03	Shigellosis	75	3	0	78	0	0	1	1	0	0	0	0
A04	Other bacterial intestinal infections	1692	987	4	2683	254	0	5	259	67	0	0	67
A05	Other bacterial food borne intoxications	91	3	12	106	28	1	0	29	0	0	0	0
A06	Amoebiasis	1057	653	255	1965	86	22	126	234	25	0	0	25
A07	Other protozoal intestinal diseases	381	0	0	381	2	4	8	14	3	0	0	3
A08	Viral and other specified intestinal infections	0	0	0	0	2	3	3	8	0	0	0	0
A09	Diarrhoea and gastroenteritis of presumed infectious origin	6367	2483	1664	10514	793	673	3170	4636	411	45	10	466
A15-A19	Tuberculosis	0	0	0	0	39	26	3	68	0	1	0	1
A15	Respiratory Tuberculosis, bacteriologically and Histologically confirmed	300	125	5	430	36	15	43	94	14	1	1	16
A16	Respiratory Tuberculosis not confirmed bacteriologically or Histologically	24	5	2	31	296	164	37	497	4	4	0	8
A17	Tuberculosis of nervous system	2	0	7	9	60	61	60	181	5	4	3	12
A18	Tuberculosis of other organs	199	12	21	232	164	49	54	267	20	1	0	21
A19	Miliary tuberculosis	4	1	1	6	96	91	39	226	9	6	2	17
A25	Rat-bite fever	56	0	0	56	1	0	0	1	0	0	0	0
A27	Leptospirosis	0	0	0	0	4	2	8	14	0	0	0	0
A30 - A49	Other bacterial diseases	0	0	0	0	74	43	7	124	69	34	0	103
A30	Leprosy Hansen's disease	32	1	0	33	0	1	0	1	2	0	0	2
A40	Streptococcal septicaemia	2	1	0	3	36	7	7	50	20	0	0	20
A41	Other septicaemia	6	0	35	41	365	272	422	1059	240	173	112	525
A48	Other bacterial diseases not else where classified	48	0	0	48	4	0	2	6	4	0	0	4
A49	Bacterial infection of unspecified site	836	0	0	836	82	0	0	82	81	0	0	81
A50	Congenital syphilis	0	0	0	0	1	0	0	1	0	0	0	0
A75	Typhus fever	0	0	0	0	9	5	3	17	2	0	0	2
A77	Spotted fever (tick-borne rickettsioses)	0	0	0	0	1	2	0	3	0	0	0	0
A81	Slow viral infections of the central nervous system	0	0	0	0	65	26	24	115	0	0	0	0
A86	Unspecified viral encephalitis	36	0	0	36	4	2	3	9	0	0	0	0
A87	Viral meningitis	0	0	1	1	0	3	4	7	0	0	0	0
A90 - A99	Arthropod-borne viral fevers and viral haemorrhagic fevers	0	0	0	0	2	0	0	2	0	0	0	0
A90	Dengue fever (classical dengue)	4	1	2	7	242	117	122	481	4	3	5	12
A91	Dengue haemorrhagic fever	0	0	0	0	46	20	7	73	1	1	0	2
A92	Other mosquito-borne viral fevers	0	0	0	0	1	2	0	3	0	0	0	0
A94	Unspecified arthropod-borne viral fevers	36	0	0	36	1	0	0	1	0	0	0	0
B00	Herpesviral (herpes simplex) infections	1	0	7	8	2	0	0	2	0	0	0	0
B01	Varicella [chickenpox]	6	1	31	38	5	0	1	6	0	0	0	0
B02	Zoster (herpes zoster)	2	0	4	6	8	4	1	13	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
B04	Monkeypox	25	5	0	30	0	0	0	0	0	0	0	0
B07	Viral warts	95	0	0	95	1	0	0	1	12	0	0	12
B09	Unspecified viral infection characterized by skin and mucous membrane lesions	5	1	10	16	0	0	2	2	0	0	0	0
B15-B19	Viral hepatitis	0	0	0	0	12	8	6	26	0	0	0	0
B15	Acute hepatitis A	37	75	0	112	76	32	32	140	1	1	1	3
B16	Acute hepatitis B	635	7	9	651	235	49	7	291	63	1	0	64
B17	Other acute viral hepatitis	75	6	1	82	42	25	98	165	7	0	0	7
B18	Chronic viral hepatitis	286	12	0	298	137	80	0	217	25	1	0	26
B19	Unspecified viral hepatitis	673	473	236	1382	74	23	22	119	4	2	0	6
B20	Human immunodeficiency virus (HIV) disease resulting in infectious and parasitic diseases	13	0	0	13	3	0	1	4	2	0	0	2
B23	Human immunodeficiency virus [HIV] disease resulting in other conditions	10	0	0	10	0	0	0	0	0	0	0	0
B24	Unspecified human immunodeficiency virus (HIV) disease	1397	10	6	1413	40	4	3	47	131	4	0	135
B25 - B34	Other viral diseases	4	0	0	4	1	1	0	2	0	0	0	0
B30	Viral conjunctivitis	260	118	137	515	8	0	0	8	14	8	0	22
B33	Other viral diseases, not elsewhere classified	0	7	0	7	6	2	0	8	0	0	0	0
B34	Viral infection of unspecified site	9	6	55	70	15	35	36	86	0	0	0	0
B35 - B49	Mycoses	3	3	0	6	2	0	1	3	0	0	0	0
B35	Dermatophytosis	2501	2135	638	5274	5	7	2	14	0	0	0	0
B36	Other superficial mycoses	117	40	167	324	3	4	3	10	0	0	0	0
B37	Candidiasis	37	21	74	132	27	19	11	57	5	0	0	5
B44	Aspergillosis	1	0	46	47	5	6	1	12	1	1	0	2
B46	Zygomycosis	0	0	0	0	15	4	1	20	1	2	0	3
B49	Unspecified mycoses	0	0	0	0	0	0	1	1	0	0	0	0
B50	Plasmodium falciparum malaria	4	50	16	70	7	1	2	10	0	0	1	1
B51	Plasmodium vivax malaria	0	0	0	0	20	5	5	30	0	0	0	0
B54	Unspecified malaria	0	0	17	17	1	6	11	18	0	0	0	0
B55	Leishmaniasis	2	0	0	2	2	0	0	2	0	0	0	0
B60	Other protozoal diseases, not elsewhere classified	12	2	0	14	0	1	0	1	0	0	0	0
B67	Echinococcosis	1	3	0	4	11	16	8	35	0	0	0	0
B68	Taeniasis	0	0	0	0	0	0	0	0	0	0	0	0
B69	Cysticercosis	2	1	1	4	4	2	6	12	0	0	0	0
B77	Ascariasis	16	0	1	17	1	3	4	8	0	0	0	0
B81	Other intestinal helminthiases, not elsewhere classified	18	10	1	29	0	0	0	0	0	0	0	0
B82	Unspecified intestinal parasitism	63	0	57	120	0	0	0	0	0	0	0	0
B83	Other helminthiases	0	0	104	104	0	5	0	5	0	0	0	0
B85 - B89	Pediculosis, acariasis and other Infestations	5	6	2	13	0	0	0	0	0	0	0	0
B85	Pediculosis and phthiriasis	31	79	1	111	0	0	0	0	0	7	0	7
B86	Scabies	5327	2673	801	8801	0	2	2	4	0	0	0	0
B87	Myiasis	165	0	0	165	0	0	1	1	0	0	0	0
B88	Other Infestations	832	0	83	915	0	0	0	0	0	0	0	0
B89	Unspecified parasitic disease	209	0	0	209	0	0	0	0	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
C00-C14	Malignant neoplasms of lip, oral cavity and pharynx	0	0	0	0	11	3	0	14	0	1	0	1
C02	Malignant neoplasm of other and unspecified parts of tongue	8	5	0	13	26	14	0	40	0	0	0	0
C03	Malignant neoplasm of gum	0	0	0	0	15	1	0	16	1	0	0	1
C06	Malignant neoplasm of other and unspecified parts of mouth	3	0	0	3	28	15	0	43	1	0	0	1
C07	Malignant neoplasm of parotid gland	1	0	0	1	14	12	1	27	0	0	0	0
C10	Malignant neoplasm of oropharynx	0	12	0	12	3	0	0	3	1	0	0	1
C15 - C26	Malignant neoplasms of digestive organs	0	0	0	0	34	21	0	55	0	0	0	0
C15	Malignant neoplasm of oesophagus	3	1	0	4	21	13	0	34	1	1	0	2
C16	Malignant neoplasm of stomach	2	5	0	7	31	10	1	42	2	1	0	3
C17	Malignant neoplasm of small intestine	2	1	0	3	0	2	0	2	0	0	0	0
C18	Malignant neoplasm of colon	7	1	1	9	31	39	4	74	0	1	0	1
C19	Malignant neoplasm of rectosigmoid junction	1	0	0	1	2	1	0	3	0	0	0	0
C20	Malignant neoplasm of rectum	4	0	0	4	18	12	0	30	1	1	0	2
C21	Malignant neoplasm of anus and anal canal	1	1	0	2	2	0	0	2	0	0	0	0
C22	Malignant neoplasm of liver and intrahepatic bile ducts	90	28	2	120	670	157	33	860	40	2	1	43
C23	Malignant neoplasm of gallbladder	10	19	0	29	75	110	1	186	0	0	0	0
C24	Malignant neoplasm of other and Unspecified parts of biliary tract	4	3	0	7	49	42	1	92	2	2	0	4
C25	Malignant neoplasm of pancreas	6	3	0	9	34	22	0	56	4	0	0	4
C30 - C39	Malignant neoplasm of respiratory and intrathoracic organs	0	0	0	0	15	9	0	24	1	0	0	1
C31	Malignant neoplasm of accessory sinuses	2	0	0	2	7	3	3	13	0	0	0	0
C32	Malignant neoplasm of larynx	1	0	0	1	24	5	0	29	1	0	0	1
C33	Malignant neoplasm of trachea	0	0	0	0	3	0	0	3	0	0	0	0
C34	Malignant neoplasm of bronchus and lung	7	2	0	9	210	59	2	271	7	4	0	11
C38	Malignant neoplasm of heart, mediastinum and pleura	0	0	0	0	3	3	3	9	0	0	0	0
C40	Malignant neoplasm of bone and articular cartilage of limbs	0	0	0	0	41	24	20	85	1	0	0	1
C41	Malignant neoplasm of bone and articular cartilage of other and unspecified sites	0	0	0	0	13	9	6	28	0	0	0	0
C44	Other malignant neoplasms of skin	1	0	0	1	3	5	0	8	0	0	0	0
C45-C49	Malignant neoplasms of mesothelial and soft tissue	0	0	0	0	1	1	0	2	0	0	0	0
C48	Malignant neoplasm of retroperitoneum and peritoneum	0	2	0	2	3	2	4	9	2	0	0	2
C49	Malignant neoplasm of other connective and soft tissue	2	2	2	6	10	4	65	79	0	0	0	0
C50	Malignant neoplasm of breast	0	0	0	0	0	48	0	48	0	0	0	0
C50	Malignant neoplasm of breast	0	42	0	42	17	212	0	229	0	7	0	7
C51 - C58	Malignant neoplasms of female genital organs	0	0	0	0	0	8	0	8	0	1	0	1
C51	Malignant neoplasm of vulva	0	0	0	0	0	2	0	2	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
C53	Malignant neoplasm of cervix uteri	0	7	0	7	0	26	0	26	0	0	0	0
C54	Malignant neoplasm of corpus uteri	0	6	0	6	0	62	0	62	0	0	0	0
C56	Malignant neoplasm of ovary	1	21	2	24	8	107	3	118	1	3	0	4
C57	Malignant neoplasm of other and unspecified female genital organs	0	0	0	0	0	3	0	3	0	0	0	0
C60 - C63	Malignant neoplasm of male genital organs	0	0	0	0	8	0	0	8	0	0	0	0
C60	Malignant neoplasm of penis	1	0	0	1	8	0	0	8	0	0	0	0
C61	Malignant neoplasm of prostate	16	3	0	19	103	0	0	103	0	0	0	0
C62	Malignant neoplasm of testis	0	0	1	1	7	2	8	17	0	0	0	0
C64 - C68	Malignant neoplasm of urinary tract	0	0	0	0	8	1	0	9	0	0	0	0
C64	Malignant neoplasm of kidney, except renal pelvis	6	0	11	17	33	12	141	186	1	0	0	1
C65	Malignant neoplasm of renal pelvis	0	0	0	0	0	4	0	4	0	0	0	0
C67	Malignant neoplasm of bladder	4	0	0	4	132	26	0	158	2	0	0	2
C68	Malignant neoplasm of other and unspecified urinary organs	0	0	0	0	4	2	1	7	0	0	0	0
C69 - C72	Malignant neoplasms of eye, brain and other parts of central nervous system	0	0	0	0	4	2	0	6	0	0	0	0
C69	Malignant neoplasm of eye and adnexa	0	0	0	0	4	5	14	23	0	0	0	0
C70	Malignant neoplasm of meninges	0	0	0	0	0	1	0	1	0	0	0	0
C71	Malignant neoplasm of brain	1	0	0	1	147	78	64	289	4	1	1	6
C72	Malignant neoplasm of spinal cord, cranial nerves and other parts of central nervous system	0	0	0	0	10	12	2	24	1	0	0	1
C73 - C75	Malignant neoplasms of thyroid and other endocrine glands	0	0	0	0	0	1	7	8	0	0	0	0
C73	Malignant neoplasm of thyroid gland	0	3	0	3	61	121	5	187	0	1	0	1
C74	Malignant neoplasm of adrenal gland	0	0	1	1	1	3	54	58	0	0	0	0
C75	Malignant neoplasm of other endocrine glands and related structures	0	0	0	0	2	2	0	4	0	0	0	0
C76 - C80	Malignant neoplasms of ill defined, secondary and unspecified sites	0	0	0	0	27	37	0	64	2	1	0	3
C76	Malignant neoplasm of other and ill-defined sites	0	0	0	0	8	8	2	18	0	0	0	0
C77	Secondary and unspecified malignant neoplasm of lymph nodes	0	3	0	3	2	4	0	6	0	0	0	0
C78	Secondary malignant neoplasm of respiratory and digestive organs	10	3	0	13	89	57	2	148	2	1	0	3
C79	Secondary malignant neoplasm of other sites	2	4	0	6	21	31	1	53	2	1	0	3
C80	Malignant neoplasm without specification of sites	1	1	0	2	4	3	0	7	0	0	0	0
C81 - C96	Malignant neoplasms of lymphoid, haematopoietic and related tissue	0	0	0	0	9	24	3	36	0	1	0	1
C81	Hodgkin's disease	1	2	0	3	12	6	32	50	1	1	1	3
C82	Follicular (nodular) non-Hodgkin's lymphoma	0	0	0	0	0	0	1	1	0	0	0	0
C83	Diffuse non-Hodgkin's lymphoma	2	2	0	4	9	13	6	28	0	0	1	1
C84	Peripheral cutaneous T- and cell	0	0	0	0	11	2	32	45	4	0	1	5

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	lymphomas												
C85	Other and unspecified types of non-Hodgkin's lymphoma	1	0	0	1	52	18	113	183	14	6	9	29
C90	Multiple myeloma and malignant plasma cell neoplasms	3	3	1	7	18	12	0	30	2	1	0	3
C91	Lymphoid leukaemia	2	1	4	7	31	9	11	51	10	1	1	12
C92	Myeloid leukaemia	2	1	2	5	76	42	41	159	25	9	3	37
C95	Leukaemia of unspecified cell type	0	0	0	0	12	5	28	45	5	2	2	9
C96	Other and unspecified malignant neoplasms of lymphoid, haematopoietic and related tissue	0	0	5	5	0	0	10	10	0	0	0	0
D00-D09	In situ neoplasms	0	0	0	0	1	2	0	3	0	0	0	0
D10 - D36	Benign neoplasms	0	2	0	2	7	20	0	27	1	0	0	1
D10	Benign neoplasm of mouth and pharynx	20	4	0	24	11	0	2	13	0	0	0	0
D16	Benign neoplasm of bone and articular cartilage	0	0	0	0	41	20	13	74	0	0	0	0
D17	Benign lipomatous neoplasm	675	617	0	1292	6	6	10	22	0	0	0	0
D18	Haemangioma and lymphangioma, any site	0	2	9	11	15	17	48	80	2	0	0	2
D21	Other benign neoplasms of connective and other soft tissue	0	0	0	0	2	4	3	9	0	0	0	0
D22	Melanocytic naevi	0	0	0	0	2	1	1	4	0	0	0	0
D23	Other benign neoplasms of skin	125	65	35	225	3	0	5	8	0	0	0	0
D24	Benign neoplasm of breast	3	47	0	50	0	4	0	4	0	0	0	0
D25	Leiomyoma of uterus	2	38	0	40	1	133	0	134	0	0	0	0
D26	Other benign neoplasms of uterus	0	0	0	0	0	4	0	4	0	0	0	0
D27	Benign neoplasm of ovary	0	79	1	80	0	5	17	22	0	0	0	0
D29	Benign neoplasm of male genital organs	0	0	0	2	0	0	2	0	0	0	0	0
D32	Benign neoplasm of meninges	0	0	0	0	37	62	5	104	0	0	0	0
D33	Benign neoplasm of brain and other parts of central nervous system	0	0	0	0	1	0	1	2	0	0	0	0
D34	Benign neoplasm of thyroid gland	0	5	0	5	7	14	1	22	0	0	0	0
D35	Benign neoplasm of other and unspecified endocrine glands	0	0	0	0	41	48	1	90	0	0	0	0
D36	Benign neoplasm of other and unspecified sites	0	1	0	1	41	61	2	104	0	0	0	0
D37-D48	Neoplasms of uncertain or unknown behaviour	0	0	0	0	6	6	0	12	1	0	0	1
D37	Neoplasms of uncertain or unknown behaviour of oral cavity and digestive organs	10	0	0	10	10	4	0	14	1	0	0	1
D38	Neoplasms of uncertain or unknown behaviour of middle ear and respiratory and intrathoracic organs	0	0	0	0	4	2	0	6	0	0	0	0
D39	Neoplasms of uncertain or unknown behaviour of female genital organs	0	1	0	1	0	1	3	4	0	0	0	0
D40	Neoplasms of uncertain or unknown behaviour of male genital organs	0	0	0	0	2	0	1	3	0	0	0	0
D41	Neoplasms of uncertain or unknown behaviour of urinary organs	0	0	0	0	2	3	0	5	0	0	0	0
D43	Neoplasms of uncertain or unknown behaviour of brain and central nervous system	0	0	0	0	8	5	2	15	0	0	0	0

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D44	Neoplasms of uncertain or unknown behaviour of endocrine glands	0	0	0	0	15	10	8	33	0	0	0	0
D45	Polycythaemia vera	0	0	0	0	2	3	7	12	0	0	0	0
D46	Myelodysplastic syndromes	0	9	8	17	4	3	1	8	0	0	0	0
D48	Neoplasm of uncertain or unknown behaviour of other and unspecified sites	0	1	0	1	8	10	22	40	0	0	0	0
D50-D53	Nutritional anaemias	0	0	0	0	5	15	1	21	0	0	0	0
D50	Iron deficiency anaemia	1113	1592	290	2995	151	273	54	478	0	0	0	0
D51	Vitamin B ₁₂ deficiency anaemia	222	103	30	355	8	17	2	27	0	0	0	0
D52	Folate deficiency anaemia	29	12	2	43	1	3	0	4	0	0	0	0
D53	Other nutritional anaemias	123	114	64	301	45	47	38	130	0	0	0	0
D55 - D59	Haemolytic anaemias	0	0	0	0	4	3	1	8	1	0	0	1
D55	Anaemia due to enzyme disorders	0	1	0	1	1	8	1	10	0	0	0	0
D56	Thalassaemia	0	1	95	96	8	7	860	875	1	0	1	2
D57	Sickle cell disorders	0	0	0	0	6	1	1	8	2	0	0	2
D58	Other hereditary haemolytic anaemias	0	0	0	0	2	3	4	9	0	0	0	0
D59	Acquired haemolytic anaemia	1	0	2	3	7	3	43	53	0	0	0	0
D60 - D64	Aplastic and other anaemias	0	0	0	0	68	105	2	175	0	1	0	1
D60	Acquired pure red cell aplasia (erythroblastopenia)	0	0	0	0	0	0	1	1	0	0	0	0
D61	Other aplastic anaemia	1	0	2	3	67	51	49	167	0	0	0	0
D63*	Anaemia in chronic diseases classified elsewhere	1	0	0	1	57	66	19	142	1	1	0	2
D64	Other anaemias	2	1	69	72	134	218	592	944	4	3	3	10
D65 - D69	Coagulation defects, purpura and other haemorrhagic conditions	0	0	0	0	8	5	0	13	0	0	0	0
D65	Disseminated intravascular coagulation (defibrination syndrome)	0	0	0	0	3	1	2	6	2	0	2	4
D66	Hereditary factor VIII deficiency	3	0	0	3	3	1	1	5	0	0	0	0
D68	Other coagulation defects	3	0	0	3	24	1	0	25	10	0	0	10
D69	Purpura and other haemorrhagic conditions	1	1	1	3	135	87	67	289	1	3	0	4
D70 - D77	Other diseases of blood and blood-forming organs	0	0	0	0	1	0	0	1	0	0	0	0
D70	Agranulocytosis	1	0	0	1	1	3	7	11	0	0	0	0
D71	Disorders of polymorphonuclear neutrophils	0	0	0	0	1	0	2	3	0	0	0	0
D72	Other disorders of white blood cells	0	0	0	0	10	4	4	18	0	0	0	0
D73	Diseases of spleen	0	0	0	0	6	0	1	7	0	0	0	0
D75	Other diseases of blood and blood-forming organs	0	1	0	1	3	0	2	5	0	0	0	0
D76	Certain diseases involving lymphoreticular tissue and reticulohistiocytic system	0	0	0	0	1	1	5	7	0	0	0	0
D80	Immunodeficiency with predominantly antibody defects	0	0	0	0	3	4	2	9	0	0	0	0
D83	Common variable immunodeficiency	0	0	0	0	0	0	7	7	0	0	0	0
D84	Other immunodeficiencies	0	0	0	0	1	1	8	10	0	0	0	0
D86	Sarcoidosis	0	0	0	0	9	20	1	30	0	0	0	0

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D89	Other disorders involving the immune mechanism, not elsewhere classified	0	0	0	0	13	16	2	31	0	0	0	0
E00 - E07	Disorders of thyroid gland	0	0	0	0	581	460	0	1041	0	0	0	0
E01	Iodine-deficiency-related thyroid disorders and allied conditions	39	24	0	63	0	0	0	0	0	0	0	0
E02	Subclinical iodine-deficiency hypothyroidism	24	179	1	204	3	7	0	10	0	0	0	0
E03	Other hypothyroidism	386	519	1	906	214	605	9	828	39	55	0	94
E04	Other nontoxic goitre	0	51	0	51	16	53	1	70	0	0	0	0
E05	Thyrotoxicosis (hyperthyroidism)	39	3	0	42	9	9	2	20	4	1	0	5
E06	Thyroiditis	0	1	0	1	3	6	0	9	0	0	0	0
E07	Other disorders of thyroid	15	27	0	42	0	1	2	3	0	0	0	0
E10 - E14	Diabetes mellitus	0	0	0	0	636	278	2	916	0	0	0	0
E10	Insulin-dependent diabetes mellitus	999	531	12	1542	184	100	69	353	33	0	0	33
E11	Non-insulin-dependent diabetes mellitus	7111	3894	46	11051	2992	1528	42	4562	498	100	2	600
E12	Malnutrition related diabetes mellitus	0	0	0	0	41	0	0	41	0	0	0	0
E13	Other specified diabetes mellitus	0	0	0	0	1	0	1	2	1	0	0	1
E14	Unspecified diabetes mellitus	34	33	0	67	87	74	2	163	7	2	0	9
E15-E16	Other disorders of glucose regulation and pancreatic internal secretion	0	0	0	0	5	5	0	10	0	0	0	0
E15	Nondiabetic hypoglycaemic coma	0	0	0	0	0	0	0	0	0	0	0	0
E16	Other disorders of pancreatic internal secretion	0	0	0	0	11	9	9	29	0	0	0	0
E20 - E35	Disorder of other endocrine glands	0	0	0	0	0	0	0	0	0	0	0	0
E20	Hypoparathyroidism	0	0	0	0	4	5	4	13	0	0	0	0
E21	Hyperparathyroidism and other disorders of parathyroid gland	0	0	0	0	5	14	0	19	0	0	0	0
E22	Hyperfunction of pituitary gland	0	0	0	0	6	2	1	9	0	0	0	0
E23	Hypofunction and other disorders of pituitary gland	0	0	0	0	3	4	2	9	0	0	0	0
E24	Cushing's syndrome	0	0	1	1	6	15	10	31	0	0	0	0
E25	Adrenogenital disorders	0	0	0	0	0	0	5	5	0	0	0	0
E27	Other disorders of Adrenal gland	0	0	1	1	8	5	2	15	0	1	0	1
E30	Disorders of puberty, not elsewhere classified	0	13	0	13	0	0	1	1	0	0	0	0
E34	Other endocrine disorders	0	4	0	4	0	0	2	2	0	0	0	0
E43	Unspecified severe protein-energy malnutrition	0	0	6	6	0	0	20	20	0	0	1	1
E44	Protein-energy malnutrition of moderate and mild degree	0	0	0	0	0	2	11	13	0	0	0	0
E45	Retarded development following protein-energy malnutrition	0	0	0	0	0	0	2	2	0	0	0	0
E46	Unspecified protein-energy malnutrition	0	0	0	0	0	1	3	4	0	0	0	0
E50 - E64	Other nutritional deficiencies	0	0	0	0	1	0	0	1	0	0	0	0
E50	Vitamin A deficiency	64	5	25	94	0	0	1	1	0	0	0	0
E53	Deficiency of other B group vitamins	0	0	0	0	114	79	1	194	0	1	0	1
E54	Ascorbic acid deficiency	22	13	0	35	0	0	0	0	0	0	0	0
E55	Vitamin D deficiency	232	10	43	285	59	86	37	182	44	0	0	44
E56	Other vitamin	61	0	0	61	2	3	0	5	0	0	0	0

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	deficiencies												
E58	Dietary calcium deficiency	71	91	46	208	0	0	0	0	0	0	0	0
E61	Deficiency of other nutrient elements	0	0	54	54	2	1	1	4	0	0	0	0
E63	Other nutritional deficiencies	27	0	0	27	0	0	0	0	0	0	0	0
E64	Sequelae of malnutrition and other nutritional deficiencies	6	0	0	6	0	0	0	0	6	0	0	6
E65 - E68	Obesity and other hyperalimentation	0	0	0	0	1	6	0	7	0	0	0	0
E65	Localized adiposity	0	0	0	0	0	0	0	0	0	0	0	0
E66	Obesity	2	0	0	2	47	88	4	139	2	0	0	2
E70 - E90	Metabolic disorders	0	0	0	0	101	81	4	186	2	3	1	6
E70	Disorders of aromatic amino-acid metabolism	0	0	0	0	2	0	1	3	0	0	0	0
E72	Other disorders of amino acid metabolism	0	0	0	0	2	1	6	9	0	0	0	0
E73	Lactose intolerance	0	0	0	0	0	0	9	9	5	0	0	5
E74	Other disorders of carbohydrate metabolism	0	1	1	2	4	10	6	20	1	0	0	1
E75	Disorders of sphingolipid metabolism and other lipid storage disorders	0	0	1	1	2	2	3	7	1	0	0	1
E76	Disorders of glycosaminoglycan metabolism	0	0	0	0	5	4	1	10	1	0	0	1
E78	Disorders of lipoprotein metabolism and other lipidaemias	0	0	0	0	34	13	3	50	0	0	0	0
E80	Disorders of porphyrin and bilirubin metabolism	7	0	0	7	36	0	2	38	1	0	0	1
E83	Disorders of mineral metabolism	3	2	18	23	27	18	161	206	1	0	1	2
E84	Cystic fibrosis	0	0	0	0	2	4	19	25	0	0	0	0
E85	Amyloidosis	0	0	0	0	7	10	12	29	0	0	0	0
E86	Volume depletion	0	0	2	2	172	191	70	433	0	1	0	1
E87	Other disorders of fluid, electrolyte and acid-base balance	8	0	1	9	153	84	14	251	20	15	1	36
E88	Other metabolic disorders	0	0	0	0	3	8	2	13	0	0	0	0
F00 - F09	Organic, including symptomatic, mental disorders	0	0	0	0	7	6	0	13	0	0	0	0
F01	Vascular dementia	0	0	0	0	2	0	0	2	0	0	0	0
F03	Unspecified dementia	0	0	0	0	8	7	0	15	0	0	0	0
F10	Mental and behavioural disorders due to use of alcohol	591	0	0	591	47	6	5	58	47	0	0	47
F11	Mental and behavioural disorders due to use of opioids	1795	0	0	1795	172	0	0	172	172	0	0	172
F12	Mental and behavioural disorders due to use of cannabinoids	249	0	0	249	1	0	0	1	13	0	0	13
F13	Mental and behavioural disorders due to use of sedatives or hypnotics	3	0	0	3	0	0	0	0	0	0	0	0
F19	Mental and behavioural disorders due to multiple drug use and use of other psychoactive substances	134	0	0	134	1	0	0	1	17	0	0	17
F20	Schizophrenia	76	0	0	76	17	20	1	38	9	0	0	9
F21	Schizotypal disorder	4	0	0	4	3	0	0	3	0	0	0	0
F25	Schizoaffective disorders	24	0	0	24	4	0	0	4	0	0	0	0
F29	Unspecified nonorganic psychosis	34	0	0	34	12	14	0	26	8	0	0	8
F30 - F39	Mood disorders (affective)	0	0	0	0	0	1	0	1	0	0	0	0
F30	Manic episode	178	0	0	178	24	4	0	28	24	0	0	24

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F31	Bipolar affective disorder	313	0	0	313	22	8	0	30	48	0	0	48
F32	Depressive episode	1417	0	0	1417	21	20	2	43	131	0	0	131
F33	Recurrent depressive disorder	199	2	0	201	7	5	0	12	18	0	0	18
F34	Persistent mood [affective] disorders	166	22	0	188	2	0	0	2	0	3	0	3
F38	Other mood [affective] disorders	231	11	0	242	0	0	0	0	0	1	0	1
F39	Unspecified mood (affective) disorder	421	2	0	423	0	0	0	0	29	0	0	29
F41	Other anxiety disorders	632	20	0	652	10	13	0	23	75	0	0	75
F42	Obsessive - compulsive disorder	31	1	0	32	9	4	0	13	0	0	0	0
F43	Reaction to severe stress, and adjustment disorders	2	0	0	2	4	10	0	14	0	0	0	0
F44	Dissociative [conversion] disorders	0	0	0	0	5	4	1	10	0	0	0	0
F45	Somatoform disorders	0	0	0	0	7	3	0	10	0	0	0	0
F48	Other neurotic disorders	256	0	0	256	1	0	0	1	25	0	0	25
F50	Eating disorders	0	0	20	20	1	2	0	3	0	0	0	0
F60	Specific personality disorders	0	0	0	0	1	8	0	9	0	0	0	0
F63	Habit and impulse disorders	31	0	0	31	1	1	0	2	0	0	0	0
F70	Mild mental retardation	40	0	0	40	0	0	0	0	0	0	0	0
F78	Other mental retardation	0	0	0	0	0	0	4	4	0	0	0	0
F91	Conduct disorders	0	0	9	9	108	0	0	108	0	0	0	0
F98	Other behavioural and emotional disorders with onset usually occurring in childhood and adolescence	0	0	157	157	0	0	0	0	0	0	0	0
F99	Mental disorder, not otherwise specified	334	0	8	342	133	2	0	135	36	0	0	36
G00-G09	Inflammatory diseases of the central nervous system	0	0	0	0	1	1	0	2	0	1	0	1
G00	Bacterial meningitis, not elsewhere classified	0	0	4	4	2	0	9	11	1	0	0	1
G01*	Meningitis in bacterial diseases classified elsewhere	0	0	0	0	1	3	2	6	1	0	0	1
G03	Meningitis due to other and unspecified causes	0	0	10	10	23	26	102	151	1	1	16	18
G04	Encephalitis, myelitis and encephalomyelitis	1	0	4	5	36	38	44	118	0	1	8	9
G06	Intracranial and intraspinal abscess and granuloma	0	0	0	0	7	1	0	8	0	0	0	0
G08	Intracranial and intraspinal phlebitis and thrombophlebitis	0	0	0	0	3	5	1	9	0	0	0	0
G10	Huntington's disease	0	15	0	15	0	0	0	0	0	0	0	0
G11	Hereditary ataxia	0	0	0	0	27	12	3	42	0	0	0	0
G12	Spinal muscular atrophy and related syndromes	0	0	0	0	32	18	11	61	0	0	0	0
G20 - G26	Extrapyramidal and movement disorders	0	0	0	0	19	11	0	30	0	0	0	0
G20	Parkinson's disease	1	1	0	2	57	29	0	86	3	1	0	4
G21	Secondary parkinsonism	0	0	0	0	1	1	0	2	0	0	0	0
G22*	Parkinsonism in diseases classified elsewhere	0	0	0	0	0	2	0	2	0	0	0	0
G23	Other degenerative diseases of basal ganglia	0	0	0	0	1	2	0	3	0	0	0	0
G24	Dystonia	1	0	0	1	14	10	3	27	0	0	0	0
G25	Other extrapyramidal and movement disorders	0	0	0	0	3	0	1	4	0	0	0	0
G30	Alzheimer's disease	0	0	0	0	2	1	0	3	0	0	0	0
G31	Other degenerative diseases of nervous system, not elsewhere classified	0	0	0	0	4	1	2	7	0	0	0	0

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G35	Multiple sclerosis	1	2	0	3	66	97	3	166	0	0	0	0
G36	Other acute disseminated demyelination	0	0	0	0	5	17	2	24	0	0	0	0
G37	Other demyelinating diseases of central nervous system	0	0	0	0	44	22	0	66	0	0	0	0
G40 - G47	Episodic and paroxysmal disorders	0	0	0	0	43	43	2	88	0	0	0	0
G40	Epilepsy	232	34	304	570	202	136	1692	2030	18	3	4	25
G41	Status epilepticus	25	0	0	25	3	2	1	6	0	0	1	1
G43	Migraine	621	509	35	1165	5	8	1	14	47	29	0	76
G44	Other headache syndromes	3680	487	79	4246	2	6	0	8	213	21	0	234
G45	Transient cerebral ischaemic attacks and related syndromes	0	0	0	0	14	15	2	31	1	0	0	1
G47	Sleep disorders	3360	498	0	3858	14	6	1	21	393	51	0	444
G50 - G59	Nerve, nerve root and plexus disorders	0	0	0	0	5	3	1	9	0	0	0	0
G50	Disorders of trigeminal nerve	0	1	0	1	12	6	1	19	0	0	0	0
G51	Facial nerve disorders	0	0	0	0	11	8	6	25	0	0	0	0
G53*	Cranial nerve disorders in diseases classified elsewhere	0	0	0	0	3	3	1	7	0	0	0	0
G56	Mononeuropathies of upper limb	0	0	0	0	5	14	0	19	0	0	0	0
G57	Mononeuropathies of lower limb	0	0	0	0	4	2	2	8	0	0	0	0
G58	Other mononeuropathies	0	0	0	0	35	15	2	52	0	0	0	0
G60	Hereditary and idiopathic neuropathy	0	0	1	1	3	0	0	3	0	0	0	0
G61	Inflammatory polyneuropathy	0	1	1	2	67	16	21	104	2	0	0	2
G62	Other polyneuropathies	48	70	0	118	17	19	0	36	0	0	0	0
G63*	Polyneuropathy in diseases classified elsewhere	0	0	0	0	10	8	0	18	1	1	0	2
G70	Myasthenia gravis and other myoneural disorders	0	0	0	0	36	25	1	62	0	0	0	0
G71	Primary disorders of muscles	0	0	0	0	4	4	4	12	0	0	0	0
G72	Other myopathies	0	1	0	1	17	18	1	36	0	0	0	0
G80 - G83	Cerebral palsy and other paralytic syndromes	0	0	0	0	8	8	0	16	1	0	0	1
G80	Infantile cerebral palsy	1	0	8	9	14	6	67	87	0	0	1	1
G81	Hemiplegia	0	0	1	1	63	31	8	102	1	4	0	5
G82	Paraplegia and tetraplegia	0	0	0	0	13	5	5	23	0	0	0	0
G83	Other paralytic syndromes	0	0	0	0	6	2	5	13	0	0	0	0
G90 - G99	Other disorders of the nervous system	0	0	0	0	10	13	2	25	1	0	0	1
G90	Disorders of autonomic nervous system	1	0	0	1	1	0	0	1	0	0	0	0
G91	Hydrocephalus	0	0	1	1	21	16	11	48	2	0	1	3
G92	Toxic encephalopathy	0	0	0	0	1	1	0	2	0	0	0	0
G93	Other disorders of brain	2	2	1	5	118	135	27	280	10	7	5	22
G95	Other diseases of spinal cord	0	2	0	2	75	38	28	141	0	0	0	0
G96	Other disorders of central nervous system	1	0	0	1	19	23	1	43	1	0	0	1
H00 - H06	Disorder of eyelid, lacrimal system and orbit	2	5	0	7	5	9	0	14	0	0	0	0
H00	Hordeolum and chalazion	199	198	104	501	4	2	2	8	0	0	0	0
H01	Other inflammation of eyelid	331	218	191	740	5	5	9	19	0	0	0	0
H02	Other disorders of eyelid	653	556	19	1228	6	4	7	17	0	0	0	0
H04	Disorders of lacrimal system	107	121	48	276	1	3	25	29	0	0	0	0

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H05	Disorders of orbit	0	0	0	0	0	2	0	2	0	0	0	0
H10 - H13	Disorders of conjunctiva	6	0	0	6	1	3	0	4	0	0	0	0
H10	Conjunctivitis	1745	1196	346	3287	1	3	0	4	0	0	0	0
H11	Other disorders of conjunctiva	626	411	276	1313	6	11	0	17	0	0	0	0
H15	Disorders of sclera	66	101	23	190	1	0	1	2	0	0	0	0
H16	Keratitis	149	85	37	271	2	0	1	3	0	0	0	0
H17	Corneal scars and opacities	110	100	30	240	0	0	0	0	0	0	0	0
H18	Other disorders of cornea	80	11	0	91	0	0	0	0	0	0	0	0
H20	Iridocyclitis	168	136	29	333	29	45	0	74	0	0	0	0
H25 - H28	Disorders of lens	0	0	0	0	12	15	0	27	0	0	0	0
H25	Senile cataract	2093	1931	866	4890	220	331	0	551	0	0	0	0
H26	Other cataract	343	41	4	388	10	16	0	26	0	0	0	0
H27	Other disorders of lens	18	0	0	18	0	1	0	1	0	0	0	0
H28*	Cataract and other disorders of lens in diseases classified elsewhere	667	436	0	1103	0	0	0	0	0	0	0	0
H30 - H36	Disorders of choroid and retina	0	0	0	0	4	3	0	7	0	0	0	0
H30	Chorioretinal inflammation	36	37	6	79	0	0	0	0	0	0	0	0
H32*	Chorioretinal disorders in diseases classified elsewhere	0	23	0	23	0	0	0	0	0	0	0	0
H33	Retinal detachments and breaks	1	0	0	1	4	3	0	7	0	0	0	0
H34	Retinal vascular occlusions	0	0	0	0	3	4	0	7	0	0	0	0
H35	Other retinal disorders	30	29	21	80	14	10	0	24	0	0	0	0
H40	Glaucoma	212	27	28	267	5	2	0	7	0	0	0	0
H43	Disorders of vitreous body	18	25	12	55	4	1	0	5	0	0	0	0
H45*	Disorders of vitreous body and globe in diseases classified elsewhere	18	13	12	43	0	0	0	0	0	0	0	0
H46	Optic neuritis	14	16	6	36	2	2	0	4	0	0	0	0
H47	Other disorders of optic(2 nd) nerve and visual pathways	18	15	8	41	1	1	2	4	0	0	0	0
H49	Paralytic strabismus	0	1	0	1	4	1	0	5	0	0	0	0
H50	Other strabismus	104	86	0	190	0	1	16	17	0	0	0	0
H51	Other disorders of binocular movement	2	0	0	2	0	2	1	3	0	0	0	0
H52	Disorders of refraction and accommodation	2424	2140	647	5211	18	19	2	39	0	0	0	0
H53 - H54	Visual disturbances and blindness	0	0	0	0	0	0	0	0	0	0	0	0
H53	Visual disturbances	330	0	0	330	6	6	2	14	0	0	0	0
H54	Blindness and low vision	99	98	18	215	4	4	1	9	0	0	0	0
H55	Nystagmus and other irregular eye movements	35	40	28	103	1	0	0	1	0	0	0	0
H57	Other disorders of eye and adnexa	36	57	46	139	10	11	10	31	0	0	0	0
H58*	Other disorders of eye and adnexa in diseases classified elsewhere	0	84	0	84	2	0	1	3	0	0	0	0
H59	Postprocedural disorders of eye and adnexa, not elsewhere classified	177	91	0	268	0	0	0	0	0	0	0	0
H60 - H62	Diseases of external ear	0	4	0	4	0	0	0	0	0	0	0	0
H60	Otitis externa	1246	647	303	2196	5	4	2	11	0	0	0	0
H61	Other disorders of external ear	299	78	30	407	4	1	1	6	0	0	0	0
H62*	Disorders of external ear in diseases classified elsewhere	316	62	23	401	7	7	0	14	0	0	0	0
H65 - H75	Diseases of middle ear	0	0	15	15	7	2	0	9	0	0	0	0

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	and mastoid												
H65	Nonsuppurative otitis media	270	10	54	334	12	13	3	28	0	0	0	0
H66	Suppurative and unspecified otitis media	2187	2068	1188	5443	88	106	58	252	0	0	0	0
H67*	Otitis media in diseases classified elsewhere	0	16	0	16	0	0	2	2	0	0	0	0
H68	Eustachian salpingitis and obstruction	40	0	31	71	0	0	0	0	0	0	0	0
H69	Other disorders of Eustachian tube	0	0	0	0	0	0	0	0	0	0	0	0
H70	Mastoiditis and related conditions	21	8	3	32	3	5	1	9	0	0	0	0
H71	Cholesteatoma of middle ear	10	0	0	10	1	0	0	1	1	0	0	1
H72	Perforation of tympanic membrane	558	160	47	765	6	14	0	20	34	0	0	34
H73	Other disorders of tympanic membrane	0	0	0	0	0	1	0	1	0	0	0	0
H74	Other disorders of middle ear and mastoid	129	113	41	283	0	2	0	2	0	0	0	0
H80 - H83	Diseases of inner ear	0	0	4	4	1	0	0	1	0	0	0	0
H80	Otosclerosis	0	4	0	4	1	1	0	2	0	0	0	0
H81	Disorders of vestibular function	74	74	4	152	21	29	1	51	0	0	0	0
H82*	Vertiginous syndromes in diseases classified elsewhere	30	0	0	30	0	0	0	0	0	0	0	0
H83	Other diseases of inner ear	0	0	0	0	9	9	0	18	0	0	0	0
H90	Conductive and sensorineural hearing loss	629	243	0	872	23	24	11	58	0	0	0	0
H91	Other hearing loss	261	139	62	462	24	7	15	46	0	0	0	0
H92	Otalgia and effusion of ear	330	64	82	476	23	3	2	28	0	0	0	0
H93	Other disorders of ear, not elsewhere classified	304	157	112	573	8	8	4	20	0	0	0	0
H94*	Other disorders of ear in diseases classified elsewhere	183	0	0	183	3	0	0	3	0	0	0	0
I01	Rheumatic fever with heart involvement	5	0	0	5	0	0	0	0	0	0	0	0
I05 - I09	Chronic rheumatic heart diseases	0	0	1	1	68	106	6	180	0	0	0	0
I05	Rheumatic mitral valve diseases	0	0	1	1	15	27	0	42	1	3	0	4
I07	Rheumatic tricuspid valve diseases	0	0	0	0	15	13	1	29	2	1	0	3
I09	Other rheumatic heart diseases	11	3	0	14	173	233	10	416	6	19	0	25
I10 - I15	Hypertensive diseases	0	0	5	5	1311	609	0	1920	0	0	0	0
I10	Essential (primary) hypertension	8341	5029	9	13379	2691	1596	6	4293	496	109	0	605
I11	Hypertensive heart disease	420	139	6	565	49	3	0	52	18	0	0	18
I12	Hypertensive renal disease	20	2	4	26	27	1	0	28	2	0	0	2
I13	Hypertensive heart and renal disease	2	0	3	5	17	1	0	18	1	0	0	1
I15	Secondary hypertension	14	10	9	33	40	60	0	100	1	0	0	1
I20 - I25	Ischaemic heart diseases	0	0	90	90	867	246	3	1116	13	5	0	18
I20	Angina pectoris	76	0	4	80	1340	496	0	1836	41	14	0	55
I21	Acute myocardial infarction	63	4	2	69	270	134	2	406	30	10	0	40
I22	Subsequent myocardial infarction	1	0	2	3	131	39	1	171	11	7	0	18
I24	Other acute ischaemic heart disease	15	0	23	38	70	15	12	97	4	0	0	4
I25	Chronic ischaemic heart disease	292	115	67	474	1662	703	0	2365	87	36	0	123
I26 - I28	Pulmonary heart disease and diseases of pulmonary circulation	0	0	1	1	37	30	8	75	0	0	0	0
I26	Pulmonary embolism	1	0	0	1	27	18	0	45	5	4	0	9
I27	Other pulmonary heart diseases	37	0	0	37	34	29	10	73	1	1	0	2

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I28	Other diseases of pulmonary vessels	0	0	0	0	6	1	0	7	0	0	0	0
I30 - I52	Other forms of heart disease	0	0	12	12	1571	746	34	2351	28	12	4	44
I30	Acute pericarditis	0	1	0	1	0	0	0	0	0	0	0	0
I31	Other diseases of pericardium	1	0	0	1	11	6	6	23	0	0	0	0
I34	Nonrheumatic mitral valve disorders	0	1	1	2	22	22	2	46	3	1	0	4
I35	Nonrheumatic aortic valve disorders	1	0	2	3	16	15	3	34	0	1	0	1
I40	Acute myocarditis	0	0	0	0	6	1	1	8	1	0	1	2
I42	Cardiomyopathy	43	8	0	51	116	102	9	227	11	0	0	11
I44	Atrioventricular and left bundle-branch block	0	0	0	0	111	78	4	193	6	3	0	9
I45	Other conduction disorders	0	0	0	0	20	15	0	35	0	2	0	2
I46	Cardiac arrest	2	0	0	2	176	135	3	314	143	104	4	251
I47	Paroxysmal tachycardia	6	0	0	6	47	33	2	82	6	4	0	10
I48	Atrial fibrillation and flutter	2	2	0	4	88	95	0	183	8	12	0	20
I49	Other cardiac arrhythmias	0	0	0	0	22	23	0	45	0	0	0	0
I50	Heart failure	6	1	8	15	279	200	36	515	18	13	0	31
I51	Complications and ill defined descriptions of heart disease	0	0	1	1	6	9	5	20	2	1	1	4
I60 - I69	Cerebrovascular diseases	0	0	27	27	90	40	4	134	8	2	0	10
I60	Subarachnoid haemorrhage	43	0	1	44	10	5	1	16	0	1	0	1
I61	Intracerebral haemorrhage	49	0	3	52	82	37	6	125	5	6	0	11
I62	Other nontraumatic intracranial haemorrhage	16	0	2	18	32	23	3	58	6	9	1	16
I63	Cerebral infarction	6	3	14	23	128	78	8	214	8	10	2	20
I64	Stroke, not specified as haemorrhage or infarction	32	3	6	41	219	122	2	343	13	12	1	26
I65	Occlusion and stenosis of precerebral arteries, not resulting in cerebral infarction	17	0	1	18	23	18	4	45	3	0	0	3
I67	Other cerebrovascular diseases	72	0	0	72	99	108	12	219	21	2	0	23
I68*	Cerebrovascular disorders in diseases classified elsewhere	4	0	0	4	0	0	0	0	1	0	0	1
I69	Sequelae of cerebrovascular disease	6	2	0	8	27	22	1	50	4	0	0	4
I70 - I79	Diseases of arteries, arterioles and capillaries	0	0	3	3	21	6	0	27	0	0	0	0
I70	Atherosclerosis	0	0	0	0	8	5	0	13	1	0	0	1
I71	Aortic aneurysm and dissection	0	0	0	0	17	10	0	27	5	0	0	5
I72	Other aneurysm	0	0	0	0	50	54	4	108	2	2	0	4
I73	Other peripheral vascular diseases	0	0	2	2	24	5	0	29	0	0	0	0
I74	Arterial embolism and thrombosis	0	0	0	0	7	0	1	8	0	0	0	0
I77	Other disorders of arteries and arterioles	0	0	1	1	74	40	2	116	1	0	0	1
I80 - I89	Diseases of veins, lymphatic vessels and lymph nodes, not elsewhere classified	0	0	22	22	51	26	0	77	0	0	0	0
I80	Phlebitis and thrombophlebitis	27	0	0	27	12	13	1	26	2	1	0	3
I81	Portal vein thrombosis	160	2	1	163	64	13	2	79	1	0	0	1
I82	Other venous embolism and thrombosis	9	11	1	21	54	40	10	104	0	0	0	0
I83	Varicose veins of lower extremities	427	49	2	478	245	52	0	297	52	0	0	52
I84	Haemorrhoids	1482	315	17	1814	51	34	1	86	130	11	0	141

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I85	Oesophageal varices	269	60	3	332	1743	344	3	2090	162	5	1	168
I86	Varicos veins of other sites	6	0	2	8	10	2	0	12	1	0	0	1
I87	Other disorders of veins	0	0	0	0	3	1	0	4	0	0	0	0
I88	Nonspecific lymphadenitis	0	0	0	0	4	1	3	8	0	0	0	0
I89	Other non infective disorders of lymphatic vessels and lymph nodes	0	0	0	0	5	3	7	15	0	0	0	0
I95	Hypotension	32	120	0	152	26	12	0	38	4	9	0	13
I98*	Other disorders of circulatory system in diseases classified elsewhere	0	0	0	0	2	0	0	2	0	0	0	0
I99	Other unspecified disorders of circulatory system	0	0	2	2	8	7	0	15	0	0	0	0
J00 - J06	Acute upper respiratory infections	0	0	1	1	1	1	1	3	0	0	0	0
J00	Acute nasopharyngitis	8185	4209	1838	14232	3	156	0	159	503	47	0	550
J01	Acute sinusitis	1594	418	187	2199	7	4	9	20	95	1	0	96
J02	Acute pharyngitis	1743	1185	546	3474	8	113	3	124	86	2	0	88
J03	Acute tonsillitis	328	152	278	758	14	7	40	61	17	0	0	17
J04	Acute laryngitis and tracheitis	9	0	17	26	1	1	7	9	0	0	0	0
J05	Acute obstructive laryngitis(Croup) and epiglottitis	673	414	3	1090	1	0	20	21	0	0	0	0
J06	Acute upper respiratory infections of multiple or unspecified sites	3460	3521	5976	12957	29	27	87	143	0	3	3	6
J10 - J18	Influenza and pneumonia	0	0	8	8	49	40	2	91	11	6	0	17
J10	Influenza due to identified influenza virus	33	20	17	70	19	14	6	39	0	0	0	0
J11	Influenza, virus not identified	281	309	46	636	14	16	2	32	0	0	0	0
J12	Viral pneumonia, not elsewhere classified	2	0	20	22	54	38	14	106	0	0	0	0
J13	Pneumonia due to Streptococcus pneumoniae	0	0	0	0	1	0	1	2	0	0	0	0
J14	Pneumonia due to Haemophilus influenzae	0	0	0	0	0	0	0	0	0	0	0	0
J15	Bacterial pneumonia, not elsewhere classified	0	0	252	252	6	2	46	54	1	0	1	2
J16	Pneumonia due to other infectious organism, not elsewhere classified	0	1	0	1	3	4	0	7	0	0	0	0
J17*	Pneumonia in diseases classified elsewhere	0	0	0	0	2	0	0	2	1	0	0	1
J18	Pneumonia, organism unspecified	701	456	705	1862	370	202	857	1429	101	34	92	227
J20 - J22	Other acute lower respiratory infections	0	12	25	37	79	113	1	193	1	0	0	1
J20	Acute bronchitis	752	503	163	1418	102	90	19	211	56	0	0	56
J21	Acute bronchiolitis	120	83	211	414	47	11	229	287	0	1	2	3
J22	Unspecified acute lower respiratory infection	101	187	127	415	389	358	271	1018	55	32	0	87
J30 - J39	Other diseases of upper respiratory tract	9	0	26	35	19	18	0	37	0	0	0	0
J30	Vasomotor and allergic rhinitis	382	252	90	724	7	4	3	14	21	0	0	21
J31	Chronic rhinitis, nasopharyngitis and pharyngitis	489	273	55	817	7	6	1	14	88	0	0	88
J32	Chronic sinusitis	173	133	2	308	56	34	9	99	6	0	0	6
J33	Nasal polyp	830	502	388	1720	23	10	5	38	0	0	0	0
J34	Other disorders of nose and nasal sinuses	14	12	17	43	59	12	2	73	0	2	0	2
J35	Chronic diseases of tonsils of adenoids	654	402	74	1130	20	3	44	67	0	0	0	0
J36	Peritonsillar abscess	0	0	0	0	4	2	0	6	0	0	0	0
J37	Chronic laryngitis and laryngotracheitis	76	52	14	142	0	0	0	0	0	0	0	0

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J38	Disease of vocal cord and larynx, not elsewhere classified	0	0	2	2	20	5	3	28	0	0	0	0
J39	Other diseases of upper respiratory tract	229	0	0	229	16	37	2	55	20	0	0	20
J40 - J47	Chronic lower respiratory diseases	0	0	18	18	219	125	1	345	0	0	0	0
J40	Bronchitis, not specified as acute or chronic	1000	717	0	1717	35	13	4	52	24	0	0	24
J41	Simple and mucopurulent chronic bronchitis	1	1	0	2	1	1	1	3	0	0	0	0
J42	Unspecified chronic bronchitis	116	2	0	118	14	11	1	26	12	0	0	12
J43	Emphysema	0	0	0	0	14	10	0	24	0	0	0	0
J44	Other chronic obstructive pulmonary disease	3031	2034	26	5091	586	267	78	931	106	17	1	124
J45	Asthma	2748	1287	483	4518	96	132	179	407	150	15	0	165
J46	Status asthmaticus	5	4	0	9	2	4	0	6	0	0	0	0
J47	Bronchiectasis	2	0	0	2	30	26	2	58	0	0	0	0
J60 - J70	Lung disease due to external agents	7	2	2	11	1	0	1	2	0	0	0	0
J66	Airway disease due to specific organic dust	365	294	129	788	1	3	2	6	0	0	0	0
J69	Pneumonitis due to solids and liquid	0	0	2	2	21	19	11	51	2	1	2	5
J70	Respiratory conditions due to other external agents	0	0	0	0	16	12	0	28	3	0	0	3
J80 - J84	Other diseases principally affecting the interstitium	0	0	2	2	19	26	2	47	3	2	0	5
J80	Adult respiratory distress syndrome	0	0	3	3	39	21	8	68	20	16	3	39
J81	Pulmonary oedema	0	0	0	0	42	33	8	83	6	4	6	16
J82	Pulmonary eosinophilia, not elsewhere classified	0	0	0	0	3	1	1	5	0	0	0	0
J84	Other interstitial pulmonary diseases	0	0	0	0	86	117	1	204	9	9	0	18
J85	Abscess of lung and mediastinum	0	0	0	0	4	0	2	6	0	0	0	0
J86	Pyothorax	0	0	1	1	4	0	21	25	1	0	2	3
J90 - J94	Other diseases of pleura	0	0	6	6	20	7	2	29	0	0	0	0
J90	Pleural effusion, not elsewhere classified	9	2	5	16	196	116	16	328	7	2	0	9
J91*	Pleural effusion, in conditions classified elsewhere	3	1	0	4	35	7	28	70	2	2	0	4
J92	Pleural plaque	0	0	0	0	0	1	0	1	0	1	0	1
J93	Pneumothorax	0	0	1	1	20	8	12	40	2	2	2	6
J94	Other pleural conditions	6	1	1	8	52	12	2	66	2	0	0	2
J95-J99	Other diseases of the respiratory system	0	0	3	3	14	11	0	25	1	0	0	1
J95	Postprocedural respiratory disorder, not elsewhere classified	0	0	1	1	2	1	5	8	0	0	1	1
J96	Respiratory failure, not elsewhere classified	1	1	2	4	193	166	15	374	62	41	20	123
J98	Other respiratory disorders	1	0	2	3	23	16	8	47	0	1	0	1
K00 - K14	Diseases of oral cavity, salivary glands and jaws	3	2	1	6	0	0	0	0	0	0	0	0
K00	Disorders of tooth development and eruption	139	133	28	300	0	0	0	0	0	1	0	1
K01	Embedded and impacted teeth	558	122	22	702	10	9	1	20	56	0	0	56
K02	Dental caries	5325	1154	196	6675	27	19	10	56	465	19	0	484
K03	Other diseases of hard tissues of teeth	577	91	0	668	8	15	10	33	57	0	0	57
K04	Diseases of pulp and periapical tissues	778	181	40	999	3	1	2	6	33	0	0	33

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K05	Gingivitis and periodontal diseases	1264	562	84	1910	3	1	0	4	70	0	1	71
K06	Other disorders of gingiva and alveolar ridge	133	177	31	341	0	0	0	0	0	0	0	0
K07	Dentofacial anomalies (including malocclusion)	55	2	22	79	3	5	1	9	0	0	0	0
K08	Other disorders of teeth and supporting structures	56	134	7	197	0	2	0	2	0	0	0	0
K09	Cysts of oral region, not elsewhere classified	419	304	11	734	19	9	2	30	0	0	0	0
K10	Other diseases of jaws	105	2	0	107	22	12	6	40	3	0	0	3
K11	Diseases of salivary glands	6	34	0	40	5	4	7	16	0	0	0	0
K12	Stomatitis and related lesions	484	177	80	741	4	6	6	16	29	0	0	29
K13	Other diseases of lip and oral mucosa	223	16	14	253	17	3	11	31	20	0	0	20
K14	Diseases of tongue	84	4	0	88	0	2	6	8	1	0	0	1
K20 - K31	Diseases of oesophagus, stomach and duodenum	73	0	10	83	63	51	0	114	0	0	0	0
K20	Oesophagitis	390	110	40	540	13	5	3	21	0	0	0	0
K21	Gastro - oesophageal reflux disease	2395	573	15	2983	14	24	8	46	0	0	0	0
K22	Other diseases of Oesophagus	1	0	7	8	28	28	156	212	0	0	0	0
K25	Gastric ulcer	0	35	0	35	3	7	1	11	0	0	0	0
K26	Duodenal ulcer	0	1	0	1	5	5	0	10	0	1	0	1
K27	Peptic ulcer, site unspecified	77	47	0	124	8	11	0	19	1	0	0	1
K29	Gastritis and duodenitis	3500	3452	1018	7970	267	321	88	676	0	0	1	0
K30	Dyspepsia	2616	1279	137	4032	2	1	0	3	0	0	0	0
K31	Other diseases of stomach and duodenum	679	20	6	705	18	8	8	34	0	0	0	0
K35 - K38	Diseases of appendix	0	0	8	8	7	9	1	17	0	0	0	0
K35	Acute appendicitis	257	25	18	300	48	38	86	172	0	0	0	0
K36	Other appendicitis	178	0	0	178	8	7	3	18	0	0	0	0
K37	Unspecified appendicitis	113	0	1	114	27	15	21	63	0	1	0	1
K38	Other diseases of appendix	0	0	0	0	4	2	2	8	0	0	0	0
K40 - K46	Hernia	0	0	32	32	62	31	0	93	0	0	0	0
K40	Inguinal hernia	1063	511	38	1612	336	20	175	531	0	0	0	0
K41	Femoral hernia	48	71	0	119	0	0	1	1	0	0	0	0
K42	Umbilical hernia	294	0	13	307	75	38	10	123	28	0	0	28
K43	ventral hernia	122	21	4	147	50	83	7	140	0	1	0	1
K44	Diaphragmatic hernia	0	0	1	1	13	15	4	32	0	1	0	1
K45	Other abdominal hernia	0	0	0	0	2	1	0	3	0	0	0	0
K46	Unspecified abdominal hernia	65	0	1	66	19	10	10	39	5	0	0	5
K50 - K52	Noninfective enteritis and colitis	0	0	2	2	3	3	0	6	0	0	0	0
K50	Crohn's disease (regional enteritis)	5	9	0	14	11	11	3	25	1	1	0	2
K51	Ulcerative colitis	0	10	3	13	55	31	6	92	1	1	0	2
K52	Other noninfective gastroenteritis and colitis	46	134	2987	3167	8	17	48	73	0	0	0	0
K55 - K63	Other diseases of intestines	0	0	21	21	64	26	0	90	0	0	0	0
K55	Vascular disorders of intestine	0	0	1	1	0	1	2	3	0	0	0	0
K56	Paralytic ileus and intestinal obstruction without hernia	1	0	15	16	110	83	176	369	3	9	0	12
K57	Diverticular Disease of intestine	0	10	0	10	5	8	4	17	0	0	0	0
K58	Irritable bowel syndrome	347	42	1	390	9	6	0	15	37	0	0	37
K59	Other functional intestinal disorders	406	0	176	582	15	16	30	61	39	1	0	40

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K60	Fissure and fistula of anal and rectal regions	1825	863	155	2843	60	39	3	102	0	0	0	0
K61	Abscess of anal and rectal regions	367	22	1	390	31	9	1	41	0	0	0	0
K62	Other diseases of anus and rectum	50	0	8	58	11	8	81	100	6	0	0	6
K63	Other diseases of intestine	657	0	5	662	97	72	15	184	64	0	0	64
K65 - K67	Diseases of peritoneum	1	0	0	1	4	0	0	4	0	0	0	0
K65	Peritonitis	0	1	1	2	28	29	9	66	4	4	0	8
K66	Other disorder of peritoneum	163	174	26	363	0	0	4	4	0	0	0	0
K70 - K77	Diseases of liver	0	0	18	18	125	51	4	180	3	1	1	5
K70	Alcoholic liver disease	769	9	0	778	2035	29	0	2064	322	0	0	322
K71	Toxic liver disease	60	5	5	70	237	77	15	329	20	6	0	26
K72	Hepatic failure, not elsewhere classified	95	21	5	121	1450	292	15	1757	324	59	2	385
K73	Chronic hepatitis, not elsewhere classified	1	0	0	1	1	1	6	8	0	0	1	1
K74	Fibrosis and cirrhosis of liver	22	6	0	28	505	166	4	675	62	5	0	67
K75	Other inflammatory liver diseases	61	30	21	112	1008	433	197	1638	38	19	1	58
K76	Other diseases of liver	387	89	40	516	5050	1674	136	6860	430	38	1	469
K77*	Liver disorders in disease classified elsewhere	46	0	0	46	4	4	1	9	6	1	0	7
K80 - K87	Disorders of gallbladder, biliary tract and pancreas	0	0	59	59	218	143	8	369	0	0	0	0
K80	Cholelithiasis	861	323	47	1231	715	950	23	1688	41	5	0	46
K81	Cholecystitis	408	1	1	410	94	85	2	181	123	1	0	124
K82	Other diseases of gallbladder	123	2	2	127	25	36	0	61	24	0	0	24
K83	Other diseases of biliary tract	13	9	4	26	212	180	2	394	14	1	0	15
K85	Acute pancreatitis	121	29	10	160	401	224	32	657	29	12	0	41
K86	Other diseases of pancreas	7	0	1	8	102	31	5	138	2	5	0	7
K90 - K93	Other diseases of the digestive system	0	0	12	12	28	15	0	43	0	0	0	0
K90	Intestinal malabsorption	1	2	6	9	20	33	47	100	1	0	0	1
K92	Other diseases of digestive system	34	44	28	106	115	52	35	202	13	1	1	15
K93*	Disorders of other digestive organs in diseases classified elsewhere	0	0	0	0	6	9	0	15	0	0	0	0
L00 - L08	Infections of the skin and subcutaneous tissue	2	4	10	16	2	5	0	7	0	0	0	0
L00	Staphylococcal scalded skin syndrome	48	97	82	227	0	0	0	0	0	0	0	0
L01	Impetigo	474	269	191	934	11	0	0	11	11	0	0	11
L02	Cutaneous abscess, furuncle and carbuncle	2238	341	106	2685	37	25	59	121	21	0	0	21
L03	Cellulitis	769	129	7	905	84	43	25	152	61	2	0	63
L04	Acute lymphadenitis	301	114	70	485	4	0	1	5	38	0	0	38
L05	Pilonidal cyst	442	23	10	475	13	3	1	17	17	0	0	17
L08	Other local infections of skin and subcutaneous tissue	2409	1110	684	4203	2	0	9	11	128	7	0	135
L10 - L14	Bullous disorders	10	0	0	10	4	0	0	4	0	0	0	0
L10	Pemphigus	54	0	2	56	277	225	11	513	2	0	0	2
L12	Pemphigoid	0	0	0	0	3	1	1	5	0	0	0	0
L13	Other bullous disorders	0	0	0	0	2	1	0	3	0	0	0	0
L20 - L30	Dermatitis and eczema	0	0	0	0	0	0	0	0	0	0	0	0
L20	Atopic dermatitis	1312	832	235	2379	1	0	0	1	17	4	0	21
L21	Seborrhoeic dermatitis	966	496	185	1647	1	1	1	3	48	3	0	51
L22	Diaper (napkin) dermatitis	146	3	172	321	0	0	0	0	0	0	0	0

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L23	Allergic dermatitis contact	680	56	78	814	0	0	1	1	61	3	0	64
L24	Irritant dermatitis contact	177	9	2	188	0	0	0	0	3	0	0	3
L25	Unspecified dermatitis contact	87	33	0	120	0	0	0	0	0	0	0	0
L27	Dermatitis due to substances taken internally	3	1	0	4	2	1	0	3	0	0	0	0
L28	Lichen simplex chronicus and prurigo	0	0	0	0	0	0	0	0	0	0	0	0
L29	Pruritus	719	560	133	1412	2	1	0	3	60	28	0	88
L30	Other dermatitis	5014	3655	1501	10170	3	2	1	6	189	0	0	189
L40 - L45	Papulosquamous disorders	0	0	0	0	0	0	0	0	0	0	0	0
L40	Psoriasis	409	224	22	655	19	7	1	27	12	0	0	12
L41	ParaPsoriasis	3	0	0	3	0	0	0	0	0	0	0	0
L42	Pityriasis rosea	16	6	0	22	0	0	0	0	0	0	0	0
L43	Lichen planus	2	33	0	35	0	2	0	2	0	0	0	0
L50	Urticaria	1854	1625	251	3730	5	9	9	23	30	0	0	30
L51	Erythema multiforme	189	0	0	189	4	3	2	9	16	0	0	16
L52	Erythema nodosum	0	0	0	0	0	0	0	0	0	0	0	0
L53	Other erythematous conditions	0	2	0	2	14	6	5	25	0	0	0	0
L54*	Erythema in diseases classified elsewhere	62	0	0	62	0	0	0	0	6	0	0	6
L55	Sunburn	65	204	0	269	0	0	0	0	0	13	0	13
L56	Other acute skin changes due to ultraviolet radiation	0	23	0	23	0	0	0	0	0	0	0	0
L57	Skin changes due to chronic exposure to nonionizing radiation	263	0	0	263	0	0	0	0	0	0	0	0
L60 - L75	Disorder of skin appendages	2	4	0	6	2	1	0	3	0	0	0	0
L60	Nail disorders	466	69	13	548	1	0	1	2	0	0	0	0
L62*	Nail disorders in diseases classified elsewhere	32	0	0	32	0	0	1	1	0	0	0	0
L63	Alopecia areata	210	29	2	241	0	0	1	1	0	0	0	0
L64	Androgenic alopecia	44	0	0	44	0	0	0	0	0	0	0	5
L65	Other nonscarring hair loss	84	0	0	84	0	0	0	0	0	0	0	0
L66	Cicatricial alopecia (scarring hair loss)	11	11	0	22	0	0	0	0	0	0	0	0
L67	Hair colour and hair shaft abnormalities	164	171	7	342	0	0	0	0	0	0	0	0
L68	Hypertrichosis	43	0	0	43	0	0	0	0	0	0	0	0
L70	Acne	2026	1307	48	3381	0	0	0	0	0	0	0	0
L71	Rosacea	72	54	0	126	1	0	0	1	0	0	0	0
L72	Follicular cysts of skin and subcutaneous tissue	87	47	20	154	17	19	6	42	0	0	0	0
L73	Other follicular disorders	13	0	0	13	0	1	0	1	0	0	0	0
L80 - L99	Other disorders of the skin and subcutaneous tissue	60	58	3	121	4	5	0	9	0	0	0	0
L80	Vitiligo	2458	2197	20	4675	0	0	0	0	0	0	0	0
L81	Other disorders of pigmentation	102	257	6	365	0	2	1	3	0	0	0	0
L82	Seborrheic keratosis	0	0	14	14	0	0	0	0	0	0	0	0
L83	Acanthisis nigricans	0	0	0	0	0	0	0	0	0	0	0	0
L84	Corns and callosities	627	121	24	772	0	0	0	0	0	0	0	0
L85	Other epidermal thickening	75	18	1	94	1	0	0	1	0	0	0	0
L86*	Keratoderma in diseases classified elsewhere	94	0	0	94	0	0	0	0	0	0	0	0
L89	Decubitus ulcer	0	0	0	0	12	6	0	18	0	0	0	0
L90	Atrophic disorders of skin	0	0	12	12	0	2	1	3	0	0	0	0

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L91	Hypertrophic disorders of skin	85	154	15	254	0	0	0	0	0	0	0	0
L92	Granulomatous disorders of skin and subcutaneous tissue	0	0	0	0	0	1	1	2	0	0	0	0
L95	Vasculitis Limited to skin, not elsewhere classified	0	0	0	0	3	5	2	10	0	0	0	0
L97	Ulcer of lower limb, not elsewhere classified	0	0	0	0	20	5	0	25	1	0	0	1
L98	Other disorders of the skin and subcutaneous tissue, not elsewhere classified	0	0	0	0	7	2	3	12	0	0	0	0
M00 – M03	Infectious Arthropathies	0	0	0	0	27	59	0	86	0	0	0	0
M00	Pyogenic arthritis	0	1	3	4	1	0	17	18	0	0	0	0
M01*	Direct infections of joint in infectious and paracytic diseases classified elsewhere	0	0	0	0	0	0	3	3	0	0	0	0
M02	Reactive arthropathies	0	0	0	0	4	0	0	4	0	0	0	0
M05 - M14	Inflammatory polyarthropathies	0	0	0	0	10	56	1	67	0	0	0	0
M05	Seropositive rheumatoid arthritis	939	703	240	1882	4	8	0	12	0	0	0	0
M06	Other rheumatoid arthritis	529	478	0	1007	35	147	1	183	0	0	0	0
M08	Juvenile arthritis	0	0	1	1	8	4	15	27	0	0	0	0
M10	Gout	577	24	0	601	1	0	0	1	0	0	0	0
M11	Other crystal arthropathies	0	7	0	7	0	0	0	0	0	0	0	0
M12	Other specific arthropathies	0	58	0	58	1	0	0	1	0	0	0	0
M13	Other arthritis	468	479	19	966	32	74	3	109	0	0	0	0
M14*	arthropathies in other diseases classified elsewhere	23	62	14	99	0	0	0	0	0	0	0	0
M15 - M19	Arthrosis	0	0	0	0	8	17	0	25	0	0	0	0
M15	Polyarthrosis	1246	972	6	2224	0	0	0	0	0	0	0	0
M16	Coxarthrosis (arthrosis of hips)	410	408	13	831	28	23	0	51	0	0	0	0
M17	Gonarthrosis (arthrosis of Knee)	878	727	0	1605	103	292	0	395	0	0	0	0
M18	Arthrosis of first carpometacarpal joint	0	0	0	0	9	13	1	23	0	0	0	0
M19	Other arthrosis	12	0	0	12	7	6	0	13	0	0	0	0
M20 - M25	Other joint disorder	0	0	0	0	1	2	0	3	0	0	0	0
M20	Acquired deformities of fingers and toes	132	195	21	348	4	5	0	9	0	0	0	0
M21	Other acquired deformities of limbs	42	52	19	113	20	20	88	128	0	0	0	0
M22	Disorders of patella	14	28	0	42	0	2	0	2	0	0	0	0
M23	Internal derangement of knee	0	10	0	10	88	21	1	110	0	0	0	0
M24	Other specific joint derangements	23	28	6	57	6	1	1	8	0	0	0	0
M25	Other joint disorders, not elsewhere classified	2	11	0	13	7	12	0	19	0	0	0	0
M30 - M36	Systemic connective tissue disorders	0	0	0	0	1	0	0	1	0	0	0	0
M30	Polyarteritis nodosa and related conditions	56	23	0	79	1	1	5	7	0	0	0	0
M31	Other necrotizing vasculopathies	0	0	0	0	9	28	7	44	0	0	0	0
M32	Systemic lupus erythematosus	0	11	1	12	14	190	16	220	0	0	0	0
M33	Dermatopolymyositis	0	0	0	0	10	20	16	46	0	0	0	0
M34	Systemic sclerosis	0	0	0	0	20	73	0	93	0	0	0	0
M35	Other systemic involvement of connective tissue	0	0	1	1	14	39	7	60	0	0	0	0
M40 - M43	Deforming dorsopathies	0	0	0	0	29	20	1	50	0	0	0	0
M40	Kyphosis and lordosis	320	22	0	342	3	5	0	8	0	0	0	0

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M41	Scoliosis	0	0	0	0	14	14	4	32	0	0	0	0
M43	Other deforming dorsopathies	37	0	1	38	21	40	8	69	0	0	0	0
M45 - M49	Spondylopathies	0	0	0	0	5	2	0	7	0	0	0	0
M45	Ankylosing spondylitis	199	91	15	305	71	5	0	76	0	0	0	0
M46	Other inflammatory spondylopathies	132	1	0	133	2	11	0	13	0	0	0	0
M47	Spondylosis	2388	2416	591	5395	98	37	0	135	0	0	0	0
M48	Other spondylopathies	24	0	0	24	16	15	0	31	0	0	0	0
M49*	Spondylopathies in diseases classified elsewhere	0	1	0	1	2	5	1	8	0	0	0	0
M50 - M54	Other dorsopathies	0	0	0	0	13	9	0	22	0	0	0	0
M50	Cervical disc disorders	715	534	20	1269	2	2	2	6	0	0	0	0
M51	Other intervertebral disc disorders	113	21	0	134	114	70	3	187	0	0	0	0
M53	Other dorsopathies, not elsewhere classified	3	5	0	8	1	0	0	1	0	0	0	0
M54	Dorsalgia	224	198	28	450	15	17	0	32	0	0	0	0
M60 - M63	Disorders of muscles	0	0	0	0	2	2	0	4	0	0	0	0
M60	Myositis	158	208	25	391	3	5	15	23	0	0	0	0
M61	Calcification and ossification of muscle	0	0	0	0	1	0	0	1	0	0	0	0
M62	Other disorders of muscle	2	0	39	41	4	0	0	4	0	0	0	0
M65	Synovitis and tenosynovitis	94	216	23	333	5	8	6	19	0	0	0	0
M66	Spontaneous rupture of synovium and tendon	0	34	0	34	0	0	0	0	0	0	0	0
M67	Other disorders of synovium and tendon	32	0	0	32	3	5	1	9	0	0	0	0
M70 - M79	Other soft tissue disorders	0	0	0	0	2	5	1	8	0	0	0	0
M70	Soft tissue disorders related to use, overuse and pressure	23	45	11	79	2	1	0	3	0	0	0	0
M71	Other bursopathies	0	0	0	0	3	1	0	4	0	0	0	0
M72	Fibroblastic disorders	0	0	0	0	5	3	2	10	0	0	0	0
M75	Shoulder leisions	0	0	0	0	12	21	1	34	0	0	0	0
M76	Enthesopathies of lower limb, excluding foot	0	87	0	87	0	0	1	1	0	0	0	0
M79	Other soft tissue disorders, not elsewhere classified	0	511	0	511	37	34	8	79	0	0	0	0
M81	Osteoporosis without pathological fracture	11	1	0	12	12	37	1	50	0	0	0	0
M83	Adult ostemalacia	0	0	0	0	5	3	0	8	0	0	0	0
M84	Disorders of continuity of bone	0	0	0	0	30	18	7	55	0	0	0	0
M85	Other disorders of bone density and structure	0	0	0	0	2	5	10	17	0	0	0	0
M86 - M90	Other osteopathies	0	0	0	0	4	1	2	7	0	0	0	0
M86	Osteomyelitis	44	58	62	164	33	7	23	63	0	0	0	0
M87	Osteonecrosis	70	88	8	166	73	28	0	101	0	0	0	0
M88	Paget's disease of bone (osteitis deformans)	0	0	0	0	0	0	0	0	0	0	0	0
M89	Other disorders of bone	0	0	0	0	2	2	1	5	0	0	0	0
M91	Juvenile osteochondrosis of hip and pelvis	0	35	0	35	0	2	3	5	0	0	0	0
M92	Other juvenile osteochondrosis	0	769	1	770	0	1	3	4	0	0	0	0
M94	Other disorders of cartilage	1	12	0	13	0	0	0	0	0	0	0	0
M95	Other acquired deformities of musculoskeletal system and connective tissue	0	0	0	0	3	8	2	13	0	0	0	0
N00 - N08	Glomerular diseases	0	0	0	0	33	22	0	55	0	0	0	0
N00	Acute nephritic syndrome	60	88	11	159	0	0	3	3	0	0	0	0
N01	Rapidly progressive	0	30	10	40	0	1	0	1	0	0	0	0

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	nephritic syndrome												
N02	Recurrent and persistent haematuria	11	0	0	11	0	0	3	3	0	0	0	0
N03	Chronic nephritic syndrome	0	0	0	0	30	20	0	50	0	0	0	0
N04	Nephrotic syndrome	0	0	8	8	45	17	398	460	0	0	0	0
N05	Unspecified nephritic syndrome	0	11	1	12	5	4	9	18	0	0	0	0
N08*	Glomerular disorders in diseases classified elsewhere	0	0	0	0	3	6	0	9	0	0	0	0
N10 - N16	Renal tubulo-interstitial diseases	0	0	0	0	4	6	0	10	0	0	0	0
N10	Acute tubulo-interstitial nephritis	0	326	0	326	12	10	1	23	1	0	0	1
N11	Chronic tubulo-interstitial nephritis	0	0	0	0	5	4	13	22	0	0	0	0
N12	Tubulo-interstitial nephritis, not specified as acute or chronic	14	1	0	15	14	29	0	43	0	0	0	0
N13	Obstructive and reflex uropathy	0	34	0	34	72	40	158	270	0	0	1	1
N15	Other renal tubulo-interstitial diseases	0	0	0	0	14	6	3	23	0	0	0	0
N17 - N19	Renal failure	0	0	0	0	237	140	0	377	3	1	0	4
N17	Acute renal failure	45	11	2	58	1068	213	74	1355	206	35	1	242
N18	Chronic renal failure	44	21	0	65	1247	709	651	2607	57	42	1	100
N19	Unspecified renal failure	0	0	2	2	52	27	7	86	1	1	0	2
N20 - N23	Urolithiasis	0	0	0	0	49	28	0	77	0	0	0	0
N20	Calculus of kidney and ureter	582	143	0	725	508	298	56	862	40	0	0	40
N21	Calulus of lower urinary tract	210	131	0	341	12	2	17	31	21	0	0	21
N22*	Calulus of urinary tract in diseases classified elsewhere	17	0	0	17	0	0	1	1	0	0	0	0
N23	Unspecified renal colic	707	155	16	878	2	3	0	5	46	0	0	46
N25 - N29	Other disorders of kidney and ureter	0	0	0	0	20	4	0	24	0	0	0	0
N25	Disorders resulting from impaired renal tubular function	50	85	0	135	6	1	4	11	0	0	0	0
N28	Other disorders of kidney and ureter, not elsewhere classified	0	0	0	0	1773	1472	18	3263	2	2	0	4
N29*	Other disorders of kidney and ureter, in diseases classified elsewhere	0	0	0	0	7	4	0	11	0	0	0	0
N30 - N39	Other diseases of urinary system	0	0	0	0	123	100	2	225	0	0	0	0
N30	Cystitis	1206	1137	483	2826	21	23	5	49	11	4	0	15
N31	Neuro muscular dysfunction of bladder, not elsewhere classified	25	1	0	26	2	0	5	7	0	0	0	0
N32	Other disorders of bladder	0	9	0	9	19	13	11	43	0	0	0	0
N34	Urethritis and urethral syndrome	1	17	0	18	1	0	0	1	0	0	0	0
N35	Urethral stricture	0	5	2	7	59	9	26	94	0	0	0	0
N36	Other disorders of urethra	0	11	0	11	2	1	5	8	0	0	0	0
N39	Other disorders of urinary system	108	138	215	461	250	370	76	696	0	0	0	0
N40 - N51	Diseases of male genital organs	0	0	0	0	210	1	5	216	0	0	0	0
N40	Hyperplasia of prostate	422	31	0	453	231	1	3	235	0	0	0	0
N41	Inflammatory diseases of prostate	44	0	0	44	3	0	1	4	0	0	0	0
N43	Hydrocele and spermatocele	810	6	14	830	78	0	11	89	0	0	0	0
N44	Torsion of testis	180	0	0	180	4	0	5	9	0	0	0	0
N45	Orchitis and epididymitis	202	40	17	259	5	0	3	8	0	0	0	0
N46	Male infertility	53	0	0	53	4	0	0	4	0	0	0	0

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N47	Redundant prepuce, phimosis and paraphimosis	109	3	82	194	21	1	30	52	0	0	0	0
N48	Other disorders of penis	0	0	0	0	4	1	3	8	0	0	0	0
N49	Inflammatory disorders of male genital organs, not elsewhere classified	45	0	0	45	4	1	2	7	0	0	0	0
N50	Other disorders of male genital organs	1	10	9	20	5	0	1	6	0	0	0	0
N60 - N64	Disorders of breast	0	8	0	8	2	8	4	14	0	0	0	0
N60	Benign mammary dysplasia	60	126	0	186	3	21	0	24	0	0	0	0
N61	Inflammatory disorders of breast	0	193	0	193	2	7	0	9	0	0	0	0
N62	Hypertrophy of breast	0	85	0	85	0	7	0	7	0	0	0	0
N63	Unspecified lump in breast	0	152	0	152	0	47	1	48	0	0	0	0
N64	Other disorders of breast	0	27	0	27	0	0	0	0	0	1	0	1
N70 - N77	Inflammatory diseases of female pelvic organs	0	141	0	141	0	1	0	1	0	0	0	0
N70	Salpingitis and oophoritis	0	63	0	63	0	0	0	0	0	0	0	0
N71	Inflammatory diseases of uterus, except cervix	0	179	0	179	0	1	1	2	0	0	0	0
N72	Inflammatory diseases of cervix uteri	0	1727	0	1727	0	12	0	12	0	0	0	0
N73	Other female pelvic inflammatory diseases	0	1923	0	1923	0	14	0	14	0	0	0	0
N74*	Female pelvic inflammatory disorders in diseases classified elsewhere	0	217	0	217	0	1	0	1	0	0	0	0
N75	Diseases of Bartholin's gland	0	217	0	217	2	22	0	24	0	0	0	0
N76	Other inflammation of vagina and vulva	0	2078	0	2078	0	6	0	6	0	0	0	0
N80 - N98	Non inflammatory disorders of female genital tract	0	4	0	4	0	45	0	45	0	0	0	0
N80	Endometriosis	0	127	0	127	0	34	0	34	0	0	0	0
N81	female genital prolapse	0	1085	0	1085	1	66	0	67	0	0	0	0
N82	Fistulae involving female genital tract	0	11	0	11	0	27	4	31	0	0	0	0
N83	Noninflammatory disorders of ovary, fallopian tube and broad ligament	0	86	0	86	0	85	7	92	0	0	0	0
N84	Polyp of female genital tract	0	27	0	27	0	26	0	26	0	0	0	0
N85	Other noninflammatory disorders of uterus except cervix	0	2	0	2	1	76	1	78	0	0	0	0
N86	Erosion and ectropion of cervix uteri	0	105	0	105	0	1	4	5	0	0	0	0
N87	Dysplasia of cervix uteri	0	0	0	0	0	9	0	9	0	0	0	0
N88	Other noninflammatory disorders of cervix uteri	0	7	0	7	0	2	0	2	0	1	0	1
N89	Other noninflammatory disorders of vagina	0	70	0	70	0	2	0	2	0	1	0	1
N90	Other noninflammatory disorders of vulva and perineum	0	155	0	155	0	4	3	7	0	0	0	0
N91	Absent, scanty and rare menstruation	0	1061	0	1061	0	39	0	39	0	0	0	0
N92	Excessive, frequent and irregular menstruation	0	2031	0	2031	0	164	1	165	0	0	0	0
N93	Other abnormal uterine and vaginal bleeding	0	424	0	424	0	529	1	530	0	0	0	0
N94	Pain and other conditions associated with female genital organs and menstrual cycle	0	965	0	965	0	3	0	3	0	0	0	0
N95	Menopausal and other perimenopausal disorders	0	278	0	278	0	122	1	123	0	0	0	0

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N96	Habitual aborter	0	45	0	45	0	1	0	1	0	0	0	0
N97	Female infertility	0	3587	0	3587	0	416	0	416	0	0	0	0
N98	Complications associated with artificial fertilization	0	0	0	0	0	15	0	15	0	0	0	0
O00 - O08	Pregnancy with abortive outcome	0	0	0	0	0	14	0	14	0	0	0	0
O00	Ectopic pregnancy	0	8	0	8	0	86	0	86	0	0	0	0
O01	Hydatidiform mole	0	7	0	7	0	2	0	2	0	0	0	0
O02	Other abnormal products of conception	0	18	0	18	0	151	1	152	0	0	0	0
O03	Spontaneous abortion	0	171	0	171	0	380	0	380	0	0	0	0
O04	Medical abortion	0	94	0	94	0	251	0	251	0	0	0	0
O05	Other abortion	0	110	0	110	1	224	0	225	0	0	0	0
O06	Unspecified abortion	0	73	0	73	0	72	0	72	0	0	0	0
O07	Failed attempted abortion	0	0	0	0	0	0	0	0	0	0	0	0
O08	Complications following abortion and ectopic and molar pregnancy	0	0	0	0	0	4	0	4	0	0	0	0
O10	Pre-existing hypertension complicating pregnancy, childbirth and the puerperium	0	0	0	0	0	19	0	19	0	0	0	0
O12	Gestational (pregnancy - induced) oedema and proteinuria without hypertension	0	6	0	6	0	6	0	6	0	0	0	0
O13	Gestational (pregnancy - induced) hypertension without significant proteinuria	0	166	0	166	0	142	0	142	0	0	0	0
O14	Gestational (pregnancy - induced) hypertension with significant proteinuria	0	39	0	39	0	185	0	185	0	0	0	0
O15	Eclampsia	0	0	0	0	0	37	0	37	0	0	0	0
O16	Unspecified maternal hypertension	0	0	0	0	0	42	0	42	0	0	0	0
O20 - O29	Other disorders predominantly related to pregnancy	0	32	0	32	0	1	0	1	0	0	0	0
O20	Haemorrhage in early pregnancy	0	64	0	64	0	75	0	75	0	0	0	0
O21	Excessive vomiting in pregnancy	0	40	0	40	0	61	0	61	0	0	0	0
O23	Infections of genitourinary tract in pregnancy	0	6	0	6	0	16	0	16	0	0	0	0
O24	Diabetes mellitus in pregnancy	0	98	0	98	0	156	0	156	0	0	0	0
O25	Malnutrition in pregnancy	0	1	0	1	0	75	0	75	0	0	0	0
O26	Maternal care for other conditions predominantly related to pregnancy	0	0	0	0	0	231	0	231	0	0	0	0
O28	Abnormal findings on antenatal screening of mother	0	0	0	0	0	3	0	3	0	0	0	0
O30 - O48	Maternal care related to the fetus and amniotic cavity and possible delivery problems	0	0	0	0	0	4	0	4	0	0	0	0
O30	Multiple gestation	0	7	0	7	0	94	0	94	0	0	0	0
O32	Maternal care for known or suspected malpresentation of fetus	0	18	0	18	0	95	0	95	0	0	0	0
O33	Maternal care for known or suspected disproportion	0	0	0	0	0	35	0	35	0	0	0	0
O34	Maternal care for known or suspected abnormality of pelvic organs	0	0	0	0	0	501	0	501	0	0	0	0

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O35	Maternal care for known or suspected fetal abnormality and damage	0	0	0	0	0	7	0	7	0	0	0	0
O36	Maternal care for other known or suspected fetal problems	0	48	0	48	0	359	0	359	0	0	0	0
O40	Polyhydramnios	0	43	0	43	0	174	0	174	0	0	0	0
O41	Other disorders of amniotic fluid and membrane	0	0	0	0	0	211	0	211	0	0	0	0
O42	Premature rupture of membranes	0	0	0	0	0	457	0	457	0	0	0	0
O43	Placental disorders	0	0	0	0	0	0	0	0	0	0	0	0
O44	Placenta praevia	0	0	0	0	0	79	0	79	0	0	0	0
O46	Antepartum haemorrhage, not elsewhere classified	0	0	0	0	0	13	0	13	0	0	0	0
O47	False labour	0	34	0	34	0	93	0	93	0	0	0	0
O48	Prolonged pregnancy	0	211	0	211	0	519	0	519	0	0	0	0
O60	Preterm delivery	0	0	0	0	0	638	0	638	0	0	0	0
O61	Failed induction of labour	0	0	0	0	0	13	0	13	0	0	0	0
O62	Abnormalities of forces of labour	0	0	0	0	0	9	0	9	0	0	0	0
O63	Long labour	0	0	0	0	0	47	0	47	0	0	0	0
O64	Obstructed labour due to malposition and malpresentation of fetus	0	0	0	0	0	38	0	38	0	0	0	0
O65	Obstructed labour due to maternal pelvic abnormality	0	0	0	0	0	34	0	34	0	0	0	0
O68	Labour and delivery complicated by fetal stress (distress)	0	0	0	0	0	331	0	331	0	0	0	0
O69	Labour and delivery complicated by umbilical cord complications	0	0	0	0	0	15	0	15	0	0	0	0
O70	Perineal laceration during delivery	0	0	0	0	0	72	0	72	0	0	0	0
O72	Postpartum haemorrhage	0	0	0	0	0	13	0	13	0	0	0	0
O73	Retained placenta and membranes, without haemorrhage	0	0	0	0	0	40	0	40	0	0	0	0
O75	Other complications of labour and delivery, not elsewhere classified	0	0	0	0	0	133	0	133	0	0	0	0
O80 - O84	Delivery	0	0	0	0	0	318	0	318	0	0	0	0
O80	Single spontaneous delivery	0	258	0	258	0	8739	0	8739	0	0	0	0
O81	Single delivery by forceps and vacuum extractor	0	47	0	47	0	122	0	122	0	0	0	0
O82	Single delivery by caesarean section	0	2	0	2	0	3203	0	3203	0	3	0	3
O83	Other assisted single delivery	0	0	0	0	0	41	0	41	0	0	0	0
O84	Multiple delivery	0	0	0	0	0	30	0	30	0	1	0	1
O86	Other puerperal infections	0	0	0	0	1	16	0	17	0	0	0	0
O90	complications of the puerperium, not elsewhere classified	0	0	0	0	0	20	0	20	0	0	0	0
O95 - O99	Other obstetric conditions, not elsewhere classified	0	0	0	0	0	9	0	9	0	0	0	0
O99	Other maternal diseases classifiable elsewhere but complicating pregnancy, childbirth and the puerperium	0	32	0	32	0	485	0	485	0	0	0	0
P00 - P04	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery	0	39	0	39	0	10	0	10	0	0	0	0

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P00	Fetus and newborn affected by maternal conditions that may be unrelated to present pregnancy	0	48	0	48	0	35	1	36	0	0	0	0
P03	Fetus and newborn affected by other complications of labour and delivery	0	0	0	0	1	1	108	110	0	0	1	1
P05	Slow fetal growth and fetal malnutrition	0	48	13	61	0	41	237	278	0	0	0	0
P07	Disorders related to short gestation and low birth weight, not elsewhere classified	0	0	45	45	5	4	1033	1042	0	0	18	18
P08	Disorders related to long gestation and high birth weight	0	0	0	0	0	0	78	78	0	0	0	0
P10	Intracranial laceration and haemorrhage due to birth injury	0	0	0	0	0	0	10	10	0	0	1	1
P21	Birth asphyxia	0	0	6	6	0	0	139	139	0	0	18	18
P22	Respiratory distress of newborn	0	0	93	93	0	0	434	434	0	0	29	29
P23	Congenital pneumonia	0	0	0	0	0	0	54	54	0	0	6	6
P24	Neonatal aspiration syndromes	0	7	43	50	1	0	80	81	0	0	8	8
P28	Other respiratory conditions originating in the perinatal period	0	0	7	7	0	0	14	14	0	0	1	1
P29	Cardiovascular disorders originating in the perinatal period	0	0	14	14	0	0	28	28	0	0	11	11
P35 - P39	Infections specific to the perinatal period	0	0	0	0	0	0	2	2	0	0	0	0
P35	Congenital viral diseases	0	0	0	0	0	0	7	7	0	0	0	0
P36	Bacterial sepsis of newborn	0	0	135	135	0	0	475	475	0	0	134	134
P39	Other Infections specific to the perinatal period	0	0	42	42	0	0	42	42	0	0	1	1
P50 - P61	Haemorrhagic and haematological disorders of fetus and newborn	0	0	0	0	0	0	10	10	0	0	0	0
P50	Fetal blood loss	0	0	0	0	0	0	3	3	0	0	0	0
P51	Umbilical haemorrhage of newborn	0	0	0	0	0	0	1	1	0	0	0	0
P52	Intracranial nontraumatic haemorrhage of fetus and newborn	0	0	1	1	0	0	4	4	0	0	0	0
P54	Other neonatal haemorrhages	0	0	3	3	0	0	2	2	0	0	0	0
P55	Haemolytic disease of fetus and newborn	0	0	2	2	0	0	6	6	0	0	0	0
P59	Neonatal jaundice from other and unspecified causes	0	0	338	338	0	0	808	808	0	0	4	4
P61	Other perinatal haematological disorders	0	0	2	2	0	0	8	8	0	0	0	0
P70	Transitory disorders of carbohydrate metabolism specific to fetus and newborn	0	0	7	7	0	0	66	66	0	0	0	0
P71	Transitory neonatal disorders of calcium and magnesium metabolism	0	0	1	1	0	0	14	14	0	0	0	0
P72	Other transitory neonatal endocrine disorders	0	0	0	0	0	0	0	0	0	0	0	0
P74	Other transitory neonatal electrolyte and metabolic disturbances	0	0	0	0	0	0	11	11	0	0	1	1
P78	Other perinatal digestive system disorders	0	0	0	0	0	0	20	20	0	0	0	0
P80 - P83	Conditions involving the integument and temperature regulation of fetus and newborn	0	0	17	17	0	0	16	16	0	0	0	0
P80	Hypothermia of newborn	0	0	6	6	0	0	18	18	0	0	0	0

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P81	Other disturbances of temperature regulation of newborn	0	0	14	14	0	0	7	7	0	0	0	0
P83	Other conditions of integument specific to fetus and newborn	0	0	13	13	0	0	4	4	0	0	0	0
P90	Convulsions of newborn	0	0	12	12	0	0	83	83	0	0	1	1
P91	Other disturbances of cerebral status of newborn	0	0	5	5	0	0	139	139	0	0	20	20
P92	Feeding problems of newborn	0	0	58	58	0	0	7	7	0	0	0	0
P94	Disorders of muscle tone of newborn	0	0	0	0	0	0	5	5	0	0	0	0
P95	Fetal death of unspecified cause	0	0	0	0	0	0	31	31	0	0	47	47
P96	Other conditions originating in the perinatal period	0	0	0	0	0	0	15	15	0	0	2	2
Q01	Encephalocele	0	0	0	0	0	0	5	5	0	0	0	0
Q02	Microcephaly	0	0	3	3	0	0	0	0	0	0	0	0
Q03	Congenital hydrocephalus	0	0	0	0	0	0	30	30	0	0	2	2
Q04	Other congenital malformations of brain	0	0	0	0	0	0	14	14	0	0	0	0
Q05	Spina bifida	0	0	0	0	0	0	32	32	0	0	1	1
Q06	Other congenital malformations of spinal cord	0	0	0	0	0	0	12	12	0	0	0	0
Q10 - Q18	Congenital malformations of eye, ear, face and neck	0	0	0	0	0	0	2	2	0	0	0	0
Q16	Congenital malformations of ear causing impairment of hearing	0	0	0	0	0	0	2	2	0	0	0	0
Q17	Other congenital malformations of ear	0	0	0	0	0	0	7	7	0	0	0	0
Q18	Other Congenital malformations of face and neck	0	0	0	0	0	0	29	29	0	0	0	0
Q20 - Q28	Congenital malformations of the circulatory system	0	0	0	0	0	0	182	182	0	0	5	5
Q20	Congenital malformations of cardiac chambers and connections	0	0	0	0	0	0	14	14	0	0	4	4
Q21	Congenital malformations of cardiac septa	0	0	0	0	0	0	334	334	0	0	18	18
Q24	Other congenital malformations of the heart	0	0	2	2	0	0	872	872	0	0	43	43
Q25	Congenital malformations of great arteries	0	0	0	0	0	0	5	5	0	0	3	3
Q26	Congenital malformations of great veins	0	0	0	0	0	0	14	14	0	0	3	3
Q27	Other Congenital malformations of peripheral vascular system	0	0	0	0	0	0	34	34	0	0	0	0
Q28	Other Congenital malformations of circulatory system	0	0	0	0	0	0	7	7	0	0	0	0
Q31	Congenital malformations of larynx	0	0	1	1	0	0	21	21	0	0	0	0
Q32	Congenital malformations of Trachea and bronchus	0	0	0	0	0	0	6	6	0	0	1	1
Q33	congenital malformations of lungs	0	0	0	0	0	0	19	19	0	0	2	2
Q35	Cleft palate	0	0	0	0	0	0	17	17	0	0	0	0
Q36	Cleft lip	0	0	0	0	0	0	9	9	0	0	0	0
Q38	Other congenital malformations of tongue, mouth and	0	0	5	5	0	0	56	56	0	0	0	0

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	pharynx												
Q39	congenital malformations of oesophagus	0	0	0	0	1	1	64	66	0	0	7	7
Q40	Other congenital malformations of upper alimentary tract	0	0	1	1	0	0	22	22	0	0	0	0
Q41	congenital absence, atresia and stenosis of small intestine	0	0	1	1	0	0	13	13	0	0	1	1
Q42	congenital absence, atresia and stenosis of large intestine	0	0	2	2	0	0	46	46	0	0	3	3
Q43	Other congenital malformations of intestine	0	0	10	10	0	0	216	216	0	0	0	0
Q44	Congenital malformations of gallbladder, bile ducts and liver	0	0	7	7	0	83	83	168	0	1	1	2
Q51	Congenital malformations of uterus and cervix	0	0	0	0	0	0	15	15	0	0	0	0
Q52	Other congenital malformations of female genitalia	0	0	0	0	0	0	11	11	0	0	0	0
Q53	Undescended testicle	0	0	31	31	0	0	59	59	0	0	0	0
Q54	Hypospadias	0	0	0	0	0	213	213	242	0	0	0	0
Q55	Other Congenital malformations of male genital organs	0	0	0	0	0	0	5	5	0	0	0	0
Q56	Indeterminate sex and pseudohermaphroditism	0	0	0	0	0	0	9	9	0	0	0	0
Q60	Renal agenesis and other reduction defects of kidney	0	0	0	0	0	0	7	7	0	0	1	1
Q61	Cystic kidney disease	0	0	0	0	0	0	6	6	0	0	0	0
Q62	Congenital obstructive defects of renal pelvis and congenital malformations of ureter	0	0	1	1	0	0	33	33	0	0	1	1
Q63	Other Congenital malformations of kidney	0	0	0	0	0	0	7	7	0	0	0	0
Q64	Other congenital malformations of urinary system	0	0	3	3	0	0	174	174	0	0	0	0
Q65 - Q79	Congenital malformations and deformations of the musculoskeletal system	0	0	0	0	0	0	1	1	0	0	0	0
Q65	Congenital deformities of hip	0	0	0	0	0	0	47	47	0	0	0	0
Q66	Congenital deformities of feet	0	0	4	4	0	0	68	68	0	0	0	0
Q67	Congenital musculoskeletal deformities of head, face, spine and chest	0	0	1	1	0	0	20	20	0	0	0	0
Q68	Other Congenital musculoskeletal deformities	0	0	0	0	0	0	33	33	0	0	0	0
Q69	Polydactyly	0	0	3	3	0	0	5	5	0	0	0	0
Q70	Syndactyly	0	0	1	1	0	0	13	13	0	0	0	0
Q74	Other congenital malformations of limb(s)	0	0	0	0	0	0	41	41	0	0	0	0
Q75	Other congenital malformations of skull and face bones	0	0	0	0	0	0	9	9	0	0	1	1
Q76	Congenital malformations of spine and bony thorax	0	0	0	0	0	0	12	12	0	0	0	0
Q78	Other osteochondrodysplasias	0	0	4	4	0	0	30	30	0	0	0	0
Q79	Congenital malformations of musculoskeletal system, not elsewhere classified	0	0	1	1	0	0	27	27	0	0	5	5

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Q85	Phakomatoses, not elsewhere classified	0	0	0	0	0	0	4	4	0	0	0	0
Q87	Other specified congenital malformation syndromes affecting multiple systems	0	0	0	0	0	0	6	6	0	0	0	0
Q89	Other congenital malformations, not elsewhere classified	0	0	0	0	0	0	45	45	0	0	2	2
Q90	Down's syndrome	0	0	1	1	0	0	5	5	0	0	0	1
R00 - R09	Symptoms and signs involving the circulatory and respiratory systems	2	8	0	10	66	45	6	117	0	0	0	0
R00	Abnormalities of heart beat	20	31	0	51	16	8	1	25	2	0	0	2
R01	Cardiac murmurs and other cardiac sounds	20	48	0	68	1	1	0	2	0	0	0	0
R02	Gangrene, not elsewhere classified	14	14	0	28	14	8	1	23	0	0	0	0
R03	Abnormal blood-pressure reading, without diagnosis	15	4	0	19	6	6	3	15	0	0	1	1
R04	Haemorrhage from respiratory passages	0	5	22	27	41	31	12	84	0	2	4	6
R05	Cough	7996	12025	7738	27759	10	13	7	30	124	15	0	139
R06	Abnormalities of breathing	73	56	68	197	17	16	125	158	17	3	2	22
R07	Pain in throat and chest	1081	471	191	1743	43	26	7	76	74	17	0	91
R09	Other symptoms and signs involving the circulatory and respiratory system	0	0	0	0	5	3	3	11	0	0	0	0
R10 - R19	Symptoms and signs involving the digestive system and abdomen	4	6	0	10	35	35	11	81	0	0	0	0
R10	Abdominal and pelvic pain	4811	4812	1506	11129	107	152	84	343	112	29	0	141
R11	Nausea and vomiting	1822	751	876	3449	22	17	56	95	146	17	0	163
R12	Heartburn	1312	282	1	1595	0	0	1	1	134	19	0	153
R13	Dysphagia	76	84	2	162	7	3	1	11	0	13	0	13
R14	Flatulence and related conditions	290	77	23	390	5	1	3	9	40	0	0	40
R15	Faecal incontinence	8	8	0	16	0	2	15	17	0	0	0	0
R16	Hepatomegaly and splenomegaly, not elsewhere classified	23	0	1	24	18	13	10	41	2	0	0	2
R17	Unspecified jaundice	84	9	14	107	1020	133	13	1166	113	6	0	119
R18	Ascites	111	24	2	137	1281	240	8	1529	117	11	0	128
R19	Other symptoms and signs involving the digestive system and abdomen	517	2	3	522	6	4	17	27	51	0	0	51
R20-R23	Symptoms and signs involving the skin and subcutaneous tissue	0	0	0	0	10	8	3	21	0	0	0	0
R20	Disturbances of skin sensation	13	24	0	37	0	0	0	0	0	1	0	1
R21	Rash and other nonspecific skin eruption	271	35	35	341	0	3	1	4	0	0	0	0
R22	Localized swelling, mass and lump of skin and subcutaneous tissue	4	74	20	98	17	11	5	33	1	0	0	1
R23	Other skin changes	0	19	0	19	0	0	2	2	0	1	0	1
R25-R29	Symptoms and signs involving the nervous and musculoskeletal systems	0	0	0	0	1	0	2	3	0	0	0	0
R25	Abnormal involuntary movements	8	12	0	20	2	0	7	9	0	0	0	0
R26	Abnormalities of gait and mobility	0	0	0	0	0	0	3	3	0	0	0	0
R27	Other lack of coordination	0	0	0	0	4	1	2	7	0	0	0	0
R29	Other symptoms and signs involving the nervous and	0	0	2	2	1	1	7	9	0	0	0	0

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	musculoskeletal system												
R30 - R39	Symptoms and signs involving the urinary system	0	0	0	0	8	0	0	8	1	0	0	1
R30	Pain associated with micturition	3619	2521	43	6183	0	0	0	0	0	0	0	0
R31	Unspecified haematuria	33	0	0	33	21	10	9	40	0	0	0	0
R32	Unspecified urinary incontinence	54	29	0	83	1	1	2	4	0	0	0	0
R33	Retention of urine	23	0	1	24	11	3	1	15	0	0	0	0
R34	Anuria and oliguria	0	1	41	42	2	1	5	8	0	0	0	0
R35	Polyuria	0	10	1	11	6	2	1	9	0	0	0	0
R36	Urethral discharge	0	51	0	51	0	0	0	0	0	0	0	0
R39	Other Symptoms and signs involving the urinary system	18	0	0	18	4	0	1	5	0	0	0	0
R40 - R46	Symptoms and signs involving cognition, perception, emotional state and behaviour	0	0	0	0	10	13	0	23	0	0	0	0
R-40	Somnolence, stupor and coma	12	0	0	12	2	2	0	4	0	0	0	0
R41	Other Symptoms and signs involving cognitive functions and awareness	0	0	0	0	2	0	0	2	0	0	0	0
R42	Dizziness and giddiness	317	300	0	617	65	96	1	162	0	0	0	0
R43	Disturbances of smell and taste	0	0	0	0	0	0	0	0	0	0	0	0
R47	Speech Disturbances, not elsewhere classified	0	0	0	0	5	0	1	6	0	0	0	0
R49	Voice Disturbances	1	0	0	1	49	22	13	84	0	0	0	0
R50 - R69	General symptoms and signs	0	5	0	5	114	85	48	247	18	7	1	26
R50	Fever of unknown origin	2738	2361	1239	6338	506	533	318	1357	34	8	3	45
R51	Headache	10345	6914	901	18160	11	25	2	38	0	0	0	0
R52	Pain, not elsewhere classified	1151	84	0	1235	1	5	3	9	116	7	0	123
R53	Malaise and fatigue	1628	840	59	2527	4	4	7	15	4	4	7	15
R54	Senility	14	31	3	48	1	0	8	9	0	0	0	0
R55	Syncope and collapse	3	0	0	3	30	14	6	50	0	0	0	0
R56	Convulsions, not elsewhere classified	97	6	38	141	62	39	232	333	0	0	0	0
R57	Shock, not elsewhere classified	0	2	24	26	94	68	159	321	61	44	159	264
R58	Haemorrhage, not elsewhere classified	5	5	7	17	2	0	1	3	1	0	0	1
R59	Enlarged lymph nodes	74	52	68	194	12	18	14	44	2	0	0	2
R60	Oedema, not elsewhere classified	3	1	20	24	5	9	6	20	3	0	0	3
R61	Hyperhidrosis	22	0	0	22	1	0	2	3	0	0	0	0
R62	Lack of expected normal physiological development	0	0	32	32	3	2	37	42	0	0	0	0
R63	Symptoms and signs concerning food and fluid intake	0	0	213	213	3	4	40	47	0	0	0	0
R64	Cachexia	253	8	0	261	0	0	2	2	0	0	0	0
R68	Other general symptoms and signs	7930	1	1	7932	1	1	4	6	0	0	0	0
R69	Unknown and unspecified cause of morbidity	0	0	0	0	13	20	0	33	2	3	0	5
R70 - R79	Abnormal findings on examination of blood, without diagnosis	0	2	0	2	0	1	0	1	0	0	0	0
R70	Elevated erythrocyte sedimentation rate and abnormality of plasma viscosity	40	0	0	40	0	0	0	0	10	0	0	10
R71	Abnormality of red blood cells	0	0	0	0	0	0	0	0	0	0	0	0

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R73	Elevated blood glucose level	3	0	0	3	18	5	0	23	0	0	0	0
R74	Abnormal serum enzyme levels	1	0	0	1	65	25	0	90	0	0	0	0
R79	Other abnormal findings of blood chemistry	0	1	0	1	5	2	0	7	0	0	0	0
R80	Isolated proteinuria	0	0	0	0	9	9	0	18	0	0	0	0
R82	Other abnormal findings of urine	0	0	0	0	8	2	0	10	0	0	0	0
R83-R89	Abnormal findings on examination of other body fluids, substances and tissues, without diagnosis	0	0	0	0	0	0	0	0	0	0	0	0
R83	Abnormal findings in cerebrospinal fluid	0	0	0	0	1	1	0	2	0	0	0	0
R87	Abnormal findings in specimens from female genital organs	0	0	0	0	0	2	0	2	0	0	0	0
R90	Abnormal findings on diagnostic imaging of central nervous system	0	0	0	0	5	3	2	10	0	0	0	0
R91	Abnormal findings on diagnostic imaging of lung	7	1	0	8	1	1	0	2	0	0	0	0
R94	Abnormal results of function studies	0	0	0	0	1	1	0	2	0	0	0	0
R99	Other ill- defined and unspecified causes of mortality	17	2	0	19	22	5	0	27	21	3	0	24
S00 - S09	Injuries to the head	0	0	0	0	8	2	4	14	0	1	0	1
S00	Superficial injury of head	948	343	239	1530	21	3	1	25	31	0	0	31
S01	Open wound of head	259	22	4	285	5	0	2	7	4	0	1	5
S02	Fracture of skull and facial bones	31	24	11	66	98	22	16	136	0	0	0	0
S03	Dislocation, sprain and strain of joints and ligaments of head	5	0	0	5	0	0	1	1	0	0	0	0
S05	Injury of eye and orbit	903	708	119	1730	1	0	0	1	1	0	0	1
S06	Intracranial injury	0	0	0	0	29	12	4	45	1	1	0	2
S07	Crushing injury of head	315	0	36	351	0	0	0	0	0	0	0	0
S08	Traumatic amputation of part of head	0	0	0	0	0	0	0	0	0	0	0	0
S09	Other and unspecified injuries of head	153	0	35	188	15	2	1	18	1	0	0	1
S10 - S19	Injuries to the neck	0	0	0	0	0	0	0	0	0	0	0	0
S10	Superficial injury of neck	162	21	34	217	0	0	0	0	8	0	0	8
S11	Open wound of neck	0	0	0	0	1	0	0	1	0	0	0	0
S12	Fracture of neck	0	0	0	0	1	0	0	1	0	0	0	0
S13	Dislocation, sprain and strain of joints and ligaments at neck level	0	0	0	0	6	10	5	21	0	0	0	0
S16	Injury of muscle and tendon at neck level	15	0	0	15	0	0	0	0	0	0	0	0
S20	Superficial injury of the thorax	821	615	119	1555	3	2	0	5	0	0	0	0
S21	Open wound of thorax	0	0	0	0	4	1	1	6	0	0	0	0
S22	Fracture of ribs(s), sternum and thoracic spine	0	0	11	11	9	2	2	13	0	0	0	0
S27	Injury of other and unspecified intra thoracic organs	0	0	0	0	3	1	1	5	0	0	0	0
S28	Crushing injury of thorax and traumatic amputation of part of thorax	45	0	0	45	0	0	0	0	0	0	0	0
S29	Other and unspecified injuries of thorax	0	0	0	0	2	1	0	3	0	0	0	0
S30 - S39	Injuries to the abdomen, lower back, lumbar spine and pelvis	0	0	0	0	35	22	1	58	9	8	0	17
S30	Superficial injury of abdomen, lower back and pelvis	104	134	16	254	21	7	0	28	3	0	0	3

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S31	Open wound of abdomen, lower back and pelvis	10	0	0	10	3	0	0	3	0	0	0	0
S32	Fracture of lumbar spine and pelvis	18	15	4	37	61	45	1	107	0	0	0	0
S36	Injury of intra-abdominal organs	0	0	0	0	13	8	0	21	0	1	0	1
S37	Inury of pelvic organs	0	0	0	0	21	10	3	34	8	3	0	11
S39	Other and unspecified injuries of abdomen, lower back and pelvis	10	0	0	10	2	0	3	5	10	0	0	10
S40 - S49	Injuries to the shoulder and upper arm	0	0	0	0	9	7	0	16	0	0	0	0
S40	Superficial injury of shoulder and upper arm	2038	1442	303	3783	0	0	0	0	0	0	0	0
S41	Open wound of shoulder and upper arm	3	0	0	3	0	0	0	0	0	0	0	0
S42	Fracture of shoulder and upper arm	901	619	232	1752	54	30	18	102	0	0	0	0
S43	Dislocation,sprain and strain of joints and ligaments of shoulder girdle	14	0	0	14	28	9	0	37	0	0	0	0
S47	Crushing injuriy of shoulder and upper arm	6	60	0	66	0	0	0	0	0	0	0	0
S50 - S59	Injuries to the elbow and forearm	0	0	0	0	4	3	0	7	0	0	0	0
S50	Superficial injury of forearm	524	97	232	853	0	0	0	0	0	0	0	0
S51	Open wound of forearm	39	1	0	40	3	0	0	3	0	0	0	0
S52	Fracture of forearm	123	81	99	303	62	56	16	134	0	0	0	0
S60	Superficial injury of wrist and hand	1194	867	359	2420	1	0	0	1	0	0	0	0
S61	Open wound of wrist and hand	29	3	0	32	2	1	0	3	0	0	0	0
S62	Fracture of wrist and hand level	106	78	30	214	9	1	3	13	0	0	0	0
S63	Dislocation,sprain and strain of joints and ligaments at wrist and hand level	3	0	0	3	6	1	0	7	0	0	0	0
S69	Other and unspecified injuries of wrist and hand	0	0	0	0	1	3	0	4	0	0	0	0
S70 - S79	Injuries to the hip and thigh	0	0	0	0	11	24	1	36	0	0	0	0
S70	Superficial injury of hip and thigh	131	22	23	176	1	0	0	1	0	0	0	0
S71	Open wound of hip and thigh	2	2	0	4	2	1	0	3	0	0	0	0
S72	Fracture of femur	31	55	22	108	71	69	9	149	0	0	0	0
S73	Dislocation,sprain and strain of joint and ligaments of hip	0	0	0	0	2	1	1	4	0	0	0	0
S75	Injury of blood vassals at hip and thigh level	85	0	0	85	0	0	0	0	0	0	0	0
S80 - S89	Injuries to the knee and lower leg	0	0	0	0	16	10	1	27	0	0	0	0
S80	Superficial injury of lower leg	894	803	165	1862	4	0	2	6	0	0	0	0
S81	Open wound of lower leg	104	0	0	104	1	0	0	1	0	0	0	0
S82	Fracture of lower leg, including ankle	50	10	9	69	92	21	2	115	0	0	0	0
S83	Dislocation,sprain and strain of joints and ligaments of knee	0	0	0	0	54	16	7	77	0	0	0	0
S90	Superficial injury of ankle and foot	1178	1367	456	3001	1	0	0	1	0	0	0	0
S91	Open wound of ankle and foot	28	0	0	28	1	2	0	3	0	0	0	0
S92	Fracture of foot, except ankle	67	78	4	149	14	3	1	18	0	0	0	0
S93	Dislocation, Sprain and strain of joints and ligaments at ankle and foot level	5	6	2	13	2	0	0	2	0	0	0	0
T00	Superficial injuries involving muliple body regions	262	45	1	308	18	0	0	18	18	0	0	18
T01	Open wounds involving	75	0	0	75	1	0	0	1	1	0	0	1

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
	multiple body regions												
T02	Fractures involving multiple body region	1	3	0	4	1	2	0	3	0	0	0	0
T03	Dislocations,sprains and strains involving multiple body regions	105	10	0	115	0	0	0	0	0	0	0	0
T06	Other Injuries involving multiple body regions,not elsewhere classified	0	50	0	50	0	0	0	0	0	0	0	0
T07	Unspecified multiple injuries	0	0	0	0	7	1	1	9	1	0	0	1
T08	Fracture of spine, level unspecified	10	0	0	10	4	10	0	14	1	0	0	1
T09	Other Injuries of spine and trunk,level unspecified	0	0	0	0	2	3	1	6	0	0	0	0
T12	Fracture of lower limb, level unspecified	0	0	24	24	0	0	0	0	0	0	0	0
T13	Other Injuries of lower limb, level unspecified	83	2	1	86	0	0	0	0	0	0	0	0
T14	Injury of unspecified body region	0	0	12	12	7	1	0	8	0	0	0	0
T15	Foreign body on external eye	109	18	9	136	0	0	0	0	0	0	0	0
T16	Foreign body in ear	12	0	31	43	1	0	0	1	0	0	0	0
T17	Foreign body in respiratory tract	0	0	36	36	3	3	19	25	0	0	0	0
T18	Foreign body in alimentary tract	0	0	3	3	2	5	52	59	0	0	0	0
T19	Foreign body in genitourinary tract	0	0	0	0	0	0	0	0	0	0	0	0
T20	Burn and corrosion of head and neck	99	65	0	164	1	0	0	1	0	0	0	0
T21	Burn and corrosion of trunk	0	10	0	10	0	0	0	0	0	0	0	0
T23	Burn and corrosion of wrist and hand	5	0	28	33	0	0	0	0	0	0	0	0
T24	Burn and corrosion of hip and lower limb, except ankle and foot	0	0	37	37	2	0	0	2	0	0	0	0
T25	Burn and corrosion of ankle and foot	12	0	0	12	0	0	0	0	0	0	0	0
T29	Burns and corrosions of multiple body regions	20	1	0	21	1	0	0	1	0	0	0	0
T30	Burn and corrosion, body region unspecified	44	27	2	73	0	0	1	1	0	0	0	0
T36	Poisoning by systemic antibiotics	0	0	0	0	15	10	3	28	0	2	0	2
T45	Poisoning by primarily systemic and haematological agents,not elsewhere classified	0	0	0	0	4	12	0	16	0	0	0	0
T47	Poisoning by agents primarily affecting the gastrointestinal system	0	0	0	0	3	0	0	3	0	0	0	0
T50	Poisoning by diuretic and other and unspecified drugs, medicaments and biological substances	0	0	6	6	0	2	115	117	0	0	2	2
T51	Toxic effect of alcohol	0	0	0	0	2	1	0	3	0	0	0	0
T52	Toxic effect of organic solvents	0	0	0	0	1	1	9	11	0	0	0	0
T53	Toxic effect of halogen derivatives of aliphatic and aromatic hydrocarbons	0	0	0	0	0	0	3	3	0	0	0	0
T54	Toxic effect of corrosive substances	0	0	1	1	4	8	20	32	0	0	0	0
T55	Toxic effect of soaps and detergents	0	0	0	0	0	0	2	2	0	0	0	0
T59	Toxic effect of other gases, fumes and vapours	4	2	0	6	1	0	1	2	0	0	0	0
T60	Toxic effect of pesticides	7	3	1	11	4	5	8	17	0	0	0	0
T61	Toxic effect of noxious substances eaten as sea food	12	13	0	25	0	0	0	0	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
T65	Toxic effect of other and unspecified substances	0	0	0	0	1	4	5	10	0	0	0	0
T66 - T78	Other and unspecified effects of external causes	0	0	0	0	2	1	0	3	0	0	0	0
T69	Other effects of reduced temperature	7	27	0	34	0	0	0	0	0	0	0	0
T75	Effects of other external causes	0	0	1	1	2	0	3	5	0	0	0	0
T78	Adverse effects, not elsewhere classified	0	0	0	0	3	3	3	9	0	0	0	0
T79	Certain early complications of trauma	0	0	0	0	0	0	0	0	0	0	0	0
T79	Certain early complications of trauma , not elsewhere classified	0	2	0	2	1	0	1	2	0	0	0	0
T80 - T88	Complications of surgical and medical care,not elsewhere classified	0	0	0	0	1	4	0	5	0	0	0	0
T80	Complications following infusion, tranfusion and therapeutic injection	0	0	0	0	1	0	2	3	0	0	0	0
T81	Complications of procedures, not elsewhere classified	0	0	0	0	2	9	1	12	0	0	0	0
T84	Complications of internal orthopaedic prosthetic devices, implants and grafts	0	2	0	2	3	3	0	6	0	0	0	0
T86	Failure and rejection of transplanted organs and tissues	3	1	1	5	15	10	1	26	0	0	0	0
T87	Complications peculiar to reattachments and amputation	0	0	0	0	0	4	0	4	0	0	0	0
T88	Other complications of surgical and medical care,not elsewhere classified	0	0	0	0	2	2	1	5	0	0	0	0
V02	Pedestrian injured in collision with two- or three-wheeled motor vehicle	0	0	0	0	4	0	0	4	0	0	0	0
V03	Pedestrian injured in collision with car,pick - up truck or van	0	0	0	0	1	2	0	3	0	0	0	0
V04	Pedestrian injured in collision with heavy transport vehicle or bus	0	0	0	0	2	0	0	2	1	0	0	1
V09	Pedestrian injured in other and unspecified transport accidents	0	0	0	0	1	2	0	3	0	0	0	0
V10 - V19	Pedal cyclist injured in transport accident	0	0	0	0	0	0	0	0	0	0	0	0
V12	Pedel cyclist injured in collision with two- or three-wheeled motor vehicle	90	66	11	167	1	0	0	1	0	0	0	0
V20	Motorcycle rider injured in collision with pedestrian or animal	0	0	0	0	8	1	0	9	0	0	0	0
V22	Motorcycle rider injured in collision with two- or three-wheeled motor vehicle	1	0	0	1	9	1	0	10	0	0	0	0
V28	Motorcycle rider injured in collision with noncollision transport accident	0	0	0	0	15	2	1	18	0	0	0	0
V29	Motorcycle rider injured in other and unspecified transport accidents	0	0	0	0	6	1	0	7	0	0	0	0
V44	Car occupant injured in collision with heavy transport vehicle or bus	0	0	0	0	4	0	0	4	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
V52	Occupant of pick-up truck or van injured in collision with two or three wheeled motor vehicle	0	0	0	0	2	11	0	13	0	0	0	0
V89	Motor-or-nonmotor - vehicle accident, type of vehicle unspecified	0	0	0	0	5	0	1	6	0	0	0	0
V98-V99	Other and unspecified transport accidents	0	0	0	0	21	10	3	34	0	1	0	1
V99	Unspecified transport accident	229	106	5	340	22	12	3	37	0	1	0	1
W00 - W19	Falls	0	0	0	0	22	14	9	45	0	0	1	1
W00	Fall on same level involving ice and snow	0	22	0	22	0	0	0	0	0	0	0	0
W01	Fall on same level from slipping, tripping and stumbling	944	456	57	1457	5	1	4	10	0	0	0	0
W08	Fall involving other furniture	160	2	0	162	0	0	0	0	0	0	0	0
W09	Fall involving play ground equipment	11	0	0	11	0	0	0	0	0	0	0	0
W10	Fall on and from stairs and steps	0	0	0	0	5	3	0	8	0	0	0	0
W14	Fall from tree	105	0	0	105	0	0	0	0	0	0	0	0
W17	Other fall from one level to another	15	0	4	19	4	0	1	5	0	0	0	0
W18	Other fall on same level	10	0	0	10	6	10	0	16	0	1	0	1
W19	Unspecified fall	0	0	0	0	6	2	0	8	0	0	0	0
W20 - W49	Exposure to inanimate mechanical forces	0	0	0	0	5	1	1	7	0	0	0	0
W22	Striking against or struck by other objects	0	0	0	0	3	0	0	3	0	0	0	0
W23	Caught, crushed, jammed or pinched in or between objects	102	0	4	106	1	0	0	1	0	0	0	0
W24	Contact with lifting and transmission devices, not elsewhere classified	15	0	0	15	0	0	0	0	0	0	0	0
W25	Contact with sharp glass	10	13	0	23	3	0	0	3	0	0	0	0
W26	Contact with knife, sword or dagger	2	3	0	5	0	0	0	0	0	0	0	0
W34	Discharge from other and unspecified firearms	0	0	0	0	4	0	0	4	0	0	0	0
W40	Explosion of other materials	0	78	78	156	0	0	0	0	0	0	0	0
W45	Foreign body or objects entering through skin	0	0	12	12	0	0	0	0	0	0	0	0
W49	Exposure to other and unspecified inanimate mechanical forces	0	0	0	0	2	0	0	2	0	0	0	0
W50 - W64	Exposure to animate mechanical forces	0	0	0	0	1	0	1	2	0	0	0	0
W50	Hit, struck, kicked, twisted, bitten or scratched by another person	0	0	12	12	0	0	0	0	0	0	0	0
W51	Striking against or bumped into by another person	153	22	0	175	0	0	0	0	0	0	0	0
W52	Crushed, pushed and stepped on by crowd or human stampede	0	11	0	11	0	0	0	0	0	0	0	0
W53	Bitten by rat	80	55	42	177	0	0	0	0	0	0	0	0
W54	Bitten or struck by dog	3476	1850	1621	6947	0	1	0	1	0	0	0	0
W55	Bitten or struck by other mammals	85	30	26	141	1	1	0	2	0	0	0	0
W69	Drowning and submersion while in natural water	0	0	0	0	0	0	3	3	0	0	0	0
X48	Accidental poisoning by and exposure to pesticides	0	0	0	0	1	0	3	4	0	0	0	0
X49	Accidental poisoning by and exposure to other and unspecified chemicals and noxious substances	0	0	0	0	1	2	1	4	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
X58	Exposure to other and specified factors	0	0	0	0	2	0	0	2	0	0	0	0
X61	Intentional self-poisoning by and exposure to antiepileptic, sedative-hypnotic antiparkinsonism and psychotropic drugs, not elsewhere classified	0	0	0	0	2	3	0	5	0	0	0	0
X64	Intentional self-poisoning by and exposure to other and unspecified drugs, medicaments and biological substances	0	0	0	0	2	2	0	4	0	0	0	0
X68	Intentional self-poisoning by and exposure to pesticides	0	0	0	0	3	0	0	3	0	0	0	0
X85 - Y09	Assault	0	0	0	0	4	0	0	4	0	0	0	0
X85	Assault by drugs, medicaments and biological substances	70	34	4	108	0	0	0	0	0	0	0	0
X91	Assault by hanging, strangulation and suffocation	0	0	0	0	5	2	0	7	0	0	0	0
Y04	Assault by bodily force	431	267	0	698	1	1	0	2	0	0	0	0
Y61	Foreign object accidentally left in body during surgical and medical care	15	0	0	15	0	0	0	0	0	0	0	0
Z00 - Z13	Person encountering health services for examination and investigation	0	0	0	0	20	22	7	49	0	0	0	0
Z00	General examination and investigation of persons without complaint or reported diagnosis	0	35	63	98	1	1	0	2	0	0	0	0
Z01	Other special examination and investigations of persons without complaint or reported diagnosis	155	0	0	155	3071	1518	576	5165	0	0	0	0
Z02	Examination and encounter for administrative purposes	3	2	0	5	0	1	0	1	0	0	0	0
Z03	Medical observation and evaluation for suspected disease and condition	0	0	0	0	10	10	8	28	0	0	0	0
Z08	Follow up examination after treatment for malignant neoplasm	0	0	11	11	12	7	0	19	0	0	0	0
Z09	Follow up examination after treatment for conditions other than malignant neoplasms	0	0	0	0	84	59	27	170	0	0	0	0
Z13	Special screening examination for other diseases and disorders	0	0	7	7	71	84	4	159	0	0	0	0
Z20 - Z29	Persons with potential health hazards related to communicable diseases	26	19	138	183	0	0	0	0	0	0	0	0
Z20	Contact with and exposure to communicable disease	0	17	0	17	0	0	0	0	0	0	0	0
Z22	Carrier of infectious disease	0	2	38	40	0	0	0	0	0	0	0	0
Z23	Need for immunization against single bacterial disease	0	2	12	14	0	0	0	0	0	0	0	0
Z24	Need for immunization against certain single viral diseases	0	0	18	18	0	0	0	0	0	0	0	0
Z27	Need for immunization against combinations of infectious disease	0	0	80	80	0	0	0	0	0	0	0	0
Z28	Immunization not carried out	0	568	1027	1595	0	0	53	53	0	0	0	0
Z29	Need for other prophylactic measures	0	10	1	11	6	2	0	8	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
Z30 - Z39	Persons encountering health services in circumstances related to reproduction	0	0	0	0	0	3	184	187	0	0	0	0
Z30	Contraceptive management	0	6387	0	6387	0	1318	0	1318	0	0	0	0
Z31	Procreative management	0	50	0	50	0	1038	0	1038	0	0	0	0
Z32	Pregnancy examination and test	0	18477	0	18477	0	418	0	418	0	0	0	0
Z33	Pregnant state, incidental	0	32	0	32	0	127	0	127	0	0	0	0
Z34	Supervision of normal pregnancy	0	22109	0	22109	0	1213	7	1220	0	0	0	0
Z35	Supervision of high-risk pregnancy	0	1305	0	1305	0	2553	113	2666	0	0	0	0
Z36	Antenatal screening	0	17997	0	17997	0	1236	4	1240	0	0	0	0
Z37	Outcome of delivery	0	12	0	12	0	689	129	818	0	0	0	0
Z38	Liveborn infants according to place of birth	0	7	0	7	0	357	6846	7203	0	0	2	2
Z39	Postpartum care and examination	0	79	0	79	0	97	7	104	0	0	0	0
Z40 - Z54	Persons encountering health services for specific procedures and health care	0	0	0	0	0	381	2	383	0	0	0	0
Z40	Prophylactic surgery	0	8	0	8	0	0	0	0	0	0	0	0
Z43	Attention to artificial openings	0	0	0	0	8	3	6	17	0	0	0	0
Z45	Adjustment and management of implanted device	1	0	0	1	47	42	9	98	0	0	0	0
Z46	Fitting and adjustment of other device	0	0	0	0	95	64	17	176	0	0	0	0
Z47	Other orthopaedic follow-up care	0	0	0	0	558	452	235	1245	0	0	0	0
Z48	Other surgical follow-up care	0	0	0	0	151	98	7	256	0	0	0	0
Z49	Care involving dialysis	0	0	0	0	1912	991	173	3076	6	5	0	11
Z51	Other medical care	0	0	0	0	3694	1603	7072	12369	0	0	0	0
Z52	Donors of organs and tissues	4	6	1	11	25	79	1	105	0	0	0	0
Z53	Persons encountering health services for specific procedures, not carried out	0	0	0	0	0	92	0	92	0	0	0	0
Z60	problems related to social environment	1	14	1	16	0	0	0	0	0	0	0	0
Z64	problems related to certain psychosocial circumstances	0	0	0	0	1	163	25	189	0	0	0	0
Z70	Counselling related to sexual attitude, behaviour and orientation	0	0	0	0	0	10	0	10	0	0	0	0
Z76	Persons encountering health services in other circumstances	0	14	0	14	0	0	0	0	0	0	0	0
Z80 - Z99	Persons with potential health hazards related to family and personal history and certain conditions influencing health status	0	3	0	3	45	33	2	80	0	0	0	0
Z90	Acquired absence of organs, not elsewhere classified	0	10	0	10	7	6	2	15	0	1	0	1
Z92	Personal history of medical treatment	2	19	0	21	0	2	0	2	0	0	0	0
Z93	Artificial opening status	0	0	0	0	2	6	2	10	0	0	0	0
Z94	Transplanted organ and tissue status	10	7	6	23	168	32	1	201	4	2	0	6
Z95	Presence of cardiac and vascular implants and grafts	1	0	0	1	342	140	51	533	0	0	0	0
Z96	Presence of other functional implants	72	63	25	160	63	50	0	113	0	0	0	0
Z97	Presence of other devices	0	0	0	0	2	8	0	10	0	0	0	0

ICD-10 Code	Name of Disease	ICD-10, (Jan'22 to Dec'22)											
		OPD				IPD				Death			
		Adult M	Adult F	Child	Total (OPD) (M+F+Ch)	Adult M(IPD)	Adult F (IPD)	Child (IPD)	Total (IPD) (M+F+Ch.)	Adult M (Death)	Adult F (Death)	Child (Death)	Total Death (M+F+Ch.)
Z98	Other postsurgical status	9	3	0	12	28	76	2	106	0	0	0	0
Z99	Dependence on enabling machines and devices, not elsewhere classified	0	0	0	0	11	7	1	19	0	0	0	0

(Source of information: Some of the Delhi Govt./ Private Hospitals / Autonomous Bodies / health institutions reported the cases during the period Jan'22 to Dec'22).

Note: The above ICD-10, reported by some of the Govt./ Private, Autonomous Bodies, Hospitals, in GNCT of Delhi, reported the data based on the diagnosis made by the treating Doctors. Inadvertent errors during the data entry process / coding may be there despite best efforts. SHIB is not the primary holder of the data. It only receives and compiles data.

Note: The above reports are prepared on the basis of data available in branch as the Server of DGHS is not functional.

6.33.2 Statement of Communicable-Diseases reported from some of the Hospitals/ Institutions in Delhi for the year 2022.

Sl. No	Name of Disease and ICD Code (A)	General OPD Cases (B)				Emergency OPD Cases ©				IPD referred from General OPD Cases (D) [out of col. (B)]				IPD referred from Emergency OPD Cases (E) [out of col. (C)]				Overall Cases Reported (F)				Overall Deaths Reported (G)				Remarks (H)
		M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	
1	2	3	4	5	6 (3+4+5)	7	8	9	10 (7+8+9)	11	12	13	14 (11+12+13)	15	16	17	18 (15+16+17)	19 (3+7)	20 (4+8)	21 (5+9)	22 (19+20+21)	23	24	25	26 (23+24+25)	
1	ACUTE DIARRHOEAL DISEASES (INCLUDING GASTRO ENTERITIS ETC) A09	72090	67636	398	140124	906	1201	0	2107	181	189	0	370	14	12	0	26	72996	68837	398	142231	4	6	0	10	0
2	ACUTE RESPIRATORY INFECTION (ARI) (INCLUDING INFLUENZA AND EXCLUDING PNEUMONIA) J00-06 , J10-11, J20-22	178182	163139	2219	343540	2059	2452	0	4511	41	53	20	114	13	13	0	26	180241	165591	2219	348051	18	14	0	32	0
3	CHICKEN POX B01	1117	991	4	2112	0	0	0	0	0	0	0	0	0	0	0	0	1117	991	4	2112	0	0	0	0	0
4	CHOLERA (LAB. CONFIRMED) A00	24	18	0	42	0	0	0	0	0	0	0	0	0	0	0	0	24	18	0	42	0	0	0	0	0
5	DIPHTHERIA (LAB. CONFIRMED) A36	54	97	3	154	0	0	0	0	0	0	0	0	0	0	0	0	54	97	3	154	0	0	0	0	0
6	ENCEPHALITIS G04.9	8	19	5	32	15	8	9	32	6	7	0	13	0	0	0	0	23	27	14	64	2	3	0	5	0
7	ENTERIC FEVER (LAB. CONFIRMED) A01	3682	4005	11	7698	0	0	0	0	74	86	0	160	0	0	0	0	3682	4005	11	7698	0	0	0	0	0
8	GONOCOCCAL INFECTION-A54	64	229	0	293	0	0	0	0	0	0	0	0	0	0	0	0	64	229	0	293	0	0	0	0	0

Sl. No	Name of Disease and ICD Code (A)	General OPD Cases (B)				Emergency OPD Cases ©				IPD referred from General OPD Cases (D) [out of col. (B)]				IPD referred from Emergency OPD Cases (E) [out of col. (C)]				Overall Cases Reported (F)				Overall Deaths Reported (G)				Remarks (H)
		M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	
1	2	3	4	5	6 (3+4+5)	7	8	9	10 (7+8+9)	11	12	13	14 (11+12+13)	15	16	17	18 (15+16+17)	19 (3+7)	20 (4+8)	21 (5+9)	22 (19+20+21)	23	24	25	26 (23+24+25)	
9	LEPTOSPIROSIS (LAB. CONFIRMED)	1	0	0	1	0	0	0	0	2	3	0	5	0	0	0	0	1	0	0	1	0	0	0	0	0
10	MEASLES (LAB. CONFIRMED) B05	12	10	0	22	0	0	0	0	0	0	0	0	0	0	0	0	12	10	0	22	0	0	0	0	0
11	MENINGITIS (OTHER THAN BACTERIAL)	0	0	0	0	0	0	0	0	5	6	0	11	0	0	0	0	0	0	0	0	1	0	1	2	0
12	MENINGOCOCCAL MENINGITIS (LAB. CONFIRMED) A39.0	30	19	0	49	0	0	0	0	1	0	0	1	0	0	0	0	30	19	0	49	0	0	0	0	0
13	NEONATAL TETANUS (LAB. CONFIRMED) A33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	PNEUMONIA	7750	7101	196	15047	3	2	0	5	569	485	2	1056	206	100	0	306	7753	7103	196	15052	40	25	0	65	0
15	RABIES A82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	SCRUB TYPHUS (LAB. CONFIRMED)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	SYPHILIS-A50-A53	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	TETANUS OTHER THAN NEONATAL A35	97	51	0	148	0	0	0	0	0	0	0	0	0	0	0	0	97	51	0	148	0	0	0	0	0
19	VIRAL HEPATITIS – C,D,E B17.8	78	98	0	176	120	142	0	262	0	0	0	0	0	0	0	0	198	240	0	438	0	0	0	0	0
20	VIRAL HEPATITIS – A (LAB. CONFIRMED) B15.9	4	3	1	8	0	0	0	0	5	6	0	11	0	0	0	0	4	3	1	8	0	0	0	0	0

Sl. No	Name of Disease and ICD Code (A)	General OPD Cases (B)				Emergency OPD Cases ©				IPD referred from General OPD Cases (D) [out of col. (B)]				IPD referred from Emergency OPD Cases (E) [out of col. (C)]				Overall Cases Reported (F)				Overall Deaths Reported (G)				Remarks (H)
		M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	
1	2	3	4	5	6 (3+4+5)	7	8	9	10 (7+8+9)	11	12	13	14 (11+12+13)	15	16	17	18 (15+16+17)	19 (3+7)	20 (4+8)	21 (5+9)	22 (19+20+21)	23	24	25	26 (23+24+25)	
21	VIRAL HEPATITIS – B (LAB. CONFIRMED) B16.9	12	11	0	23	9	16	0	25	0	0	0	0	0	0	0	0	21	27	0	48	0	0	0	0	0
22	VIRAL HEPATITIS – C (LAB. CONFIRMED)	39	31	0	70	0	0	0	0	6	1	0	7	0	0	0	0	39	31	0	70	1	1	0	2	0
23	VIRAL HEPATITIS – D (LAB. CONFIRMED)	0	0	0	0	0	0	0	0	6	1	0	7	0	0	0	0	0	0	0	0	1	1	0	2	0
24	VIRAL HEPATITIS – E (LAB. CONFIRMED)	78	75	0	153	0	0	0	0	4	0	0	4	0	0	0	0	78	75	0	153	0	0	0	0	0
25	WHOOPING COUGH (LAB. CONFIRMED) A37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

(Source of information: Eleven health districts / Nodal Officers in CDMOs).

Note: The above Communicable data, reported by Nodal officers in CDMOs / Health Districts in GNCT of Delhi, based on the diagnosis made by the treating Doctors. Inadvertent errors during the data entry process / coding may be there despite best efforts. Nodal Officers in CDMO offices as well as SHIB are not the primary holder of the data. They only received and compiled data during the period Jan'22 to Dec'22).

6.33.3 Statement of Non-Communicable-Diseases reported from some of the Hospitals / Institutions in Delhi for the year 2022.

Sl · N o	Name of Disease and ICD Code (A)	General OPD Cases (B)				Emergency OPD Cases (C)				IPD referred from General OPD Cases (D) [out of col. (B)]				IPD referred from Emergency OPD Cases (E) [out of col. (C)]				Overall Cases Reported (F)				General Deaths Reported (G)				Re m ar ks (H)
		M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	
1	2	3	4	5	6 (3+4 +5)	7	8	9	10 (7+8 +9)	11	12	13	14 (11+ 12 +13)	15	16	17	18 (15+ 16 +17)	19 (3+7)	20 (4+8)	21 (5+9)	22 (19+20 +21)	23	24	25	26 (23+ 24+2 5)	27
1.	ACCIDENTAL INJURIES S 00-99,T 00-14	5556	3722	74	9352	536	455	0	991	125	87	0	212	20	11	0	31	6092	4177	74	10343	20	12	0	32	0
2.	ARSENICOSIS	891	825	0	1716	0	0	0	0	0	0	0	0	0	0	0	0	891	825	0	1716	0	0	0	0	0
3.	ASTHMA J 45	19804	17547	18	37369	1589	1385	0	2974	46	43	1	90	481	183	3	667	21393	18932	18	40343	512	220	152	884	0
4.	BRONCHITIS J 40	12805	11467	10	24282	822	992	0	1814	52	28	0	80	6	1	0	7	13627	12459	10	26096	0	0	0	0	0
5.	BURNS	1280	1529	28	2837	0	0	0	0	0	0	0	0	0	0	0	0	1280	1529	28	2837	48	108	0	156	0
6	CANCER [BREAST] 50, D 24 C	0	17	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	17	0	0	0	0	0
7	CANCER [CERVIX] 53, D 26 C	0	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	10	0	0	0	0	0
8	CANCER [LUNG] C 34, D 14.3	9	0	0	9	0	0	0	0	1	0	0	1	0	0	0	0	9	0	0	9	0	0	0	0	0
9	CANCER [ORAL (LIP, ORAL CAVITY AND PHARYNX)] C 00 - 14, D 10	11	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	11	0	0	0	0	0
10	CANCER [OTHERS(EXCLUDING S.NO. 6 TO 9)] C 00-D 48	44	29	0	73	0	0	0	0	1	2	0	3	0	0	0	0	44	29	0	73	0	0	0	0	0
11	CEREBROVASCULAR ACCIDENT I 60-69	139	132	0	271	2	3	0	5	4	8	0	12	0	0	0	0	141	135	0	276	0	0	0	0	0
12	DIABETES MELLITUS [TYPE 1] E 10	4870	4682	6	9558	73	89	0	162	6	14	1	21	1	1	0	2	4943	4771	6	9720	20	16	0	36	0
13	DIABETES MELLITUS [TYPE 2] E 11	45604	64134	17	109755	349	391	0	740	26	113	3	142	811	537	0	1348	45953	64525	17	110495	266	450	0	716	0
14	EMPHYSEMAS J 43	2759	2982	5	5746	708	875	0	1583	3	2	0	5	0	0	0	0	3467	3857	5	7329	0	2	0	2	0
15	HEART DISEASES [ISCHEMIC] 20-25 I	2782	2715	7	5504	147	166	0	313	3	9	1	13	0	0	0	0	2929	2881	7	5817	214	70	54	338	0
16	HEART DISEASES [CONGENITAL] Q 20-28	638	542	4	1184	0	0	0	0	0	0	0	0	0	0	0	0	638	542	4	1184	0	0	0	0	0

Sl. No	Name of Disease and ICD Code (A)	General OPD Cases (B)				Emergency OPD Cases (C)				IPD referred from General OPD Cases (D) [out of col. (B)]				IPD referred from Emergency OPD Cases (E) [out of col. (C)]				Overall Cases Reported (F)				General Deaths Reported (G)				Remarks (H)
		M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	M	F	Tr	Total	
1	2	3	4	5	6 (3+4+5)	7	8	9	10 (7+8+9)	11	12	13	14 (11+12+13)	15	16	17	18 (15+16+17)	19 (3+7)	20 (4+8)	21 (5+9)	22 (19+20+21)	23	24	25	26 (23+24+25)	27
17	HYPERTENSION I 10-15	81969	87401	237	169607	1399	1581	0	2980	7	85	0	92	71	0	0	71	83368	88982	237	172587	504	1008	0	1512	0
18	MENTAL DISORDERS F 10-19, F 99	336	302	0	638	0	0	0	0	2	0	0	2	0	0	0	0	336	302	0	638	0	0	0	0	0
19	NEUROLOGICAL DISORDER [CHRONIC] G 90-99	828	829	3	1660	4	5	0	9	3	3	0	6	0	0	0	0	832	834	3	1669	0	0	0	0	0
20	NEUROLOGICAL DISORDERS [OTHER (EXCLUDING S.NO. 19)] F 00-03, G 00-83	208	207	0	415	0	0	0	0	4	5	0	9	0	0	0	0	208	207	0	415	0	0	0	0	0
21	OTHER CARDIO VASCULAR DISEASES I 05-09, I 26-52, I 70-99	607	462	6	1075	0	0	0	0	0	3	0	3	0	0	0	0	607	462	6	1075	4	3	0	7	0
22	RENAL FAILURE[ACUTE] N 17	207	139	0	346	36	44	0	80	2	0	0	2	0	0	0	0	243	183	0	426	1	0	0	1	0
23	RENAL FAILURE[CHRONIC] N 18	96	65	0	161	9	12	0	21	2	0	0	2	0	0	0	0	105	77	0	182	0	0	0	0	0
24	RHEUMATIC FEVER I 00-02	778	786	0	1564	0	0	0	0	0	0	0	0	0	0	0	0	778	786	0	1564	0	0	0	0	0
25	ROAD TRAFFIC ACCIDENTS V 01-89	858	473	1	1332	0	0	0	0	0	0	0	0	0	0	0	0	858	473	1	1332	1	0	0	1	0
26	RUBELLA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	SNAKE BITE T 63.0	0	0	0	0	0	0	0	0	6	2	0	8	2	2	0	4	0	0	0	0	0	0	0	0	0
M- Male, F- Female, Tr- Transgender																										

(Source of information: Eleven health districts / Nodal Officers in CDMOs).

Note: The above Non-Communicable Disease Reports, reported by Nodal officers in CDMOs / Health Districts in GNCT of Delhi, based on the diagnosis made by the treating Doctors. Inadvertent errors during the data entry process / coding may be there despite best efforts. Nodal Officers in CDMO offices as well as SHIB are not the primary holder of the data. They only received and compiled data during the period Jan'22 to Dec'22).

CHAPTER 7

NATIONAL HEALTH PROGRAMMES

7.1 DELHI STATE HEALTH MISSION

Delhi has one of the best health infrastructures in India, which is providing primary, secondary & tertiary care. Delhi offers most sophisticated & state of the art technology for treatment and people from across the states pour in to get quality treatment. In spite of this, there are certain constraints & challenges faced by the state. There is inequitable distribution of health facilities as a result some areas are underserved & some are un-served. Thereby, Delhi Govt. is making efforts to expand the network of health delivery by opening Seed PUHCs in un-served areas & enforcing structural reforms in the health delivery system.

Delhi State Health Mission implements the following National Health Programs:-

Reproductive, Maternal, Newborn, Child and Adolescent Health:-

- RMNCH + A
- Mission Flexipool
- Immunization
- Iodine Deficiency Disorder (NIDDCP)

National Urban Health Mission (NUHM):-

- Structural strengthening
- Human Resource gap filling and management structures
- Engaging with Communities through ASHA / Rogi Kalyan Samitis Mahilla Arogya Samitis)
- HMIS and IT initiatives
- National Quality Assurance Program

Communicable Disease Program:-

- Integrated Disease Surveillance Project (IDSP)
- National Leprosy Eradication Program (NLEP)
- National Vector Borne Disease Control Program (NVBDCP)
- National Tuberculosis Elimination Program (NTEP)
- National Viral Hepatitis Control Program (NVHCP)
- National Rabies Control Program (NRCP)

Non-Communicable Disease Program:-

- National Program for Prevention and Control of Cancer, Diabetes,
- Cardiovascular Diseases and Stroke (NPCDCS)
- National Program for Control of Blindness (NPCB)
- National Mental Health Program (NMHP)
- National Program for Health Care of the Elderly (NPHCE)

- National Program for Prevention and Control of Deafness (NPCCD)
- National Tobacco Control Program (NTCP)
- National Oral Health Program (NOHP)
- National Program for Palliative Care (NPPC)
- Pradhan Mantri National Dialysis Program (PMNDP)
- National Program on Climate Change & Human Health (NPCCHH)

State Program Management Unit and 11 District Program Management Units implement these programs as per approval of the State Program Implementation Plan received from Govt. of India.

Some key achievements:

(a) Coverage of un-served / underserved areas: Almost all the un-served / underserved areas have been identified across the State. 60 Seed Primary Urban health Centres (PUHCs) have been set up under this initiative.

(b) Mobile Dental Clinics: Operationalization of 2 Mobile Dental Clinics & 4 Mobile Dental IEC Vans is being done by Maulana Azad Institute of Dental Sciences (MAIDS) with support of Delhi State Health Mission.

(c) Operationalization of Ambulances: Centralized Accident Trauma Services is being supported for operationalization of 215 basic life support ambulance/ Patient Transport Ambulances procured through DSHM as per NHM norms.

(d) Health Management Information System (HMIS): Dedicated web portal for capturing all Public health / indicator based information from the end source and generate reports / trends to assist in planning and monitoring activities. Data generated at facility level is captured on this web based portal on monthly basis. At present, the Delhi Government, MCD, CGHS & ESI, NDMC, Autonomous, NGO & other health facilities (dispensaries & hospitals) are reporting on HMIS on monthly basis. In addition some private hospitals and nursing homes are also reporting on HMIS Portal. The performance of health care services is being utilized by various departments of State and GOI for monitoring and planning health policies and strategies.

(e) Community Processes:

ASHA: The health care delivery system is linked to the community with the help of Accredited Social Health Activists (ASHAs). These are motivated women volunteers who are selected as per defined guidelines in a decentralized manner. One ASHA is selected for every 2000 population (400 households). At present State has 6212 ASHAs in place distributed across the eleven districts in the vulnerable areas (Slums, JJ Clusters, unauthorized colonies and resettlement colonies).

These ASHAs have been trained in knowledge and skills required for mobilizing and facilitating the community members to avail health care services. They also provide the home based care for mothers, newborns and young children. They identify and help the sick individuals for prompt access of the available health services. They also help in field level implementation of National Health Programs, facilitate checkup of senior citizens and NCDs. These ASHAs are paid incentives as per their performance. They are monitored and paid with the help of a web based IT Platform created by the State. Delhi is the first State which had operationalised such a comprehensive IT Platform for ASHA Scheme. Their contribution has helped in betterment of health indicators, especially the maternal and family planning indicators. Also the activities like cataract surgeries have also picked up.

In order to ensure quality in trainings, they are undergoing an accreditation process through written exams being conducted by NIOS as the guidelines of Government of India.

(f) Implementation of National Quality Assurance program in all health Facilities:

Under DSHM, hospitals and PUHCs are provided funds to fill up gaps identified in the process of quality assurance. The process of assessment of compliance with the National Quality Assurance

standards is being undertaken for identified hospitals. Seven (7) hospitals have achieved National level NQAS certification among which five (5) hospitals are National level LaQshya certified. Three (3) PUHCs are NQAS certified. One (1) DH is being taken up for National Level Assessment under NQAS. 6 PUHCs are State Certified. 9 DH and 52 PUHC are undergoing State Certification.

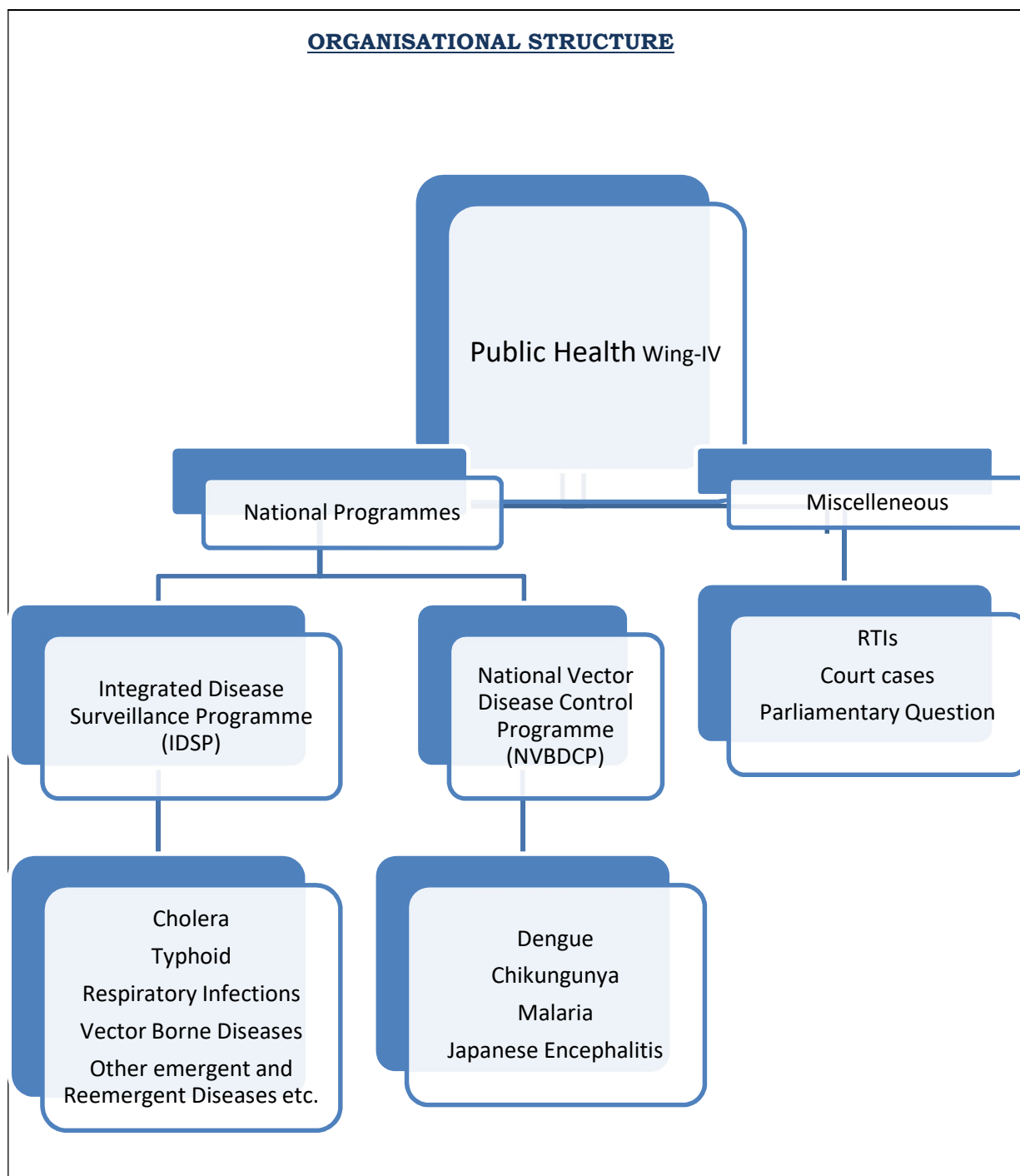
Kayakalp program, a subset of NQAS under the Swachh Bharat Mission is being implemented in all GNCTD and MCD hospitals and PUHCs and MCW centers. Under the program, best performing health facilities are recognized and given monetary incentives. This has improved the level of cleanliness, infection control practices, hygiene and the patient experience.

In 2022-23, out of 43 hospitals 32 hospitals have scored more than 70% in the Kayakalp assessment. Inclusion of new criteria of 15% weightage of “Mera Aspataal” scores in final scores has reduced this number (32 hospitals) to 29 hospitals. Total 418 PUHCs (GNCTD and MCD) had been assessed out of which 93 PUHCs have scored more than 70% in external assessment under Kayakalp programme.

Kayakalp assessments for the year 2023-24 in hospitals and PUHCs are under process.

7.2 INTEGRATED DISEASE SURVEILLANCE PROJECT

Public Health is the **science and art** of preventing disease, prolonging life, and promoting health and efficiency through **organized community effort** for the control of communicable infections.



OBJECTIVE

Prevent epidemics and the spread of disease.
Promote and encourage healthy behaviors.
Assure the quality and accessibility of health services.
Develop policies and plans that support individual and community health efforts.
Monitor health status to identify community health problems.
Diagnose and investigate health problems and health hazards in the community.
Inform, educate, and empower people about health issues.
Mobilize community partnerships to identify and solve health problems.

There are following programmes under Public Health Wing-IV-

1. NATIONAL VECTOR BORNE DISEASES CONTROL PROGRAMME (NVBDCP)-

NVBDCP is looking after the Vector Borne Diseases control related activities in Delhi with the coordination of Local Bodies. There are three common Vector Borne Diseases in Delhi-**Dengue, Malaria, Chikungunya.**

ACTIONS TAKEN FOR PREVENTION AND CONTROL OF VECTOR BORNE DISEASES IN DELHI (2022), NVBDCP

Monitoring:

Hon'ble Lt. Governor, GNCTD reviewed the status and preparedness of vector borne diseases (Dengue, Chikungunya and Malaria) in Delhi on 13.06.2022.

Hon'ble Chief Minister, GNCTD reviewed the status and preparedness of VBDs with various Stakeholder departments on 24.09.2022.

Hon'ble Dy. Chief Minister, GNCTD reviewed the status and preparedness of vector borne diseases in Delhi with local bodies, on 07.07.2022.

Secretary Health, GNCTD reviewed the Dengue situation regularly with DGHS, SPO (NVBDCP), MD/MS of Delhi Govt hospitals.

Communication was sent to all DMs, SDMs, Tehsildars to carry out field visits for monitoring of mosquitogenic conditions and action taken in their districts/areas and further share the report with respective local bodies for corrective actions.

Communication sent to all Govt. and Pvt. health facilities for regular checking/search for any type of water stagnation/collection/mosquitobreeding in their premises (inside& outside) and to submit a certificate on weekly basis to ensure that hospitals are Zero tolerance zones for mosquito breeding.

Monitoring and analysis of data of Dengue, as reported by various reporting units on IHIP was done on daily basis.

District VBD officers have been designated in each district to carry out the VBD related activities, to coordinate with other stakeholders and to monitor the VBD status in their respective Districts.

Advisory is were sent to all Local bodies regarding prevention and control of vector borne diseases on 8th June, 06 July and 18 August 2022.

ENTOMOLOGICAL MONITORING & VECTOR CONTROL:

Entomological monitoring was done by local bodies (MCD, New Delhi Municipal Council and Delhi Cantonment board).

Analysis of weekly action taken report submitted by MCD and by Central Cross-Checking Agency is being done.

Monitoring of mosquito-genic conditions by DMs/SDMs /Tehsildars in their respective jurisdiction. List of High Risk areas has been shared with DMs to monitor the vector control activities in these areas.

Monitoring by District VBD officers.

Reporting:

- ◆ Timely reporting of the cases from SSHs and other hospitals (both public & private) for taking necessary public health measures.
- ◆ All hospitals (Govt. and Pvt.) and labs were reported VBD cases on IHIP, a web. enabled portal developed by Govt of India, on daily basis.
- ◆ Login credentials for IHIP had been provided to the all three Municipal Corporations (now merged) and to other local bodies (New Delhi Municipal Council and Delhi Cantonment Board) to enable them to view and download various disease reports including vector borne diseases and take immediate effective measures for disease control & prevention; and submit ATR.
- ◆ Line list of confirmed Dengue cases compiled by Health department through Data Management Portal (NIC) and shared with MCD for further epidemiological investigation.
- ◆ Communication sent to all reporting units for complete, timely and accurate reporting.
- ◆ Coordination with all three local bodies for submission of epidemiological investigation. reports for each VBD case reported.
- ◆ Reporting of deaths from all hospitals.
- ◆ Reviewed all dengue/malaria deaths reported from different Govt. & Pvt. Hospital.

Rapid Response:

a. Rapid Response Team was constituted in each district communication has been sent to all District VBD officers for activating RRTs.

b. Logistic & Supply: Ensure logistics (diagnostics, insecticides and equipment's) at all levels to avoid any stock out at periphery.

Dengue kits:

Requirement from 35 Sentinel Surveillance hospitals (SSHs) for Dengue MAC ELISA kit for year 2022 was sent to NIV Pune for timely availability. Kits were supplied to SSHs as per their demand by NIV.

Dengue NS1 Antigen kits procured by SSHs as per their requirement.
Insecticides procured by respective local bodies.

EPIDEMIC PREPAREDNESS:

All necessary arrangements like availability of dedicated Dengue wards/beds, blood components and required drugs were ensured.

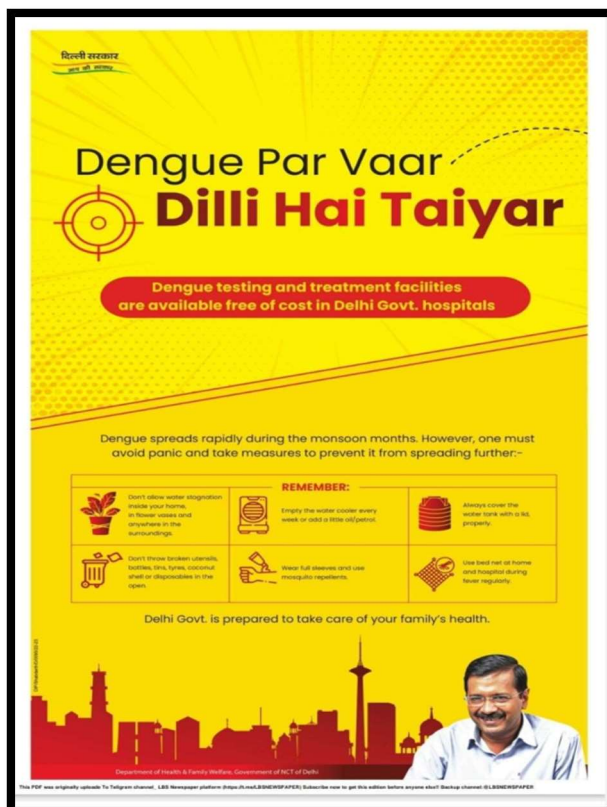
District Vector Borne Disease Officers were designated in all 11 districts for monitoring, Supervision and coordination with stakeholders with reference to various activities undertaken for containment of VBDs in Delhi.

Advisory was sent to all Sentinel Surveillance Hospitals for preparedness in terms of logistics, diagnostics etc.

Awareness: Intensification of IEC activities for community sensitization on elimination of vector breeding sites to reduce the risk of transmission.

Comprehensive IEC campaign **“Dengue par vaar, Dilli hai Taiyaar”** to create awareness in the Community for prevention and control of Vector Borne Diseases was executed. Campaign is implemented with following activities:

IEC on Vector Borne Diseases



Print Media in 29 Newspapers (Hindi, English, Urdu and Punjabi languages).

Radio Jingles on 5 Radio channels for duration of 70 second, 5 spots per day for 15 days.

Digital Media on websites.

Outdoor Campaigns through Hoardings, Metro inside panels, Buses etc.

Advisory was sent to **Sports complexes, Golf courses, Stadiums, Swimming pool complexes,**

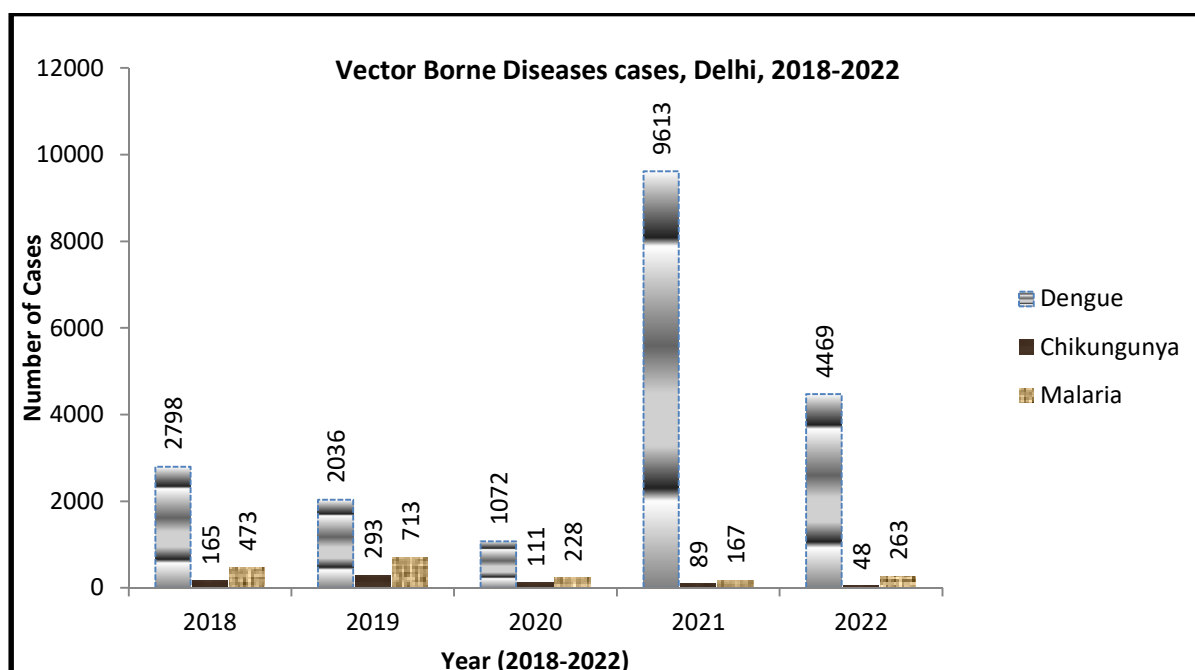
shooting range etc regarding preparatory measures for containment of VBD in Delhi on 8th June, 06 July and 18 August 2022.

Inter-sectoral coordination: Other departments are to be lined up wherever feasible for source reduction and community involvement activities.

Advisories were sent to DDA, DMRC, DJB, PWD, Delhi Police, Transport Department, DTC, Universities, Colleges, Education department regarding prevention and control of VBD in Delhi on 8th June, 06 July and 18 August 2022.

STATUS OF DENGUE/CHIKUNGUNYA/MALARIA CASES till 31.12.2022

Disease	Cases (2018)	Cases (2019)	Cases (2020)	Cases (2021)	Cases (2022)
Dengue	2798	2036	1072	9613	4469
Malaria	473	713	228	167	263
Chikungunya	165	293	111	89	48



DENGUE:

Dengue is most rapidly spreading mosquito- borne viral disease; all 36 States/Uts endemic in India.

Dengue virus (DENV) has four serotypes (DEN I, DEN II, DEN III, DEN IV)

Cases upsurge during July–November every year.

No specific drug/vaccine till date. Prevention and control is the only strategy.

Effective vector control measures and community involvement can prevent disease.

CHIKUNGUNYA:

Chikungunya is a viral illness that is spread by the bite of infected mosquitoes (Aedes).

The disease resembles dengue fever.

Characterized by severe joint pain (arthritis), as well as fever and rash.

There is no specific treatment for chikungunya.

Prevention involves avoiding mosquito bites.

Symptomatic Treatment

MALARIA:

Malaria transmitted through the bite of an infected Anopheles mosquito, infected mosquitoes

carry the Plasmodium parasite.
Plasmodium vivax, P. ovale, P. malariae, and P. falciparum.
P. falciparum causes severe form, having higher risk of death.
An infected mother can transmit disease to her baby at birth.

ACTIVITIES DONE BY SCHOOLS:

School premises are regularly being checked to prevent water logging.
Students were given assignments and activities to check the stagnant water in and around their houses. They were also instructed to wear full sleeve clothes
In the school premises special drive conducted for the removal of stagnant water around overhead tanks, flower pots, empty utensils and ground.
Students also participated in drawing activity
Do's and Don'ts for vector borne diseases were also discussed in their online classes

Observance of National Dengue Day, Delhi 16th May 2022



Observance of Anti Dengue Month, Delhi, July 2022



2. INTEGRATED DISEASE SURVEILLANCE PROGRAM (IDSP):

IDSP units are established in all 11 districts of Delhi including State Surveillance Unit at HQ.

This program is looking after more than 40 diseases at District level.

District and State teams take action on any unusual hike in cases reported from district with the coordination of other agencies i.e. Delhi Jal Board, PWD, Animal Husbandry, Local Bodies etc.

INTEGRATED HEALTH INFORMATION PLATFORM (IHIP):

The Integrated Health Information Platform (IHIP) is a web-enabled near-real-time electronic information system to provide state-of-the-art single operating picture with geospatial information for managing disease outbreaks and related resources.

IDSP module of IHIP was launched on 1st April 2021 across the country. The Central Surveillance Unit of IDSP at National Centre for diseases Control (NCDC), Delhi is the Nodal Agency for the implementation of IDSP-IHIP under the Public Health division of Ministry of Health & Family Welfare, Govt. of India.

KEY FEATURES OF INTEGRATED HEALTH INFORMATION PLATFORM (IHIP):

Real time data reporting (along through mobile application); accessible at all. Levels (from district, states and central level).

Advanced data modeling & analytical tools.

GIS enabled Graphical representation of data into integrated dashboard.

Role & hierarchy-based feedback & alert mechanisms.

ACTIVITIES UNDER IDSP

The objective of Integrated Disease Surveillance Programme (IDSP) is **early detection of disease cases which are of public health importance**, analysis of trends of such diseases so that preventive strategies can be adopted timely in order to minimize morbidity and mortality.

The diseases covered under IDSP: Water Borne Diseases, Vector Borne Diseases, Vaccine Preventable Diseases and new emerging (surveillance of COVID-19, Seasonal Influenza H1N1 etc) and re-emerging diseases.

Surveillance Unit at State level is supported by District Surveillance Units at each District (Total 11) and is connected with Central Surveillance Unit at NCDC.

One District Public Health Laboratory located at Pt. Madan Mohan Malviya Hospital, Malviya Nagar (South District) is functional under IDSP.

District Surveillance committee constituted at each District.

Rapid Response Team in place at each DSU.

A metropolitan surveillance unit is proposed to be established in Delhi under Municipal Corporation of Delhi, nodal officer has been identified.

REPORTING UNDER IDSP:

IDSP was launched in 2008; old IDSP portal reporting was on weekly basis in numbers only.

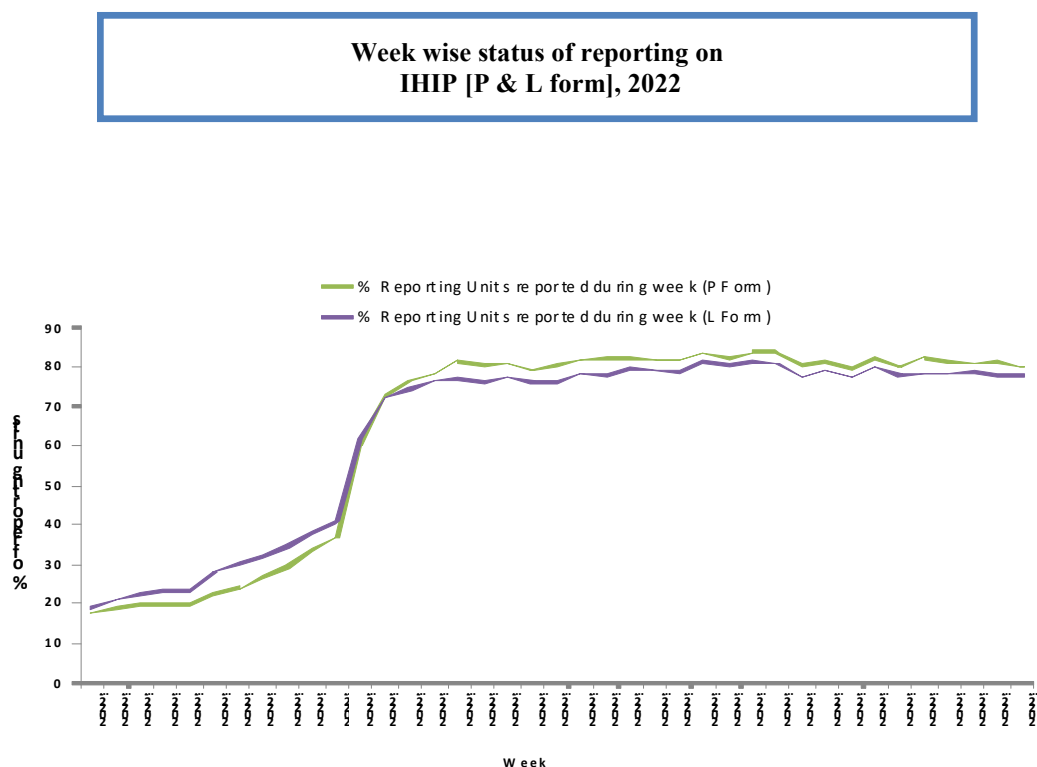
IHIP has been implemented since April 2022 in NCT of Delhi, reporting is on near real time basis. More than 1000 reporting units under P & L forms each including Pvt. Hospitals and Nursing Homes.

Collection of data from reporting units on real time basis through S, P & L forms which provides information about the disease trends.

S-Form: Reporting format for syndromic surveillance, filled by health worker, *not relevant in Delhi as health infrastructure in Delhi is different from rest of the country; communication has been sent to CSU for exemption from reporting under S form; under discussion.*

P-Form: Reporting format for Presumptive Surveillance, filled by Medical Officer – 1078 reporting units; % reporting is 90.1 %, daily average reporting 55% during 2022.

L-Form: Reporting format for laboratory Surveillance- 955 reporting units; % reporting is 91%, daily average 54 % reporting during 2022.



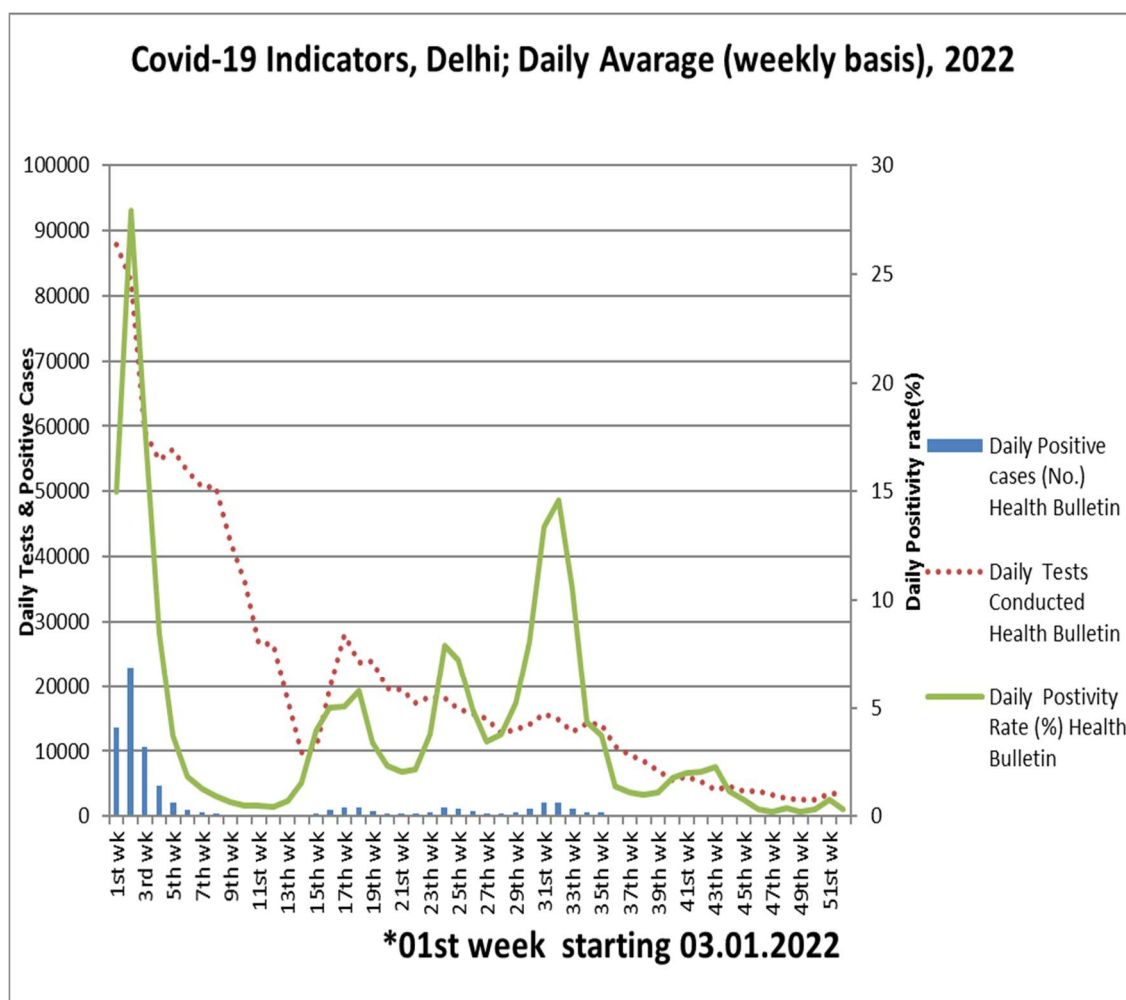
3. COVID-19

The Health & Family Welfare Department is continuously doing various activities for prevention and control of disease including tracking, testing and treatment of patients including intensive IEC/BCC campaigns to make the people aware about the Corona Virus (SARS-CoV-2) infection and Do & Don'ts for community.

For the prevention and control of the Novel Corona Virus and thus COVID-19 disease, various activities are being carried out across the entire Nation, including Delhi. The various steps taken include increasing the infrastructural facilities for treating the COVID-19 patients, regular monitoring of Home isolation of COVID-19 patient, contact tracing, surveillance, intensified lab testing for early diagnosis and thus ensuring early treatment with effective IEC/BCC activities.

COVID-19 Status in Delhi as on 31.03.2023

Cumulative Positive Cases	: 2009896
Cumulative Positivity Rate	: 4.93%
Recovered/Discharged/Migrated	: 1982423
Deaths	: 26528
Case Fatality Rate	: 1.32%



Various activities undertaken were as follows:-

Containment of COVID-19:

Delhi has reported a cumulative of 1,44,926 cases during the period of 01.04.2022 to 31.03.2023 with 376 cumulative deaths.

Home Isolation-COVID-19:

Stringent enforcement of home isolation as per extant guidelines is in place. All the mild and asymptomatic patients who have been assigned home isolation are being provided Pulse oximeter, medicines. Regular monitoring of patients kept in home isolation is being done through home visits and daily telecalling.

Hospital infrastructure-COVID-19:

Dedicated COVID Hospital in 7986 total beds was in Govt. and 75 beds in COVID Care Centres and 180 beds in COVID Health Centres were also made available for COVID patients in order to provide timely and better management.

Contact tracing activities in Delhi:

As SARS CoV-2 is a highly contagious virus so timely detection of contacts of a positive case was the key to break the chain of transmission in the community. Contacts were defined as per guidelines of MOHFW,GO. A dedicated unit for contact tracing and follow-up were established at each District level, with an identified district contact tracing Nodal Officer along with supportive staff.

As per information till 31.03.2023 for a total positive case 20,09,896 identified by districts a total of 2,52,48,387 contacts were tracked.

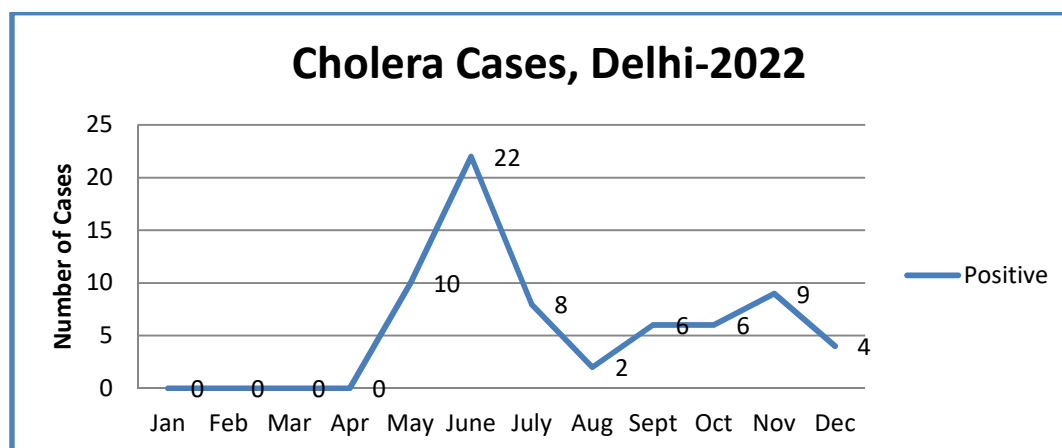
4. CHOLERA:

Cholera is an acute diarrhoeal infection caused by ingestion of food or water contaminated with the bacterium *Vibrio cholerae*. Cholera remains a global threat to public health and an indicator of inequity and lack of social development. Researchers have estimated that every year, there are roughly 1.3 to 4.0 million cases and 21000 to 143000 deaths worldwide due to cholera.

The worst affected areas include unauthorized resettlement colonies with poor sanitation facilities and lack of safe drinking water. A multifaceted approach is a key to control cholera, and to reduce deaths. A combination of surveillance, access to safe water, adequate sanitation and basic hygiene, social mobilization and treatment is essential.

MONTH AND YEAR WISE DISTRIBUTION OF CHOLERA CASES, Delhi, (2018 to 2022)

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
2018	1	0	2	4	23	15	44	30	23	09	5	2	159
2019	0	0	1	8	14	19	8	19	15	0	0	0	84
2020	0	0	0	0	0	0	0	1	0	0	0	0	1
2021	0	0	0	0	0	0	7	30	31	25	1	0	94
2022	0	0	0	0	10	22	8	2	6	6	9	4	67



5. SEASONAL INFLUENZA (H1N1):

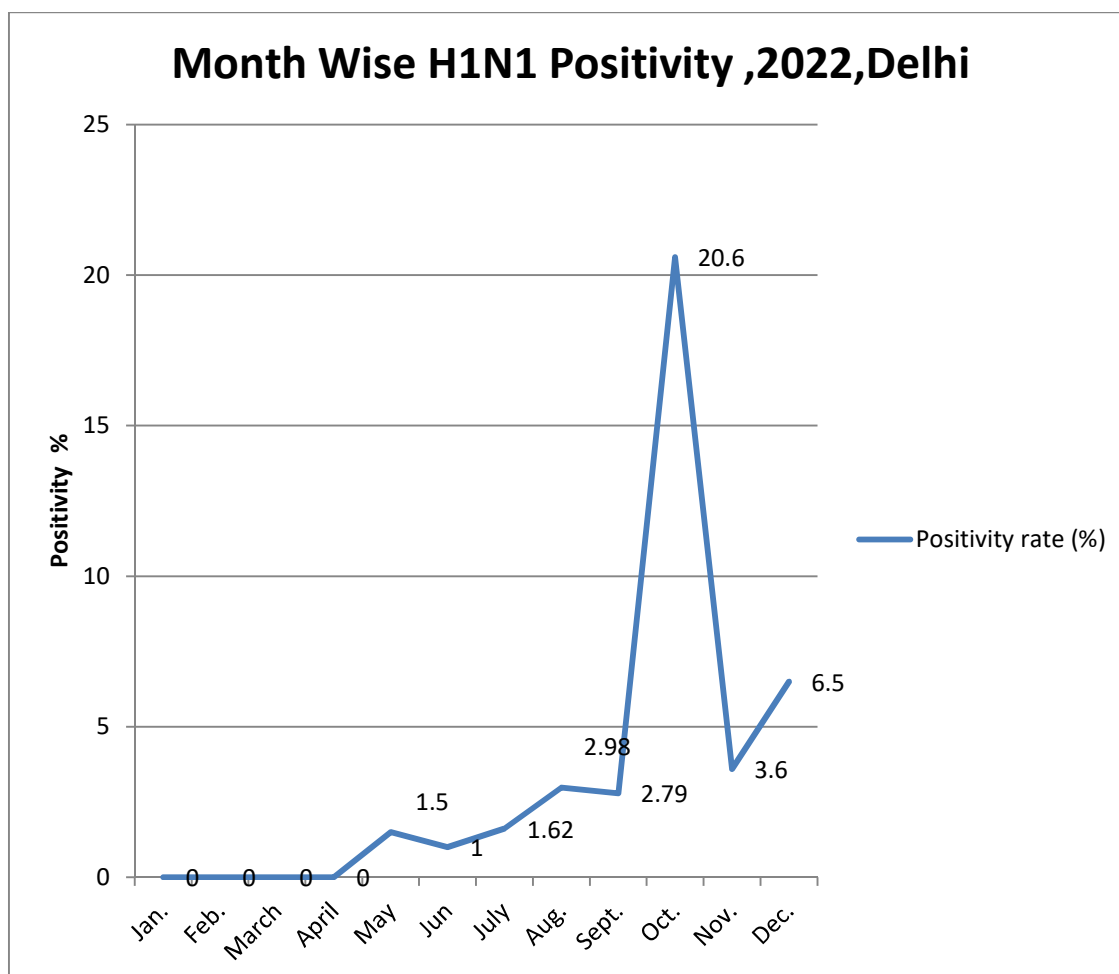
H1N1 virus has now taken on the behaviour of a seasonal influenza virus, hence H1N1 influenza episode and seasonal influenza are to be treated on similar lines. Such cases occur round the year with peaks occurring generally during autumn and winters. Since there is no antigenic drift (mutation) of the virus from the one found during pandemic 2009-10, hence, the community has acquired herd immunity against this virus and the present influenza is behaving like seasonal influenza.

CLINICAL PRESENTATION:

The course of illness may vary. Severity varies from a febrile symptoms mimicking common cold to severe prostration without major respiratory signs and symptoms, especially in the elderly. Fever and systemic symptoms typically last 3 days, occasionally 5-8 days, which gradually diminish. Cough may persist for more than 2 weeks. Second fever spikes are rare. Full recovery may occasionally take several weeks longer, especially in the elderly. Usually symptoms are body Ache, Cough, Running Nose, Headache. Less commonly symptoms like Diarrhea, Abdominal Pain etc. may occur.

Month wise distribution of Seasonal Influenza H1N1 cases, Delhi (2018 to 2022)

Year	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec	Total
2018	14	8	10	8	2	1	0	5	23	17	6	57	151
2019	611	1929	408	21	3	1	1	3	12	10	4	8	3011
2020	30	223	77	3	0	0	0	0	0	0	0	0	333
2021	0	0	0	0	0	0	2	77	9	3	1	0	92
2022	0	0	0	0	2	2	8	190	153	56	8	23	442



6. Monkey Pox

Monkeypox is a viral zoonotic disease having common symptoms of Fever, Skin Lesions, Lymphadenopathy, Headache, Muscle Aches, Exhaustion, Chills and/ or sweats and sore throat and cough. The Monkeypox situation was continuously monitored in Delhi.

In this context, Delhi Government took following measures:-

Beds/rooms for admission of suspected/confirmed cases of MonkeyPox were reserved in three Govt. & three Private hospitals.

Guidelines for management of monkey pox (on disease transmission, surveillance and case definitions; diagnosis and case management; infection prevention and control; and personal protective equipment) were shared with all Govt./ Pvt. hospitals.

District Surveillance Units (DSUs) were in place for surveillance including contact tracing and follow up.

A training session was held at Lok Nayak Hospital on 18.07.2022 for all concerned departments like Medicine, Paediatrics, Microbiology, Dermatology etc., with respect to management of Suspect/ Confirmed cases of Monkeypox. Similarly training session on monkeypox were also conducted for five newly designated hospitals on 04.08.2022.

State Surveillance Unit, Delhi coordinated with the DSUs and Airport Health Organization (APHO), IGI Airport, New Delhi.

24x7 Control room established at DGHS (HQ) GNCT, Delhi.

Control Room (24*7) was established at Ground Floor of Dte. GHS, GNCTD to attend the telephone calls related to CATS and H1N1 (during H1N1 pandemic). In 2017, as per directions from Hon'ble Health Minister, GNCTD and due to rise in the number of VBD cases in Delhi; control room was strengthened with more helpline numbers and additional staff, to answer the queries related to availability of fever beds in SSH, blood bank, Ventilator, fogging, Anti larval spray etc. During Covid-19 pandemic, control room (CR) has also been utilized to resolve the queries of patients related to Covid-19.

Control Room is manned by the Staff (PHNOs) detailed from School Health Scheme and Mobile Health Scheme GNCTD. Monthly duty roster, leave/ attendance record of officials posted at Control Room is maintained by PHW-IV and duties are performed accordingly.

Total 6802 calls related to Covid 19 and Vector Borne Diseases were attended by Control Room during FY 2022-23.

7.3 NATIONAL TUBERCULOSIS ELIMINATION PROGRAMME



Performance of Delhi State RNTCP/NTEP Upto March 2023

- Tuberculosis is the most pressing health problem in our country as it traps people in a vicious cycle of poverty and disease, inhibiting the economic and social growth of the community at large. Tuberculosis

still remains a major public health problem in Delhi. 40% of our population in Delhi is infected with TB germs and is vulnerable to the disease in case their body resistance is weakened.

- Delhi has been implementing the Revised National TB Control Programme with DOTS strategy since 1997. Delhi State RNTCP has been merged with NRHM (DSHM) w.e.f. 01.04.2013. The Delhi State RNTCP is being implemented through a decentralized flexible mode through 25 Chest Clinics equivalent to DTC. Out of 25 Chest Clinics, MCD are running 12, GNCTD-10, NDMC -1, GoI-1 and NGO-1 chest clinics respectively. Delhi is the only state in the country where one NGO – Ramakrishna Mission, has been entrusted the responsibility to run the RNTCP in a district. The NGOs and Private Medical Practitioners are participating in the implementation of the RNTCP in a big way.
- RNTCP Delhi integration with Urban Health Mission involving multiple stakeholders (NDMC, MCD, NGO, GOI and Delhi. Govt.). Delhi Government dispensary DEO, MOs/ESIC MOs & ASHA workers have been trained in RNTCP at State level.
- Framework of integration of RNTCP services with Mohalla Committees in the State is in place.
- The diagnosis and treatment for drug sensitive TB & drug resistance TB is provided free to the patients by all the partners under the RNTCP.
- TB Control Services for the homeless population in 200 Night Shelters. The night shelter's staffs are trained as Community DOT Provider, and for collection and transportation of sputum samples.
- Mobile TB Clinic for pavement dwellers/ homeless by NGO DTBA.
- Diabetic screening for all TB patients initiated at all the Chest Clinics in Delhi from January 2015.
- Counselling services by NGO's to promote adherence to MDR-TB.
- Quality TB diagnosis for paediatric cases by upfront testing of presumptive TB cases among the homeless in 'Asha kiran'.
- Intensified TB screening among the floating population – Truck Drivers, slums/unauthorized colonies along with night shelters, pavement dwellers, prisons.
- Nutrition support & Counselling services to MDR TB patients by NGOs like UNION, RK Mission, DFIT, TB Alert, GLRA.
- The RNTCP has 190 diagnostic centres and 550 treatment centres located all over Delhi. LPA, Liquid Culture & Solid Culture facilities are available at 3 C&DST Labs to diagnose Drug Resistance TB. Implementation of DOTS Plus services for DRTB Patients is done through 4 Nodal DRTB Centres & 25 District DRTB Centres. 32 CBNAAT labs (GenXpert) & 47 TrueNat Machines in 25 Chest Clinics/Medical Colleges for Rapid TB Diagnosis are in place. The Rapid TB Diagnostic Services through CBNAAT are available free to the all the patients (Specially for paediatric group, HIV Positive patients & to diagnose Drug Resistance TB) besides Universal DST for all TB patients for initiation of therapy.

- Roll out of daily regimen across the State w.e.f. 1st Nov. 2017.
- Delhi has been the first State in the country to have full coverage with DOTS (WHO recommended treatment strategy for TB) since 1997 and with DOTS-PLUS (treatment schedule for Drug resistant TB) since 2008. Roll out of Baseline SLDST across the State w.e.f. Q2 2014. Expanded DST for 2nd Line drugs across the State w.e.f April, 2016. Pan State Roll out of Bedaquiline -new drug in MDR TB treatment in 2016.
- Revised PMDT Guidelines GoI 2019 & 2021 implemented across the State.
- PMTPT Guidelines implemented PAN Delhi w.e.f April 2022.
- NIKSHAY is an online web based system for live reporting of TB patients for surveillance and monitoring under public & private sector.
- TB Harega Desh Jeetega campaign launched w.e.f 25th Sep 2019.
- A Vision for TB Free Nation by 2025 with the goal of zero death and end the Global TB Epidemic.
- Govt of India has changed the name of the programme from Revised National Tuberculosis Control Programme (RNTCP) to National Tuberculosis Elimination Programme (NTEP) w.e.f 1st Jan 2020.

PERFORMANCE OF DELHI STATE RNTCP/NTEP

Indicator	2010	2011	2012	2013	2014	2015	2016
Total number of patients put on treatment	50476	51,645	52006	50728	54037	55582	57967
New Infectious patients put on treatment	13680	13770	13982	12969	13704	14197	14840
Conversion rate from infectious to non infectious status at three months of treatment (Target 90%)	89%	89.5%	90%	89%	89%	90%	89.6%
Case detection rate of new infectious patients (Universal coverage)	82%	85%	85.7	80%	80%	83%	87.3%
Case detection rate of all types of TB patients (Universal coverage)	112%	118%	128%	118%	122%	122%	125.3%
Success rate (cure + completion) of new smear positive (Target 90%)	86%	86%	85.7%	86%	85%	86%	86.7%

Indicator	2010	2011	2012	2013	2014	2015	2016
Death Rate (Target < 5%)	3%	3%	2.7%	2.6%	3.5%	3%	2.6%
Default Rate (Target < 5%)	4.3%	4.5%	4.4%	5%	5.7%	5%	5%
Failure Rate (Target < 5%)	4%	4%	4.1%	3%	2.7%	2%	2.3%
Number of persons saved from death	9489	9690	9776	9486	9875	10600	11280
Number of persons prevented from getting infected with TB	504633	507310	513839	480501	523407	526435	552826

PERFORMANCE OF DELHI STATE RNTCP/NTEP

Indicator	2017	2018	2019
TB Patients Notified from Public Sector	60772	76182	79828
Annual TB Notification Rate (Public)	332 per lac	414 per lac	434 per lac
TB Patients Notified from Private Sector	5121	15561	28088
Annual TB Notification Rate (Private)	28 per lac	84 per lac	153 per lac
% of Pulmonary TB Patients	58%	56%	58%
% of Extra Pulmonary TB Patients	42%	44%	42%
% of New TB Patients	86%	84%	86%
% of Previously Treated TB Patients	14%	16%	14%
% of Microbiologically Confirmed Cases	43%	45%	52%
% of Clinically diagnosed cases	57%	55%	48%
Success Rate of Microbiologically Confirmed New TB Patients	85%	86%	86%
Success Rate of Microbiologically Confirmed Previously Treated TB Patients	71%	72%	73%
Success Rate of Clinically diagnosed New TB Patients	94%	94%	95%
Success Rate of Clinically diagnosed Previously Treated TB Patients	88%	88%	89%

PERFORMANCE OF DELHI STATE NTEP (NEW INDICATORS BY GOVT OF INDIA TO MONITOR PROGRAMME PERFORMANCE)

Indicator	2020	2021	2022	1 st April 2022-31 st March 2023
TB Patients Notified from Public Sector	59746	68236	76954	76158
% of Target achieved in TB Notification (Public)	75%	85%	110%	105%
TB Patients Notified from Private Sector	27291	35589	29771	25489
% of Target achieved in TB Notification (Private)	91%	119%	99%	85%

Indicator	2020	2021	2022	1 st April 2022-31 st March 2023
% TB Notified Patients with known HIV Status (Public)	81%	88%	89%	86%
% TB Notified Patients with known HIV Status (Private)	66%	65%	59%	47%
% TB Notified patients with UDST Done (Public)	64%	39%	49%	44%
% TB Notified patients with UDST Done (Private)	49%	40%	29%	22%
Treatment Success Rate (Public)	73%	75%	78%	78%
Treatment Success Rate (Private)	54%	63%	62%	49%
% of Eligible Beneficiaries paid under Nikshay Poshan Yojna	50%	31%	58%	55%
% of Diagnosed MDR patients initiated on treatment	86.5%	89%	82%	75%

7.4 NATIONAL PROGRAMME FOR CONTROL OF BLINDNESS AND VISUAL IMPAIRMENT (NPCBVI).

The “State Health Society Delhi” is implementing NPCB program in Delhi on the decentralized manner through respective “Integrated District Health Society”. Various approved activities were under taken **during the year 2022-23** as per programme guidelines. The detail of activities under taken during this period is given here under:-

1. Campaign cataract countdown:-

NGOs are motivated to hold the screening camps all over Delhi in collaboration with Integrated District Health Societies, especially in the under privileged areas of city and in NCR and the cases detected with cataract are transported and operated in fixed facilities managed by NGOs. The cataract surgeries are also under taken by Govt. Hospitals. The Program used to give support to these hospitals on procuring the consumables and some equipment through State / District Health Societies. During the reporting period; fund have been made available to IDHS to support on this front but amount was not utilized as the govt. hospitals had fulfilled their demands from regular sources.

The details of the cataract surgeries performed are as under:-

Year	No. of Cataract Surgeries	IOL Surgeries out of total cataract surgeries
2018-19	81406	72221
2019-20	68266	67157
2020-21	5880	5867
2021-22	62804	58803
2022-23	96659	85777

2. School Eye Screening Project

Under this project the primary screening of students of schools of Deptt. of Education GNCTD. All students of up to class XII are examined by health teams and those students suspected to be

suffering with defective vision are further examined by Refractionist and those needing glasses are provided free spectacles through respective IDHS.

The report of School Eye Screening Project is as below:-

Year	No of additional teachers trained	No. of Students Screened	No. of Students detected with refractive error	No. of Students provided free glasses
2018-19	Nil	-	-	7456
2019-20	Nil	-	-	6424
2020-21	Nil	-	-	-
2021-22	Nil	-	-	-
2022-23	Nil	35222	3377	-

3. Eye Banking Activities

Under the NPCB, the Eye Banks located in Delhi are continuously encouraged to collect as many eyes as possible.

The report of Eye Banks is as below: -

Year	No. of Eyes Collected	No. of Eyes used in Keratoplasty
2018-19	4303	2531
2019-20	2815	1832
2020-21	238	231
2021-22	2229	2053
2022-23	3776	2994

The eye banks are connected with MTNL Toll free number 1919 so that the calls made on this number are promptly attended to by the eye banks and all those who wish to donate their eyes can also contact the eye banks on this number. All the eye banks have kept one of the telephone lines dedicated for this purpose i.e. they would provide a 24 hrs. X 7 days service on this number.

The list of the eye banks and their complete address that have been connected with this service is as below:

Sl. No.	Name of Eye Bank	Location of Eye Bank	Direct Telephone Number
1	National Eye Bank	Dr. R. P. Centre, AIIMS, Aurobindo Marg, New Delhi-29	26589461 26593060
2	Eye Bank at Venu Eye Institute	1/31/, Sheikh Sarai, Institutional Area, Phase-2, New Delhi-17	29250952 9899396838
3	Central Eye Bank, Sir Ganga Ram Hospital	Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi-60	25732035
4	Shroffs Eye Bank	5027, Kedar Nath Road, Darya Ganj, New Delhi-02	011-43524444 9650300300
5	Guru Nanak Eye Centre	Maharaja Ranjit Singh Marg, Delhi-02	23234612, 23235145 23234622
6	Safdarjung Hospital Eye Bank	Aurobindo Marg, New Delhi-29	9868272292 26707217
7	Army Hospital Eye Bank	R.R. Centre, Subroto Park N. Delhi	011-23338181 011-23338187 01123338440
8	Centre for Sight -Safdarjung Enclave	B - 5/24, Safdarjung Enclave, opposite Deer Park, Humayunpur, Safdarjung Enclave, New Delhi, Delhi 110029	011-45738888
9	Guru Teg Bhadur Hospital	Tahirpur Road, GTB Enclave, Dilshad Garden,	

Sl. No.	Name of Eye Bank	Location of Eye Bank	Direct Telephone Number
		New Delhi, Delhi 110095	
10	CFS-Preet Vihar	Centre For Sight Eye Hospital, F – 14, Main Vikas Marg Near Metro Gate No.2, Preet Vihar, New Delhi, Delhi, 110092	22042226 8468004687
11	Centre for Sight- Dwarka	Plot No 9, Dwarka Sector 9, Dwarka, New Delhi, Delhi, 110075	01142504250
12	Deen Dayal Upadhyay Hosp	Hari Nagar, New Delhi- 110064	
13	LHMC	Shaheed Bhagat Singh Marg, Lady Hardinge Medical College, DIZ Area, Connaught Place, New Delhi, Delhi 110001	

The eye banks are also given the financial assistance for collection of tissues @ Rs. 2000/- per eye ball collected.

Eye Donation Counselors were recruited in previous years through IDHSs, deployed in various Govt. /Pvt. eye banks of Delhi and are helping in motivating the family members for eye donation of diseased.

4. Grant-in-Aid to various IDHSs

Under the program, some of components like grant-in-aid to NGOs for Cataract Surgery, “School Eye Screening Project”, collection of Eye Balls, Salary to Eye Donation Counselors working in eye banks and Para Medical Ophthalmic Asstt in Vision Centers, procuring and maintenance of equipment for hospitals, opening and strengthening of vision centers and for IEC activity are being implemented at the level of District Health Societies.

5. Training of Eye Surgeons

The GOI is providing training to in service eye surgeons in identified institutes in following areas:- ECCE / IOL Implantation Surgery, Small Incision Cataract surgery, Phaco-emulsification, Low Vision Services, Glaucoma, Pediatric Ophthalmology, Indirect Ophthalmology & Laser Techniques, Vitreoretinal Surgery, Eye Banking & Corneal Transplantation Surgery etc.

6. Celebration of National Fortnight on Eye Donation (NFED):

There are about 0.12 million corneal blind persons in India and many other with visual impairment due to corneal disease. About 20,000 new cases are added every year in this pool. Majority of such blind persons are young and their sight can be restored only by a corneal transplantation. Presently about 50,000 to 57,000 eyes are collected every year by the Eye Banks working in Govt. NGO sector in various parts of India but there is still a backlog of corneal blind persons waiting for transplantation. We need around 75,000 to 1,00,000 cornea per year for transplant purposes. In order to bridge this gap in demand and supply of corneal tissue and to further increase collection of corneas, a joint campaign of IEC was organized for eye donation during 30th National Fortnight on Eye Donation (NFED) with the help of eye banks functioning in Delhi State under the directive of GOI. The activities of NFED were organized by health centers, district level secondary hospitals, medical college hospitals, autonomous organization, NGO Hospitals and private partners during which the cause of eye donation was highlighted with intensified educational and motivational efforts to increase the collection of donor tissue and to create awareness among the general public about preventive aspect of corneal blindness. The main activity was held in eye banks, where eye banks faculty and staff of various eye banks of Delhi has organized the orientation sessions for the health staff of other departments in hospital and also of various linked hospitals about their role in eye donation being the first contact health staff with family members of deceased and how to counsel and motivate family members for donating the eyes of the deceased. Because the hospital staff, under the Hospital Cornea Retrieval Programme (HCRP) is expected to inform death to the eye donation counselor if available in

hospital or to the linked Eye Bank well in time and also motivate relatives of deceased for eye donation. The Eye Bank Staff will further motivate the relatives for eye donation and if they agree, tissue may be harvested. The felicitation of family members who have donated the eyes of their deceased members along with the recipient of cornea and their family members have been held in Eye Banks, particularly notable were National Eye Bank Dr. R. P. Centre AIIMS, Guru Nanak Eye Centre, Shroff's Eye Center and others.

7. World Sight Day Campaign:

The World Sight Day (WSD) is being celebrated globally on second Thursday of October every year with different theme since 2000. During this period **World Sight Day 2022** was celebrated on 12th Oct. 2022. The theme for WSD 2022 was “**Love Your Eyes and Everyone Counts**”, was the designated theme of WSD 2022. The key intervention of WSD is to promote universal eye health coverage and reduce levels of avoidable blindness due to Cataract, Refractive Error and Corneal Blindness & Diabetic Retinopathy etc. Various approved IEC & Screening activities were successfully organized in Delhi State by State Unit of NPCB Delhi under State Health Society, Delhi through respective Integrated District Health Societies (IDHSs) of Delhi Districts for creating mass awareness for eye care & prevention of blindness and to improve Eye Care in Delhi. The activities were held at health center, hospitals. IEC material like display of banners, distribution of pamphlets, holding painting and poster making & slogan writing competition were held and prizes were given to best performers. Health talks were organized for health staff, patients and visitors. The Group Discussions were held, documentary film show was also arranged in hospitals and health centers. Rallies by school students were held in surrounding area of school, Nukkad-Nataks were also held. The IEC activities were under taken in health centers, hospital, AHA Units & health Centers. The children have participated in various activities held in Schools.

8. IEC Activity on World Glaucoma Week (3th March 2023), Delhi State (NPCB):

World Glaucoma week was celebrated worldwide in the first week of March, with the purpose of creating awareness about eye diseases causing blindness and available eye health care services in the community. Every year NPCB&VI participates in World Glaucoma Week, to reaffirm Indian government commitment to maintain ocular health of its citizens. Flurry activities for this World Glaucoma Week. The activity organized by Delhi State Programme division kept in mind the global World Glaucoma week theme of 2023 “**World is bright, save your sight**” with special emphasis on preventable glaucoma like Steroid induced and angle closure disease.

9. Workshop on Gonioscopy and Perimetry (Gap) on 4th March 2023:

NPCB-VI conducted a Glaucoma Skill training workshop on Gonioscopy and Perimetry (GaP) on 4th March 2023, from 2-4 pm as part of World Glaucoma Week Celebration. This interactive and hands-on session was an initiative by Glaucoma services of GNEC, to train Ophthalmology, PMOA and Optometrist different institutes and hospitals of NCR Delhi in Gonioscopy & Perimetry for early detection of Glaucoma under Agis of NPCB-VI Delhi Chapter and Glaucoma Society of India. GaP workshop attended by 31 participants.

CHAPTER 8

DIRECTORATE OF AYUSH

To encourage use of alternative systems of medicines in health care delivery and to ensure propagation of health carer search and education in these systems, a separate Department of Indian System of Medicine was established by Delhi Government as a part of Health and Family Welfare Department in May, 1996. In 2013, it was renamed as Directorate of AYUSH where AYUSH stands for Ayurveda, Yoga and Naturopathy, Unani, Siddha and SOWA-Rigpa and Homoeopathy systems of medicines.

Presently, Directorate of AYUSH is located at Ayurvedic and Unani Tibbia College Campus, Karol Bagh, New Delhi. Homoeopathic Wing of Directorate of AYUSH functions from CSC-III, 1st Floor, B-Block Preet Vihar, Delhi.

Functioning of the Directorate

Directorate of AYUSH with its dedicated manpower, robust infrastructure, four educational institutes and a network of 200 dispensaries/hospital units across Delhi is committed to provide better healthcare facilities, value based education and propagate research oriented development of AYUSH systems of medicine.

Under the cafeteria approach to Health Care Services AYUSH dispensaries are opened in existing and upcoming hospital / dispensaries running under Delhi Health Services for ease of patients and to promote cross-referral.

Directorate of AYUSH is headed by Director (AYUSH) and is assisted by administrative officers and technical officers viz. Deputy Directors, Assistant Directors, Licensing Authority of Ayurveda and Unani drugs.

The Directorate conducts re-orientation training programmes for AYUSH Medical Officers and AYUSH registered practitioners. It also gives Grants-in-aid to Board of Homoeopathy System of Medicine, Chaudhary Brahm Prakash Ayurvedic Charak Sansthan and Examining Body for Paramedical Training in Bharatiya Chikitsa which is autonomous bodies under the Government of NCT of Delhi. The Drugs Control Cell of this Department grants manufacturing licenses for Ayurveda & Unani medicines and is responsible for enforcement of provisions of Drugs & Cosmetics Act, 1940 and provisions of DMR Act 1954.

Mission: To excel in delivery of AYUSH health care by establishing ever improving standards of individual care, education and research.

Vision: To strive to be treatment of choice for communities by educating and enabling access of AYUSH treatment for acute as well as chronic diseases.

Services:

- Provides best health care facilities through a network of 200 dispensaries spread across Delhi providing Ayurveda, Unani and Homoeopathy treatment.
- Quality and value based education in Ayurveda, Unani and Homoeopathy through undergraduate and postgraduate courses at four educational institutes.
- Licensing and regulation under Drugs & Cosmetics Act and Drugs & Magic Remedies (Objectionable advertisement) Act of Ayurveda and Unani Medicines.
- Registration of practitioners of Ayurveda, Unani and Homoeopathy.
- To create awareness among masses about strengths of AYUSH systems through school education programmes, media campaigns

and participation in various health programmes.

HEALTH CARE FACILITIES UNDER THE DIRECTORATE OF AYUSH:

Ayurvedic Healthcare Centre / Dispensaries

Sl. No.	Unit	District	Separate/ Co-located	Services Provided
1.	Ayurvedic Disp., DGD, Timarpur, Delhi-54	Central	Co-located	Ayurvedic OPD Services
2.	Ayurvedic Disp., Delhi Sachivalaya, IP Estate, New Delhi	Central	Co-located	Ayurvedic OPD Services
3.	Ayurvedic Disp., Delhi Administration Flats, Flat No. 785, Gulabi Bagh, Delhi	Central	Co-located	Ayurvedic OPD Services
4.	Ayurvedic Disp., OPD Block, LNJP Hospital, Delhi	Central	Co-located	Ayurvedic OPD Services
5.	Ayurvedic Disp., DGD, Suiwalan, Delhi	Central	Co-located	Ayurvedic OPD Services
6.	Ayurvedic Disp., Department of Trade & Taxes, GNCTD, I.P. Estate, New Delhi (10:00 AM to 04:00 PM)	Central	Co-located	Ayurvedic OPD Services
7.	Ayurvedic Disp., Rouse Avenue District Court Complex, New Delhi-110002	Central	Co-located	Ayurvedic OPD Services
8.	Ayurvedic Disp., Bank Enclave, Delhi	East	Co-located	Ayurvedic OPD Services
9.	Ayurvedic Disp., Block A, Mayur Vihar- III, Kondli, Delhi-96	East	Co-located	Ayurvedic OPD Services
10.	Ayurvedic Disp., Near Hasanpur Depot, I.P. Extension, N. Delhi-92	East	Co-located	Ayurvedic OPD Services
11.	Ayurvedic Disp., LBS Hospital, Khichripur, Delhi-91	East	Co-located	Ayurvedic OPD Services
12.	Ayurvedic Disp., Near Pavitra Apartment, Vasundhara Enclave, Delhi-96	East	Co-located	Ayurvedic OPD Services
13.	Ayurvedic Disp., Delhi High Court, Delhi-01	New Delhi	Co-located	Ayurvedic OPD Services
14.	Ayurvedic Disp., Patiala House Court, Delhi	New Delhi	Co-located	Ayurvedic OPD Services
15.	Ayurvedic Disp., Room No. 15, Babu Jagjivan Ram Memorial Hospital, Jahangirpuri, Delhi-60	North	Co-located	Ayurvedic OPD Services
16.	Ayurvedic Disp., H-Block, Jahangirpuri, Delhi-110060	North	Co-located	Ayurvedic OPD Services
17.	Ayurvedic Disp., Satyavadi Harish Chandra Hospital, Narela, Delhi-40	North	Co-located	Ayurvedic OPD Services
18.	Ayurvedic Disp., Jag Pravesh Chandra Hospital, Shastri Park, Delhi	North East	Co-located	Ayurvedic OPD Services
19.	Ayurvedic Disp., 2 nd Floor, DGD, Khajuri Khas, Delhi-94	North East	Co-located	Ayurvedic OPD Services
20.	Ayurvedic Disp., Near Navjivan Public School, Gautam Puri, Delhi-53	North East	Co-located	Ayurvedic OPD Services
21.	Ayurvedic Disp., B-Block, Near Mother Dairy, Yamuna Vihar, Delhi	North East	Co-located	Ayurvedic OPD Services

Sl. No.	Unit	District	Separate/ Co-located	Services Provided
22.	Ayurvedic Disp., Sonia vihar, Delhi	North East	Co-located	Ayurvedic OPD Services
23.	Ayurvedic Disp., Mandoli Jail, Delhi	North East	Co-located	Ayurvedic OPD Services
24.	Ayurvedic Disp., Polyclinic jawala Nagar, Shahdara, Delhi	North East	Co-located	Ayurvedic OPD Services
25.	Ayurvedic Disp., Bhagwan Mahavir Hospital, Pitampura, Delhi-34	North West	Co-located	Ayurvedic OPD Services
26.	Ayurvedic Disp., Dharamshala Block, Dr. B.R. Ambedkar Hospital, Sector-6, Rohini, New Delhi-85	North West	Co-located	Ayurvedic OPD Services
27.	Ayu Disp., Sector-18, Rohini, Delhi	North West	Co-located	Ayurvedic OPD Services
28.	Ayurvedic Disp., Deep Chand Bandhu Hospital, Ashok Vihar, Delhi	North West	Co-located	Ayurvedic OPD Services
29.	Ayurvedic Disp., Q. No. 20, H- Block, Ashok Vihar, Phase I, Delhi	North West	Co-located	Ayurvedic OPD Services
30.	Ayurvedic Disp., Maharishi Balmiki Hospital, Poothkhurd, Delhi-39	North West	Co-located	Ayurvedic OPD Services
31.	Ayurvedic Disp., DGD, C-7 Block, Keshav Puram, Delhi-110035	North West	Co-located	Ayurvedic OPD Services
32.	Ayurvedic Disp., DGD, Rohini, Sector-21, Delhi	North West	Co-located	Ayurvedic OPD Services
33.	Ayurvedic Disp., DGD, Rohini, Sector-4, Delhi	North West	Co-located	Ayurvedic OPD Services
34.	Ayurvedic Disp., MPCC /Chaupal, Village Tajpur Kalan, Delhi	North West	Co-located	Ayurvedic OPD Services
35.	Ayurvedic Disp., DGD, Prashant vihar, Delhi-110085	North West	Co-located	Ayurvedic OPD Services
36.	Ayurvedic Disp., AAM AADMI Polyclinic, Mangolpuri, New Delhi	North West	Co-located	Ayurvedic OPD Services
37.	Ayurvedic Disp., GTB Hospital, Shahadara, Delhi-95	Shahadara	Co-located	Ayurvedic OPD Services
38.	Ayurvedic Disp., Dr. Hedgewar Arogya Sansthan, Karkardooma, Delhi-32	Shahadara	Co-located	Ayurvedic OPD Services
39.	Ayurvedic Disp., IHBAS, Jhilmil, Dilshad Garden, Delhi-95	Shahadara	Co-located	Ayurvedic OPD Services
40.	Ayurvedic Disp., Sunder Nagari, Nand Nagari Extension, Delhi- 93	Shahadara	Co-located	Ayurvedic OPD Services
41.	Ayurvedic Disp, Polyclinic, Babar Pur, Delhi	Shahadara	Co-located	Ayurvedic OPD Services
42.	Ayurvedic Disp., Near Ramlila Chowk, Chhattarpur Village, Delhi-30	South	Co-located	Ayurvedic OPD Services
43.	Ayurvedic Disp., Multi purpose community Centre, Meethapur, Delhi-44	South East	Separate AYUSH Disp	Ayurvedic OPD Services

Sl. No.	Unit	District	Separate/ Co-located	Services Provided
44.	Ayurvedic disp., Sector-17, Dwarka, New Delhi-75	South West	Co-located	Ayurvedic OPD Services
45.	Ayurvedic Disp., Sector-19, Ambrahi Village, Dwarka, New Delhi-75	South West	Co-located	Ayurvedic OPD Services
46.	Ayurvedic Disp., Sector-14, Dwarka, Delhi-78	South West	Co-located	Ayurvedic OPD Services
47.	Ayurvedic Disp., Rao Tula Ram Memorial Hospital, Jaffarpur, Delhi-73	South West	Co-located	Ayurvedic OPD Services
48.	Ayurvedic Disp., DGD, 1st Floor, Rajnagar, New Delhi	South West	Co-located	Ayurvedic OPD Services
49.	Ayurvedic Disp, Indira Gandhi Hospital, Dwarka, Sector-9, New Delhi			
50.	Ayurvedic Disp., Acharya Shree Bhikshu Hospital, Moti Nagar, Delhi-15	West	Co-located	Ayurvedic OPD Services
51.	Ayurvedic Disp., Guru Gobind Singh Hospital, Raghubir Nagar, Delhi-27	West	Co-located	Ayurvedic OPD Services
52.	Ayurvedic disp., A-4/A, S Motasingh Marg, Janakpuri, New Delhi	West	Co-located	Ayurvedic OPD Services
53.	Ayurvedic Disp., CJ-8&9, Central Jail, Tihar, Delhi	West	Co-located	Ayurvedic OPD Services
54.	Ayurvedic Disp., Ranjeet Nagar, New Delhi	West	Co-located	Ayurvedic OPD Services
55.	Ayurvedic Disp., DDU Hospital, Hari Nagar, New Delhi-64	West	Co-located	Ayurvedic OPD Services

Unani Healthcare Centre / Dispensaries

Sl. No.	Unit	District	Separate/ Co-located	Services Provided
1	Unani Dispensary, Gali Vakilwali, Suiwalan, Daryaganj, New Delhi-02	Central	Co-located	Unani OPD Services
2	Unani Dispensary, Chamelion Road, Bara Hindu Rao, Delhi-06	Central	Co-located	Unani OPD Services
3	Unani Dispensary, Block A, Mayur Vihar- III, Kondli, Delhi- 96	East	Co-located	Unani OPD Services
4	Unani Dispensary, DHS Dispensary, Kalyanpuri, Delhi	East	Co-located	Unani OPD Services
5	Unani Dispensary, Babu Jagjivan Ram Memorial Hospital, Jahangirpuri, Delhi-60	North	Co-located	Unani OPD Services
6	Unani Dispensary, Jag Pravesh Chandra Hospital, Shastri Park, Delhi	North East	Co-located	Unani OPD Services
7	Unani Dispensary, Basti Vikas Kendra, Seelampur, Delhi	North East	Separate AYUSH Disp	Unani OPD Services

Sl. No.	Unit	District	Separate/ Co-located	Services Provided
8	Unani Dispensary, Old Mustafabad, Delhi	North East	Co-located	Unani OPD Services
9	Unani Dispensary, AAP Polyclinic, Gautam Puri, Delhi			
10	Unani Dispensary, Bhagwan Mahavir Hospital, Pitampura, Delhi-34	North West	Co-located	Unani OPD Services
11	Unani Dispensary, Deep Chand Bandhu Hospital, Ashok Vihar, Delhi	North West	Co-located	Unani OPD Services
12	Unani Dispensary, DGD, Rohini, Sector-21, Delhi	North West	Co-located	Unani OPD Services
13	Unani Dispensary, MPCC/Caupal, Village Tajpur Kalan, Delhi	North West	Co-located	Unani OPD Services
14	Unani Dispensary, IHBAS, Jhilmil, Dilshad Garden, Delhi- 95	Shahadara	Co-located	Unani OPD Services
15	Unani Dispensary, GTB Hospital, Shahadara, Delhi-95	Shahadara	Co-located	Unani OPD Services
16	Unani Dispensary, Polyclinic, Babar Pur, Delhi	Shahadara	Co-located	Unani OPD Services
17	Unani Dispensary, Room No. 16, Govt. of Delhi Health Centre, Batla House, Okhla, Delhi-25	South East	Co-located	Unani OPD Services
18	Unani Dispensary, Multi Purpose Community Centre, Ali Gaon, Badarpur, New Delhi-44	South East	Separate AYUSH Disp.	Unani OPD Services
19	Unani Dispensary, Rao Tula Ram Memorial Hospital, Jaffarpur, Delhi- 73	South West	Co-located	Unani OPD Services
20	Unani Dispensary, CJ-8&9, Central Jail, Tihar, Delhi	West	Co-located	Unani OPD Services
21	Unani Dispensary, Acharya Shree Bhikshu Hospital, Moti Nagar, Delhi- 15	West	Co-located	Unani OPD Services
22	Unani Dispensary, Guru Gobind Singh Hospital, Raghubir Nagar, Delhi- 27	West	Co-located	Unani OPD Services
23	Unani Dispensary, XYZ Block, New Ranjeet Nagar, Delhi	West	Co-located	Unani OPD Services
24	Unani Disp., Delhi High Court, Delhi	New Delhi	Co-located	Unani OPD Services
25	Unani Unit, R. No. 742, LNJP Hospital, Delhi	Central	Co-located	Unani OPD Services

Homoeopathy Dispensaries

S/N	DISTRICT / ZONE	SHIFT	DISPENSARY LOCATION (Homoeopathy)	DISPENSARY POSTAL ADDRESS
1	Central Zone	MORNING	Ajmeri gate/ अजमेरी गेट	AJMERIGATE,GALI SHATARA,DELHI 06
2	Central Zone	MORNING	Aruna Asaf Ali / अरुणा आसफ़ अली	5 RAJPUR ROAD POLICE LINES, CIVIL LINES, DELHI 110054
3	Central Zone	MORNING	Delhi Secretariat / दिल्ली सचिवालय	DELHI SACHIVALAYA I.P. ESTATE DELHI 110002
4	Central Zone	MORNING	Gali Guliyani / गली गुलियान	HEALTH CENTER, GOVT OF DELHI, GALI GULIYAN, PAIWALAN, ZAMA MASJID, DELHI 110006
5	Central Zone	MORNING	Gulabi Bagh / गुलाबी बाग	FLAT NO 785 & 789,DELHI ADMINISTRATION FLATS GULABI BAGH-DELHI-110007
6	Central Zone	MORNING	Hindustani Dawakhana (Ballimaran) / हिन्दुस्तानी दवाखाना (बल्लीमरान)	AAPC,HOMOEOPATHIC UNIT, HINDUSTANI DAWAKHANA, GALI QASIM JAAN (OPPOSITE MLRZA GHALIB KE HAVELI),BALLIMARAN,CHANDNI CHOWK, DELHI - 110006
7	Central Zone	MORNING	Inderlok / इंदरलोक	AAPC ,SECOND FLOOR MCD BARAAT GHAR (COMMUNITY CENTER) INDERLOK DELHI GOVERNMENT DISPENSARY, BACKSIDE OF MOHMADI MASJID NEW DELHI 110035
8	Central Zone	MORNING	Patial House Court Complex / पटियाला हाउस कोर्ट परिसर	PATIALA HOUSE COURT COMPLEX, INDIA GATE CIRCLE ROAD, PATIALA HOUSE, DELHI - 110001
9	Central Zone	MORNING	Rouse Avenue Court / रॉयस अवेन्यू डिस्ट्रिक्ट कोर्ट	DELHI GOVT HOMOEOPATHIC DISPENSARY, ROUSE AVENUE DISTRICT COURT, DDU MARG, NEW DELHI 110002
10	Central Zone	MORNING	Sarai Rohilla / सराय रोहिल्ला	DELHI DEVOPMENT AUTHORITY,BAGH KHARE KHAN,BLOCK O,QUARTER NO 103,CENTRAL,DELHI-110035
11	Central Zone	MORNING	Sui Walan / सुई वालन	AAPC,15-16 GALIWAKILWALI, SUIWALAN, DELHI-110006
12	Central Zone	MORNING	Tank Road / टैंक रोड	FIRST FLOOR , BARAAT GHAR , GALI NO. 4 ,TANK ROAD , KAROL BAGH , NEW DELHI . 110005.
13	Central Zone	MORNING	Tibbia Campus / तिब्बिया कैपस	ROOM NO. 16, OPD BLOCK, A&U TIBBIA COLLEGE, AJMAL KHAN ROAD , KAROL BAGH, NEW DELHI. PIN 110005
14	Central Zone	MORNING	Timar Pur / तिमार पुर	AAPC , DELHI ADMINISTRATION FLATS,TIMARPUR,DELHI-110054
15	Central Zone	MORNING	Tis Hazari Court / तीस हजारी कोर्ट	ROOM NUMBER 275 TIS HAZARI COURT DELHI 110054
16	Central Zone	MORNING	Vyapar Bhawan / व्यापर भवन	VYAPAR BHAWAN ,TRADE & TAXES DEPARTMENT ,C WING , FIRST FLOOR, IP ESTATE, NEW DELHI - 110002
17	Central Zone	MORNING	Vidhansabha /	
18	East Zone	MORNING	Bank Enclave / बैंक एनक्लेव	DELHI GOVT.HEALTH CENTRE, BANK ENCLAVE, DELHI-110092
19	East Zone	EVENING	Chander Nagar / चंदर नगर	C 50 GALI NO 10 NEW GOVIND PURA CHANDER NAGAR DELHI 51 PC 110051
20	East Zone	MORNING	CRPF Camp, Bt. 243, Mayur Vihar Phase -3 / सीआरपीएफ़ कैप, बी.टी. 243, मयूर विहार फेज -3	CRPF CAMP , BT. 243 ,MAYUR VIHAR PHASE -3 , NEW DELHI 110096

21	East Zone	MORNING	Geeta Colony / गीता कॉलोनी	AAPC,12/113,1ST FLOOR .GOVT DISPENSARY BUILDING.GEETA COLONY DELHI 110031
22	East Zone	MORNING	Himmat Puri / हिम्मत पुरी	TRILOKPURI EXTENSION -30, DELHI GOVT DISPENSARY, HIMMATPURI, NEW DELHI - 110091
23	East Zone	MORNING	I.P. Extension / आई पी एक्सटेंशन	AAPC ,DELHI ADMINISTRATION DISPENSARY , NEAR MAX HOSPITAL ,OPPOSITE SIDH APPARTMENT , IP EXTENSION
24	East Zone	MORNING	Kondli / कोंडली	AAPC, KONDLI HOMEOPATHIC DISPENSARY, MAYUR VIHAR PHASE 3,DELHI 110091
25	East Zone	MORNING	L.B.S. Hospital / लाल बहादुर शास्त्री अस्पताल	LAL BAHADUR SHASTRI HOSPITAL, KHICHDI PUR, DELHI - 110091
26	East Zone	MORNING	Mandawali / मंडावली	DELHI GOVT DISPENSARY BUILDING IST FLOOR MANDAWALI FAZALPUR
27	East Zone	MORNING	Preet Vihar / प्रीत विहार	PREET VIHAR ,B-BLOCK, CSC-III, FIRST FLOOR. NEW DELHI 110092
28	East Zone	MORNING	Trilok Puri / त्रिलोक पुरी	DELHI GOVERNMENT DISPENSARY, TRILOKPURI - BLOCK 5, J. J. COLONY - 110091
29	East Zone	MORNING	Vasundhara Enclave / वसुंधरा एनक्लेव	AAPC,NEAR PAVITRA APARTMENT, LAHORE APARTMENT, VASUNDHARA ENCLAVE, DELHI 110096
30	New Delhi Zone	MORNING	High Court / उच्च न्यायालय	HIGH COURT OF DELHI, SHERSHAH ROAD, NEW DELHI 110003
31	New Delhi Zone	MORNING	South Campus / साउथ कैम्पस	DELHI UNIVERSITY HEALTH CENTRE ,SOUTH CAMPUS,NEW DELHI -110021
32	North Zone	MORNING	BJRM Hospital /बाबू जगजीवन राम अस्पताल	JAHANGIR PURI, D- BLOCK, DELHI - 110033
33	North Zone	MORNING	Jahangir Puri / जहाँगीर पुरी	DGD ,JAHANGIR PURI ,B BLOCK,MANGAL BAZAR ROAD ,DELHI 110033
34	North Zone	MORNING	Maharishi Valmiki, Pooth Khurd / महर्षि वाल्मीकि अस्पताल	MAHARISHI BALMIKI HOSPITAL HOMOEOPATHIC UNIT, POOTH KHURD, DELHI 110039
35	North Zone	EVENING	Model Town / मॉडल टाउन	DELHI GOVT QUARTERS, TYPE - 3, MODEL TOWN-1, 110009
36	North Zone	MORNING	RBTB Hospital / राजन बाबू टीबी अस्पताल	RAJAN BABU INSTITUTE OF PULMONARY MEDICINE AND TUBERCULOSIS, KINGSWAY CAMP, DELHI-110009
37	North Zone	MORNING	Rohini sector - 18 / रोहिणी सेक्टर 18	AAPC,DELHI GOVT.HOMEOPATHIC DISPENSARY PKT 6 SEC 18 ROHINI DELHI-110089
38	North Zone	MORNING	Satyawadi Raja Harish Chand Hospital / सत्यवादी राजा हरीश चंद अस्पताल	SRHC HOSPITAL,PLOT NO.30,SEC A 7, NARELA,DELHI 110040
39	North-East Zone	MORNING	Arvind Nagar / अरविन्द नगर	AAPC, GAMRI ROAD,ARVIND NAGAR ,GHONDA ,DELHI 110053
40	North-East Zone	EVENING	Gokal Puri / गोकल पुरी	C-301 GOKALPURI,DELHI-110094
41	North-East Zone	MORNING	JPCH / जगप्रवेश चंद्र अस्पताल	PANDUK SHILA MARG, NEAR NORTHERN ENGINEERING COLLEGE, SHASTRI PARK, SHAHDARA, DELHI 110053
42	North-East Zone	MORNING	Khajuri Khass / खजूरी खास	KHAJOORI KHAS, NEAR GOVT SR SECONDARY GIRLS SCHOOL, DELHI 110094
43	North-East Zone	MORNING	Mandoli Jail / मंडोली जेल	MANGAL PANDEY MARG, HARSH VIHAR, MANDOLI, NEW DELHI, DELHI 110093
44	North-East Zone	MORNING	Shiv vihar / शिव विहार	SHIV VIHAR TIRAHA, MUSTAFABAD,DELHI 110094

45	North-West Zone	MORNING	Asha Kiran Shelter Home / आशा किरण शेल्टर होम	BLOCK B, POCKET C, SECTOR 1, ROHINI, DELHI, 110085
46	North-West Zone	MORNING	Attar Sain Jain Eye & General Hospital / अतर सैन जैन अस्पताल	ATTAR SAIN JAIN EYE AND GENERAL HOSPITAL, LAWRENCE ROAD INDUSTRIAL AREA, KESHAV PURAM, NEW DELHI, 110035
47	North-West Zone	MORNING	Bhagwan Mahavir Hospital / भगवान महावीर अस्पताल	H 4/5 GURU HARKISHAN MARG, PITAMPURA (NEAR KESHAV MAHAVIDYALAY). DELHI, 110034
48	North-West Zone	MORNING	Deep Chand Bandhu Hospital / दीप चंद बंधु अस्पताल	ASHOK VIHAR RD, KOKIWALA BAGH, PHASE 4, ASHOK VIHAR IV, ASHOK VIHAR, NEW DELHI, DELHI 110052
49	North-West Zone	MORNING	Dr. Baba Sahib Ambedkar Hospital / डॉ। बाबा साहिब अम्बेडकर अस्पताल	SECTOR 06 ROHINI NEW DELHI 110085
50	North-West Zone	MORNING	Keshav Puram (Lawrence Road) / केशव पुरम	AAPC, DELHI GOVT. HOMOEOPATHIC DISPENSARY B-4, KESHAVPURAM, DELHI-110035
51	North-West Zone	MORNING	Mangolpuri / मंगोलपुरी	DGD, A-BLOCK, MANGOLPURI, NEW DELHI - 110083
52	North-West Zone	MORNING	Rohini Court / रोहिणी कोर्ट	ROHINI DISTRICT COURT COMPLEX, ROHINI, DELHI-110085
53	North-West Zone	MORNING	Rohini Sec 2 / रोहिणी सेक्टर 2	AAPC , NEAR AVANTIKA, DGD BUILDING, SECTOR-2, ROHINI, NORTH WEST, DELHI - 110085
54	North-West Zone	MORNING	Rohini Sec 4 / रोहिणी सेक्टर 4	AAPC, DELHI GOVT HOMOEOPATHIC DISPENSARY ,3RD FLOOR, AAM ADMI POLYCLINIC, POCKET 3, SECTOR 4 ROHINI, DELHI 110085
55	North-West Zone	MORNING	Rohini Sec-8 / रोहिणी सेक्टर 8	DELHI GOVT. DISPENSARY, SECTOR -8 ROHINI, DELHI-110085
56	North-West Zone	MORNING	Rohini sector - 21 / रोहिणी सेक्टर 21	AAPC, DELHI GOVT. HOMEOPATHIC DISPENSARY PKT 9 SEC 21 ROHINI DELHI-110089
57	North-West Zone	MORNING	Sanjay Gandhi Hospital / संजय गांधी अस्पताल	SANJAY GANDHI MEMORIAL HOSPITAL, S BLOCK, MANGOLPURI, DELHI 110085
58	North-West Zone	MORNING	Shakur Pur / शकुर पुर	I - BLOCK (DDA RESETTLEMENT COLONY) SHAKURPUR, DELHI - 110034
59	North-West Zone	MORNING	Shalimar Bagh / शालीमार बाग	BB BLOCK, SHALIMAR BAGH, NEW DELHI 110088
60	North-West Zone	MORNING	Sultan Puri / सुल्तान पुरी	DELHI GOVT DISPENSARY, B-3 BLOCK, SULTANPURI, DELHI - 110086
61	North-West Zone	MORNING	Vishakha Enclave / विशाखा एन्क्लेव	AAPC, VISHAKHA ENCLAVE, CD BLOCK, PITAMPURA, DELHI 110034
62	North-West Zone	MORNING	Wazirpur Phase 3 / वजीरपुर फेज 3	AAPC, NEAR SAWAN PARK POST OFFICE, ASHOK VIHAR PH.3, DELHI-110052
63	Shahdara Zone	EVENING	Bhola Nath Nagar / भोला नाथ नगर	TELIWARA GURUDWARA, SHAHDARA, DELHI-32
64	Shahdara Zone	EVENING Bi weekly	East Loni Road Chitrakoot Temple / ईस्ट लोनी रोड चित्रकूट मंदिर	CHITRAKOOT TEMPLE, DDA MIG FLATS, EAST LONI ROAD, DELHI-110094
65	Shahdara Zone	MORNING	G.T.B. Hospital / गुरु तेग बहादुर अस्पताल	ROOM NO 728, FIRST FLOOR DHARMSHALA BUILDING, NEAR GATE NO 8, GTB HOSPITAL, PIN- 110095
66	Shahdara Zone	MORNING	Hedgwar Hospital / हेडगेवार अस्पताल	DR HEDGEWAR AROGYA SANSTHAN, VISHWAS NAGAR, SHAHDARA, 110032

67	Shahdara Zone	MORNING	IHBAS / मानव व्यवहार और संबद्ध विज्ञान संस्थान	TAHIRPUR ROAD, DILSHAD GARDEN, DELHI, 110095
68	Shahdara Zone	MORNING	Kanti Nagar / कांति नगर	AAPC,HEALTH CARE CENTER MATERNITY CLINIC, KANTINAGAR,SHAHDRA-110059
69	Shahdara Zone	MORNING	Karkardooma Court / कड़कड़ूमा कोर्ट	KARKARDOOMA COURT COMPLEX,DELHI 110032
70	Shahdara Zone	MORNING	Karkardooma flat / कड़कड़ूमा फ्लैट	FLAT NO 187, TYPE 3, DA FLATS, KARKARDOOMA. DELHI-110092
71	Shahdara Zone	EVENING	Nand Nagari / नंद नगरी	AAPC , NAND NAGARI HOMOEOPATHIC DISPENSARY BLOCK-A2 DELHI-110093
72	Shahdara Zone	EVENING	Seelam Pur / सीलम पुर	DGD SEELAMPUR, JANTA FLATS, NEAR DCP OFFICE, WELCOME, SEELAMPUR, DELHI 53.
73	Shahdara Zone	EVENING	Seemapuri / सीमापुरी	DELHI GOVERNMENT DISPENSARY, NEAR GOL CHAKKAR, OLD SEEMAPURI, DELHI, PIN 110095
74	Shahdara Zone	EVENING	Sunder Nagari / सुंदर नगरी	NANDNAGRI EXTENSION, SUNDERNAGRI, F2-BLOCK,DELHI-110093
75	Shahdara Zone	EVENING	Suraj Mal Vihar / सूरज मल विहार	A-BLOCK SURAJMAL VIHAR, DELHI 110092
76	Shahdara Zone	MORNING	Vivek Vihar / विवेक विहार	AAPC,B BLOCK,VIVEK VIHAR,NEAR LIONS BHAWAN,DELHI-110095
77	Shahdara Zone	MORNING	Jwala Nagar / ज्वाला नगर	AAPC, 7/55 , CHURCH ROAD , JWALA NAGAR , SHAHDARA,DELHI. 110032
78	South East Zone	MORNING	Aali Village/आली गाँव	MPCC (BARAT GHAR), AALI VILLAGE, SARITA VIHAR, NEW DELHI 110076
79	South East Zone	MORNING	Batla House / बाटला हाउस	AAPC, DELHI GOVERNMENT DISPENSARY, BATLA HOUSE, NEAR JAMIA MILLIA ISLAMIA, OKHLA, NEW DELHI - 110025
80	South East Zone	MORNING	Garhi /गढ़ी	SLUM QUARTER NO. 97-108, B BLOCK, DDA FLATS, GARHI, EAST OF KAILASH, NEW DELHI - 110065
81	South East Zone	MORNING	Kalka Ji / कालका जी	Q 577-580 FOUR STORY DDA FLAT KALKAJI SOUTHEAST DELHI 110019
82	South East Zone	MORNING	Meetha Pur / मीठा पुर	MULTIPURPOSE COMMUNITY CENTRE, MEETHAPUR, NEAR GOVERNMENT BOYS SENIOR SECONDARY SCHOOL, MOLARBAND, BADARPUR, DELHI-110044
83	South East Zone	MORNING	Sarai Kale Khan / सराय काले खाँ	69-A-76-A,DDA FLATS,SARAI KALE KHAN,NEW DELHI-110013
84	South - West Zone	MORNING	Dwarka Court /द्वारका कोर्ट	DGHC, DWARKA DISTRICT COURT, ADMINISTRATION BLOCK, 1ST FLOOR, SECTOR 10, DWARKA, NEW DELHI 110075
85	South - West Zone	MORNING	Dwarka Sector -10 /द्वारका सेक्टर -10	HEALTH CENTRE, GOVT OF DELHI, SECTOR 10 DWARKA, DELHI 110075
86	South - West Zone	MORNING	Dwarka Sector -12 /द्वारका सेक्टर -12	DELHI GOVERNMENT HEALTH CENTRE, SECTOR-12, DWARKA, NEW DELHI - 110078
87	South - West Zone	MORNING	Dwarka Sector - 8,Raj nagar II / द्वारका सेक्टर -8, राज नगर	RAJNAGAR 2 BAGDOLA DWARKA SECTOR 08, NEAR MOTHER DAIRY, NEW DELHI 110077
88	South - West Zone	MORNING	Dwarka Sector 17 /द्वारका सेक्टर -17	DGD DWARKA SECTOR-17, NEAR GOENKA PLAY SCHOOL, DELHI-110075
89	South - West Zone	MORNING	Dwarka Sector 19 / द्वारका सेक्टर -19	DGHC HOMOEOPATHIC , SEC 19 AMBERAHI DWARKA, NEW DELHI 110075
90	South - West Zone	MORNING	Dwarka Sector 2 / द्वारका सेक्टर -2	AAPC,DGHC SEC 2, DWARKA,NEW DELHI 110075
91	South - West Zone	MORNING	Dwarka Sector-14 /द्वारका सेक्टर -14	AAPC ,DGHC, SEC 14, POCKET 1, DWARKA, NEW DELHI-110078

92	South - West Zone	MORNING	Indira Gandhi Hospital / इंदिरा गांधी अस्पताल	DWARKA SECTOR 9, DWARKA, NEW DELHI, DELHI 110077
93	South - West Zone	MORNING	Kangan Heri / कंगन हेरि	DELHI GOVERNMENT HOMOEOPATHIC DISPENSARY, VILLAGE KANGANHERI, DELHI-110071
94	South - West Zone	MORNING	Palam (Sadh Nagar) / पालम (साध नगर)	DGHC SADHNAGAR 2,PALAM.
95	South - West Zone	MORNING	R.T.R.M. Hospital / राव तुलाराम मेमोरियल अस्पताल	RTRM HOSPITAL, ROOM NO. 7, JAFFAR PUR, NEW DELHI 110073
96	South - West Zone	MORNING	Sagar pur / सागर पुर	SAGARPUR DGHC, RZ 291-292, GALI NO 5, EAST SAGARPUR, NEW DELHI 110046
97	South - West Zone	MORNING	Vikas Puri / विकास पुरी	KG-1,DDA FLATS, VIKASPURI, NEWDELHI-110018
98	South Zone	MORNING	Ber Sarai / बेर सराय	AAPC,BER SARAI HOMOEOPATHIC DISPENSARY, OPPOSITE OLD JNU CAMPUS, NEW DELHI -110016AAPC,
99	South Zone	MORNING	Chattarpur/छतरपुर	AAPC, DGHD, CHATTARPUR VILLAGE,NEAR RAMLILA,CHOWK,110074
100	South Zone	MORNING	Dakshin Puri (Dr. Ambedkar Nagar) / दक्षिण पुरी	AAPC, J BLOCK 16 HOMPEOPATHIC DISPENSARY 1ST FLOOR HEALTH CENTRE DAKSHINPURI NEW DELHI 110062
101	South Zone	EVENING	Madangir / मदनगीर	DELHI GOVT. HOMOEOPATHIC DISPENSARY, BLOCK - J II , MADANGIR , NEW DELHI - 110018
102	South Zone	MORNING	Saket / साकेत	AAPC ,HOMOEOPATHY UNIT,DELHI GOVT DISPENSARY PVR COMPLEX SAKET
103	South Zone	MORNING	Saket Court / साकेत कोर्ट	HOMOEOPATHIC DISPENSARY, UTILITY BLOCK , SAKET DISTRICT COURT ,SAKET ,NEW DELHI -110017
104	West Zone	MORNING	Acharya Shree Bhikshu Hospital / आचार्य श्री भिक्षु अस्पताल	A.S.B.GOV'T HOSPITAL,MOTI NAGAR ROAD,MOTI NAGAR,WEST DELHI-110015
105	West Zone	MORNING	Chaukhandi / चौखंडी	DDA RESETTLEMENT COLONY ,CHAUKHANDI, BUDH BAZAR ROAD,TILAK NAGAR,110018
106	West Zone	MORNING	Deen Dayal Hospital / दीन दयाल अस्पताल	SHAHEED MANGAL PANDEY MARG, NANAK PURA, HARI NAGAR, NEW DELHI, 110064
107	West Zone	MORNING	Guru Govind Singh Hospital (Raghubir Nagar) / गुरु गोविंद सिंह अस्पताल	HOMOEOPATHIC UNIT GURU GOBIND SINGH GOVT HOSPITAL RAGHUBIR NAGAR NEW DELHI-110027
108	West Zone	MORNING	Hiran kudna / हिरन कुदना	DELHI GOVERNMENT DISPENSARY, VILLAGE-HIRANKUDNA, CONSTITUENCY-MUNDKA, WEST DELHI, PIN-110041.
109	West Zone	MORNING	Jaidev Park / जयदेव पार्क	HOUSE NO.44 A, GROUND FLOOR,MADAN PARK, JAIDEV PARK,NEW DELHI 110026
110	West Zone	EVENING	Janak Puri / जनक पुरी	C-4B, FIRE STATION ROAD, JANAKPURI, WEST DELHI, PIN-110058
111	West Zone	MORNING	Jwala Puri / ज्वाला पुरी	B BLOCK CAMP NO.-4 JAWLAPURI NEW DELHI 87
112	West Zone	MORNING	Nangli Jalib / नंगली जालिब	WZ54 NANGLI JALIB NEAR B1 JANAKPURI NEW DELHI 110058
113	West Zone	MORNING	Nangloi / नांगलोई	C BLOCK, JJ COLONY CAMP2 OPP. LOKESH CINEMA NANGLOI DELHI 110041
114	West Zone	EVENING	Paschim Puri / पश्चिम पुरी	DELHI GOVT. DISPENSARY, FLAT NO.-1-4, POCKET-1, PASCHIM PURI, LIG FLATS, NEW DELHI-110063

115	West Zone	EVENING	Raghubir Nagar / रघुबीर नगर	SHIVAJI MARKET, BLOCK C, RAGHUBIR NAGAR, TAGORE GARDEN, NEW DELHI, DELHI 110027
116	West Zone	MORNING	Sardar Vallabh Bhai Patel Hospital / सरदार वल्लभ भाई पटेल अस्पताल	EAST PATEL NAGAR NEW DELHI-110008
117	West Zone	MORNING	Tihar Jail Complex, Gate No. 4 / तिहाड़ जेल परिसर गेट नं. 4	TIHAR JAIL COMPLEX (JAIL NO.4) NEW DELHI 110058
118	West Zone	MORNING	Tihar Jail Complex Gate No. 1 / तिहाड़ जेल परिसर गेट नं. 1	TIHAR JAIL COMPLEX (JAIL NO.1) NEW DELHI 110058
119	West Zone	MORNING	Tihar Jail Complex Gate No. 9 / तिहाड़ जेल परिसर गेट नं. 9	TIHAR JAIL COMPLEX (JAIL NO.1) NEW DELHI 110058
120	West Zone	MORNING	Tilak Vihar / तिलक विहार	AAPC, TILAK VIHAR. DELHI 110018

CHAPTER 9

HOSPITALS OF GOVT. OF NATIONAL CAPITAL TERRITORY OF DELHI

The Hospitals are integral part of Health Care Delivery System of any State. Hospitals are expected to be the partners and supporters of Health Care Delivery System rather than limiting their role to medical care only. In the present scenario, the role of Hospitals range from providing Primary Level Medical Care to Hospital Care (Secondary/Tertiary Level).

The Planning /Establishment of new hospitals are taken care of by Hospital Cell /Planning Branch of the Directorate General of Health Services. The broad functions of Hospital Cell involve planning and commissioning of hospitals which include site inspection, monitoring and co-ordination with different Govt. Semi-Govt./ Autonomous/ Pvt. Agencies etc. related to establishment of Hospitals. The financial aspect of these upcoming hospitals such as preparation of SFC Memo for cost estimates of hospital which include estimates of manpower, equipments and other vital components required for establishment of hospital are also being taken care of by Hospital Cell. Presently 40 Hospitals are functioning independently under overall administrative control of Department of Health & Family Welfare.

The Hospitals functioning under Department of Health & Family Welfare, Govt. of NCT of Delhi are as under:

- 1 Acharyashree Bhikshu Govt. Hospital, Moti Nagar.
- 2 Aruna Asaf Ali Govt. Hospital, Rajpur Road.
- 3 Attar Sain Jain Hospital, Lawrence Road.
- 4 Dr. Baba Saheb Ambedkar Hospital, Rohini.
- 5 Babu Jagjivan Ram Memorial Hospital, Jahangirpuri.
- 6 Bhagwan Mahavir Hospital, Pitampura.
- 7 Central Jail Hospital, Tihar, New Delhi.
- 8 Deen Dayal Upadhyay Hospital, Hari Nagar.
- 9 Deep Chand Bhandhu Hospital, Kokiwala Bagh, Ashok Vihar.
- 10 Dr. Hedgewar Arogya Sansthan, Karkardooma.
- 11 Dr. N.C.Joshi Memorial Hospital, Karol Bagh.
- 12 G B Pant Hospital, Jawahar Lal Nehru Marg, New Delhi.
- 13 Guru Gobind Singh Government Hospital, Raghubir Nagar.
- 14 Guru Nanak Eye Centre, Maharaja Ranjeet Singh Marg.
- 15 Guru Teg Bahadur Hospital, Shahdara.
- 16 Jag Pravesh Chandra Hospital, Shastri Park.
- 17 Janakpuri Super Speciality Hospital, Janak Puri.
- 18 Lal Bahadur Shastri Hospital, Khichripur.
- 19 Lok Nayak Hospital, Jawahar Lal Nehru Marg.
- 20 Maharishi Valmiki Hospital, Pooth Khurd.
- 21 Pt. Madan Mohan Malviya Hospital, Malviya Nagar.
- 22 Rao Tula Ram Memorial Hospital, Jaffarpur.
- 23 Sanjay Gandhi Memorial Hospital, Mangol Puri.
- 24 Sardar Vallabh Bhai Patel Hospital, Patel Nagar.
- 25 Satyavadi Raja Harish Chandra Hospital, Narela.
- 26 Sri Dada Dev Matri Avum Shishu Chikitsalaya, Nasirpur.

- 27 Sushruta Trauma Centre, Bela Road.
- 28 Burari Hospital.
- 29 Ambedkar Nagar Hospital.
- 30 Indira Gandhi Hospital

The Hospitals Functioning as Autonomous Bodies under the Department are as under:

- 1 Delhi State Cancer Institute, GTBH Complex, Dilshad Garden.
- 2 Institute of Human Behaviour & Allied Sciences, Dilshad Garden.
- 3 Institute of Liver & Biliary Sciences, Vasant Kunj.
- 4 Maulana Azad Institute of Dental Sciences, LNH-MAMC Complex
- 5 Chacha Nehru Bal Chiktisalaya, Geeta Colony
- 6 Rajiv Gandhi Super Speciality Hospital, Tahirpur

AYUSH

- 1 A & U Tibbia College & Hospital, Karol Bagh.
- 2 Chaudhary Braham Prakash Ayurvedic Charak Sansthan, Khera Dabar.
- 3 Dr. B.R. Sur Homoeopathic Medical College, Hospital & Research Centre, Nanak Pura, Moti Bagh.
- 4 Nehru Homoeopathic Medical College & Hospital, Defence Colony.

1 ACHARYA SHREE BHIKSHU GOVERNMENT HOSPITAL

This hospital situated in Moti Nagar in West Delhi was taken over by Delhi Government from MCD on 01.10.1996 for up gradation to a 100 bedded Multispecialty Hospital. This Colony Hospital at Moti Nagar is spread over 4.77 acres of Land. With the naming of the hospital after the Jain Muni Acharya Shree Bhikshu on 15.01.2005, this Moti Nagar Colony Hospital is now known as Acharaya Shree Bhikshu Government Hospital. The hospital functions with a sanctioned strength of 150 beds during the year.

After completion of the OPD Block, OPD services from new OPD Block were inaugurated by the Hon'ble Health Minister on 13.09.2003.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	150	150	488364	316148	182563	4106	12044	1577	150711
2018-19	150	180	539579	326573	186212	5463	10917	1810	106207
2019-20	150	180	510280	311390	178094	5975	10263	2385	138432
2020-21	150	150	265985	176321	119017	3792	7520	1135	36666
2021-22	150	150	317128	195806	136068	4267	6704	1306	31339
2022-23	150	180	419972	277679	140542	3752	8391	2290	54450

Any other future proposals/ relevant information of the hospital.

New program for 2023-24

- ❖ Construction of New Building Block (MCH BLOCK) is under process with bed strength of 270 beds with facility of ICU, NICU, PICU, Modular OT, Blood Bank, Berthing Suite.
- ❖ File of Creation of Posts for new Building Block already sent to AR department.
- ❖ Procurement of equipment for new Building Block – Demand from all departments already compiled.
- ❖ Airconditioning of OPD Block.

Major achievements during the period from 01.04.22 to 31.03.23

Achievements in 2022-23:

- Radiology Dept. upgraded by adding 500mA X-ray machine.
- Eye Dept. Upgraded by adding YAG Laser.
- Dental Dept. upgraded by adding dental x-ray machine.
- Skin Dept. upgraded by adding radio frequency ablation machine.
- Installation of multipara monitor in one cubicle of each ward for better monitoring of admitted patient.
- One OPD lift replaced with new one. Replacement of second one is under process.
- Infrastructure changing is under progress in respect of differently abled patient coming for hospital.
- Emergency Dept. upgraded by converting two normal beds to ventilator beds.
- Strengthening of nursery by adding additional servo control radiant heat warmers.
- Upgradation of nursery by adding C PAP.

2 ARUNA ASAF ALI GOVERNMENT HOSPITAL

Aruna Asaf Ali Govt. Hospital is presently having three functional units. The main hospital complex is situated at 5, Rajpur Road with second functional unit at Subzi Mandi Mortuary. The hospital also manages services at Poor House Hospital at Sewa Kutir, Kingsway Camp and a hospital under Social Welfare Department. The main hospital complex is having 100 beds. At present, the hospital is providing services in the General Surgery, General Medicines, Paediatrics, Orthopedic Surgery, Gynecology and Dental Specialties.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100	147	247704	125498	75496	9524	11351	2035	538
2018-19	100	161	230962	143893	62665	9334	10580	1868	2393
2019-20	100	156	235357	149542	65601	10173	10178	1629	3874
2020-21	100	157	14153	69429	64023	9698	9047	702	3369
2021-22	100	157	186220	112581	45968	10907	7490	1042	6824
2022-23	100	100	175595	112478	73088	11220	7749	858	1655

Major achievements during the period from 01.04.2022 to 31.03.23/ any other relevant information:

- 1 The functioning of the department of medicine has been made patient friendly the junior doctor have been taught regularly to adopt patient friendly attitude towards all sick patient attending OPD and emergency department this result in significantly increased patient attendance in OPD and would be also to attend maximum number of patient in AAAGH compared to the other department in the hospital.
- 2 Regular clinical meetings were organized in the medicine department to update the knowledge and clinical acumen of the junior doctor covering the various new Medical advances including the COVID 19 management.
- 3 The diabetic and hypertension clinics well made fully functional on every Monday and Wednesday to provide medicine for one month to all the patients attending these clinics.
- 4 Medicine Department has started COPD and Bronchial Asthma Clinic wef Jan 2023. 5.
- 5 A help desk has been made in the department of Accident & Emergency.
- 6 Paediatric Department:
 - The Paediatric and immunisation department done MR Campaign under guidance from DFW from 06.02.2023 to 29.03.2023. Total 234 children were immunized.
 - The Paediatric Department observed Poshan Pakhwada from 20.03.2023 to 03.04.2023 and a Talk Show and video was given on the subject involving nutrition as well.
 - Seizure clinic started from the month of Jan. to Mar. Total 24 patients attended in quarter under mission 2023.
 - Study of routinely available Septic markers in new born Septic Screening. Total 28 patients attended in 1 quarter under mission 2023.
 - Quarterly lectures and hands on training of staff and doctors on Neonatal Resuscitation.
 - The Paeds. Dept. organized healthy baby show on 27.07.2022.
 - Introduction of mission NEEV screening for babies.
 - Screening newborns for sepsis in seizure clinic.
 - Poster competition on good feeding practices was organized in Paeds.Dept.

7. Vertigo Clinic has been started in the month of Jan. 2023 and till date total 73 patients has been attended in the ENT OPD.
8. Cancer Screening also started w.e.f March 2022 for ENT patients. Total 47 Biopsy's were taken and send to LNIPH for Histopathology for timely detection of cancer patients and management.
9. OBG Dept. had won award for Laqshya for data submission, audit and Robson classification of all deliveries.
10. GyneaDept. is doing Anaemia screening and timely management, Cancer Screening Programme, Motivating patients and counselling for post partum IUCD, Menstrual hygiene and sexual education awareness amongst adolescent age group.
11. Family Planning and Immunisation Dept. is doing very well (Yearly data achieved for 22-23 is enclosed for reference)
12. Eye Department has started a Glaucoma Screening Programme for the patient of age group 40 years and above w.e.f. Jan. 2023 and Total 140 patients were examined till March 2023.
13. Yoga Session has been started in this hospital for the Staff posted in AAAGH from Jan. 2023 onwards.
14. Starting of Internship training of OT Technicians.
15. Installation of new Oxygen panel in manifold.
16. Purchase Department had procured equipment and machinery like CTG machine and Silt Lamp and new computers and printers for this hospital.
17. Remodelling and Reconstruction work of New OPD of existing building block is undergoing in this hospital for upgradation from 100 to 151 beds.
18. Timely registration of Birth and Death are being done in the MRD Deptt of this hospital.

3 ATTAR SAIN JAIN EYE & GENERAL HOSPITAL

This 30 bedded primary level eye & general hospital situated in Lawrence Road, Industrial area of North-West Delhi provides medical care to public. The hospital was taken over by Delhi Government on 16th June 1999.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	30	30	77278	33356	0	0	1786	1773	59
2018-19	30	30	68251	42655	0	0	1416	1381	53
2019-20	30	30	60189	37551	0	0	1288	1227	71
2020-21	30	30	25423	7774	0	0	12	12	0
2021-22	30	30	33119	18117	0	0	767	738	9
2022-23	30	20	37458	19046	0	0	909	899	02

Any other future proposals/relevant information of the hospital.

- i. Construction & renovation of Store, ECG room, Injection Room and Administration Block.
- ii. Renovation of Ward & hospital building.
- iii. Procurement of New Phaco Emulsification Machine.

Major achievements during the period from 01.04.22 to 31.03.23

- i. Procurement of equipment i.e. Table Top Autoclave & Slit Lamp, Computer, Photocopier Machines have been done.
- ii. 'Azadi ka Amrit Mahotsav' was celebrated in the hospital by organizing a week long awareness campaign consisting of Blood Donation Camps, Plantation Drive, Hand Hygiene Practices & Har Ghar Tiranga Campaign, etc.

4 AYURVEDIC & UNANI TIBBIA COLLEGE HOSPITAL

Tibbia was re-established into the new building at Karol Bagh by Masih-Ul-Mulk Hakim Ajmal Khan Saheb. The foundation stone of the Institute was laid by H.E. Lord Hardinge (the then Viceroy of India) on 29th March, 1916. This institution was inaugurated by Father of the Nation Mahatma Gandhi on 13th February 1921. Previously this college and allied units were managed by a board established under Tibbia College Act, 1952. This Act now has been repealed by a new Act known as Delhi Tibbia College (Take Over) Act, 1998 and enforced by the Govt. of NCT of Delhi w.e.f. 1st May, 1998.

The college is affiliated to the University of Delhi since 1973. It provides 4½ years regular course of study followed by one year internship leading to the award of the degree of Bachelor-of-Ayurvedic Medicine & Surgery (BAMS) and Bachelor-of-Unani Medicine & Surgery (BUMS). There are 28 Departments (14 Departments for each system) and a Hospital with 240 beds (functional) attached to the College to give practical training to the students.

The admission in BAMS & BUMS / M.D. (Ayurvedic) & M.D. (Unani) are dealt by Faculty of Ayurveda & Unani Medicines, University of Delhi. The Post Graduate Course (M.D.) in the subject of Kriya Sharir & Kaya Chikittsha of Ayurved Medicine and in the subject of Moalejat of Unani Medicine has been started from Academic Session 2002 with intake capacity of 3 students in each discipline.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	300	240	195477	131243	0	0	NA	36	1047
2018-19	240	240	189972	149408	0	0	4909	0	8016
2019-20	300	172	104065	62558	0	0	2792	0	6568
2020-21	300	240	19632	10043	0	0	1302	0	562
2021-22	300	240	95267	67878	0	0	1467	0	6050
2022-23	240	200	1,23,041	96,067	0	0	A - 1172 U - 1280	A- 05	A-5774 U-952

Any other future proposals/ relevant information of the hospital.

- 1 Renovation and upgradation of Panchakarma Special rooms along with Upgradation of Ilaj Bil Tadbir Department.
- 2 Computerization of OPD/IPD registration.
- 3 Centralized AC of IPD.
- 4 Renovation of Maternity Block and Renovation and Upgradation of OT.
- 5 To Start Specialized OPD in evening time.
- 6 To Install digital X-ray and USG in hospital
- 7 Implimentation of e-sanjeevani OPD.
- 8 Starting of Panchakarma Technician/Assistant Courses under Skill India.

Major achievements during the period from 01.04.22 to 31.03.23

- 1 100 bed portable care unit started which is having facilities of 100 bed Oxygen support.

- 2 Renovation of IPD.
- 3 Applied for NABH entry level certification.
- 4 Outsourced Laboratory for 425 tests.
- 5 Adopted two villages for AYUSH Care.

5 DR. BABA SAHEB AMBEDKAR HOSPITAL

Dr. Baba Saheb Ambedkar Hospital, Rohini is a 500-bedded Multi Specialty Hospital with provision of super specialties in future. This hospital is the biggest hospital in North-West Delhi catering to the population of around 10 lakhs. This hospital was started in August 1999 under Directorate of Health Services but is now working directly under Department of Health and Family Welfare, Govt. of NCT, Delhi since 01.08.2003. At present the hospital is having 500 sanctioned beds.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	500	500	1173202	328111	362269	19666	71266	9839	94404
2018-19	500	500	866714	323587	352300	20077	75893	10176	101251
2019-20	500	500	839064	223727	343943	21448	72425	10101	102355
2020-21	500	500	527317	174909	194550	12625	56003	4959	48873
2021-22	500	500	578483	271897	270927	17846	65552	7786	68348
2022-23	500	500	842537	401480	252023	13877	72887	8895	86739

Major achievements during the period from 01.04.22 to 31.03.23

- Liquid medical Oxygen plant has become operational. Medical Oxygen is supplied towards and will reduce dependence on Oxygen cylinders.
- Department of surgery has installed new advance laparoscopic set & started doing many Surgeries Laparoscopically which earlier was not possible here.
- Construction of 463 Bedded MCH Block with screening center on behind the ward block on full swing.
- Ward 2 has been upgraded as isolation ICU with bed head panels and compressed air facility.
- One CT scan 128 slice and one 1000Ma Digital X-ray machine has been sanctioned for Radiology Department.

6 BABU JAGJIVAN RAM MEMORIAL HOSPITAL

This 150 bedded secondary level hospital situated in resettlement colony in Jahangirpuri in North-West Delhi provides health care services in broad basic specialties. The hospital is providing OPD services, round the clock emergency and casualty services, labour room, Nursery and Indoor facility in all basic clinical specialties. Rogi Kalyan Samiti has been established in Babu Jagjivan Ram Hospital w.e.f. 04-06-2010. The Hospital was established with 100 indoor beds Casualty Labour Room O.T. services, OPD Path Lab, X-Ray, Pharmacy Mortuary etc. & was being run as a multi speciality secondary level hospital. Subsequently the hospital

has been expanded to increase the bed strength from 100 to 150, USG facility, strengthening of Labour Room & wards setup of NICU & PICU in ward-2. Number of pharmacy counters increased from 3 to 5 counters. Establishment of Fever Clinic waiting Area close to OPD & Labour Room, OPD Registration counters increased to 13, provision of separate Registration Counter & pharmacy counter for Children & Senior Citizens & Hospt. Staff, Establishment of separate Medical & Surgical Store.

Provisions of EWS patient to get treatment as well as necessary investigation for the Govt. empanelled private hospital is also established & operational from Room No. 101. OS-I counters for de-addiction of patients is also running.

The hospital provides Accidents & Emergency Services, Flu Clinic OPD services, special clinic services. Diagnostic services (Path Lab, Micro Biology Lab, X-Ray). Therapeutic Services, Immunization Services, Operation Facilities, Maternity & Nursery Services, Indoor Services, Biomedical Waste Management Services, MRD, Mortuary, Ayush (Ayurvedic, Homeopathy, Unani).

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	150	100	485926	292824	322487	20121	13361	927	14014
2018-19	150	100	424560	297205	316994	18100	14243	1102	13139
2019-20	150	128	365351	292240	314944	16058	11769	1002	12756
2020-21	100	128	154464	116722	192151	13916	8796	368	5590
2021-22	150	150	207381	135652	255699	23571	10715	602	4822
2022-23	150	150	342174	192233	277348	26590	10457	598	8937

Major achievements during the period from 01.04.22 to 31.03.23

- Renovation of 10 Quarters Residential Complex at BJRM Hospital, Jahangirpuri, and Delhi (SH: New Allotment).
- SITC of Retrofit Emission Control Device suitable for 2X500 KVA DG Sets at BIRMH SITC of Split/Window type AC in BIRM Hospital, Jahangirpuri, Delhi.
- Providing and fixing curtains and informatory/regulatory sign board at BIRM Hospital Complex Jahangirpuri, Delhi.
- Supply and replacement of Main LT panel, BJRM Hospital Jahangirpuri.
- Providing security and arch lightening at BJRM Hospital, Jahangirpuri, Delhi.

7 BHAGWAN MAHAVIR HOSPITAL

This 325 bedded secondary level hospital is situated in Pitampura Area of North-West Delhi. The vision of the hospital is to provide quality health services in all the specialties in a harmonious atmosphere to every section of society especially the under privileged through this 325 bedded Multi Specialty Hospital, whereby quality to be ensured by close monitoring, constant feedback from the people and regular CME's for the staff, well equipped library & yoga workouts.

The Brief Performance Statistics of the Hospital during 2022-23 and Previous Years is as under:

Year	No. of Beds	No. of Patients (OPD)	No. of Surgeries
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	Sanctioned	Functional	New	Old	Emergency	MLC	IPD	Major	Minor
2017-18	325	325	436554	242185	204917	4402	20925	3896	20006
2018-19	325	325	437350	242832	214181	4092	16949	3216	25778
2019-20	325	325	414509	188211	217960	3632	17291	2941	26790
2020-21	325	325	217158	98823	126448	3623	14652	1524	9162
2021-22	325	325	340219	166070	175439	5437	13118	2393	18797
2022-23	325	325	377395	200591	177316	4627	14364	3287	31147

Any other future proposals/relevant information of the hospital:-

- 1 100% availability of drugs included in EDL list.
- 2 Ensure 100% bed occupancy.
- 3 Available machinery and equipment are to be made fully Operational/functional.
- 4 Filling up all sanctioned posts.
- 5 Maintain performance indicators.
- 6 Hospital working for Laqshya Certification under NHM Scheme.
- 7 MCH Building in pipeline.
- 8 Procurement of non-consumable items viz. Multipara Monitor, Cautery Machine, OT Tables, Suction Machine, O.T. Ceiling Light.
- 9 To achieve Lakshya Labour Room Quality certification.

Major achievements during the period from 01.04.22 to 31.03.23

1. Nutritional rehabilitation centre started (10 bed).
2. CTC (Corona Testing Centre) running successfully since 2020 onwards.
3. 700 Nos. UDID Cards are being issued.
4. OPD and round the clock emergency services serving satisfactory.
5. Achieved more than 80% patient and employee satisfaction in O&G department.
6. Started Maternal Death/ Referral/Neonatal Death/ C-Section audits in the O&G department.
7. Achieved 99% score in internal assessment for Lakshya Programme in Labour Room
8. Procured the following non-consumable items: Pharmaceutical Refrigerator, CTG Machine, Foetal Doppler, Six Pert Haematology Analyser, Vital Sign Monitors, Gauze cutting machine. Syringe infusion pump, Dental Chair, Autoclave machine high speed, OT ceiling light.

8 CENTRAL JAIL HOSPITAL

Central Jail Hospital located in Tihar Jail Complex provides the medical care to the inmates of Tihar Jail in New Delhi, which is one of the largest prison complexes in the world. The complex comprises of seven prisons in the Tihar Complex with sanction capacity of 4000 prisoners and accommodates over twelve thousand prisoners. The hospital is having 382 beds including Mandoli and Rohini Jail. De-Addiction Centre (DAC) is ISO 9001-2008 certified unit.

The hospital has separate medical, surgical, Tuberculosis and Psychiatric wards. The hospital has an Integrated Counselling and Testing Centre (ICTC) for HIV, functioning in Central Jail Hospital functioning since June 10, 2008, a DOTS Centre for Tuberculosis treatment and also a Dental Unit. The hospital provides round the clock casualty services for the inmates. Pulse Polio Immunization Programmes are carried out regularly as per kept separately. Various NGO's are also working with Tihar Prison and contributing towards medical services.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	270	230	29732	208305	1588	0	7390	0	0
2018-19	270	270	24389	182012	1862	0	7891	0	0
2019-20	318	270	31527	226396	1653	0	5927	0	0
2020-21	318	270	44788	174306	1199	0	6390	0	0
2021-22	318	276	40250	249491	3455	34	7149	0	13
2022-23	382	377	52870	194149	46251	0	7060	0	5

9 CHACHA NEHRU BAL CHIKITSALAYA

Chacha Nehru Bal Chikitsalaya (CNBC) is a 221 bedded Pediatric Super Speciality hospital, situated in Geeta Colony, Delhi-110031, in existence since 2003, initially functional under direct administrative control of Delhi Govt. and thereafter converted into autonomous institute under Delhi Govt. since 03.10.2013.

Earlier, CNBC was an Associate Hospital of Maulana Azad Medical College (MAMC) and remained affiliated with MAMC up to 02.10.2013.

Since 03.10.2013, Chacha Nehru Bal Chikitsalaya became an autonomous institute under GNCT of Delhi and was registered under Societies Registration Act XXI of 1860, with Reg. No. District East/Society/730/2013.

After getting converted to an autonomous institute since October 2013, this hospital is being governed by a Governing Council, whose Chairman is the Chief Secretary of the Government of NCT of Delhi and Member Secretary is the Director of the hospital.

Chacha Nehru Bal Chikitsalaya was established in September 2003 and is now fully functional 221 bedded paediatric Super Speciality hospital to provide preventive & curative services to children up to age of 12 years. CNBC caters patients not only from Delhi but also from U.P., Bihar, Haryana, and Punjab. Almost 30% patients visiting CNBC are from outside Delhi.

This is a teaching hospital affiliated to Guru Gobind Singh Indraprastha University.

CNBC is first public hospital in India to get NABH accreditation in Feb. 2009 and completed re-accreditation assessment round on Feb 2023.

Vision:

To be recognized as leader in quality, patient-centered, cost effective healthcare working towards Healthy Child Wealthy Future.

Mission:

To provide super specialty services using state of art technology.

Committed to improve health and satisfaction level of our patients by ensuring continuous improvement.

- Training of all categories of staff.
- Latest treatment technologies.

To provide teaching and research facility in paediatric sub specialties.

To develop as a leading paediatric referral centre.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	221	210	117468	227074	13204	190	18573	2189	2419
2018-19	221	210	137431	276888	11884	201	17098	20161	3946
2019-20	221	221	135539	204987	55731	278	18087	3216	7190
2020-21	221	210	45704	128298	48312	197	13570	1058	2118
2021-22	221	221	60408	190827	71297	151	14204	2874	8476
2022-23	221	221	87609	294525	90137	191	18957	2874	2831

Any other future proposals/ relevant information of the hospital.

- New building will be commissioned 50 PICU and 40 HDU beds 4 to 6 pediatric dialysis machines 60 bedded NICU with rooms for kangaroo mother care & bigger emergency.
- Increase in MD seats targeted to 10.
- More recruitments as and when clarity on recruitment process received.
- Establishment of NRC and LMU under NHM.
- Establishment of DEIC and OPD registration area on adjacent addition and measuring 1200sq.mtrs.
- Increase the capacity of LMO tank from 5 Kl. To 10 Kl.
- Establishment of Blood bank in new building.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- NABH reaccreditation received in Feb. 2023.
- Kayakalp commendation award received by Govt. Of NCT of Delhi.
- MD Pediatrics and MCh course started.
- FNB Pediatric Anesthesia started from National Board of Examination.
- Echo started with cardiology services with child heart foundation.
- New high quality ventilators added to PICU/NICU.
- 50 computers received from BSES and upgraded the hospital computers.
- Installed new digital flat panel 1000 MA X-ray machine.
- Starting of Pediatric Laparoscopic Surgeries.
- Immunoassay analyzer.
- Installation of new DG Set (standby).
- Faculty recruitment done.
- 24 hrs canteen services for doctors, staff and patients & attendants. Previously it was only 12 hrs.
- NRP and Ventilation workshop.
- Drill for disaster management with District.
- Workshop on Asthma management.
- IAP clinical meet.
- Organized many public awareness talks, nukkad natak on infection prevention, hand hygiene, and community awareness programme, waste management by nukkad natak, rally, health talk and several competitions, Tree plantation activity, environment safety programme.
- Patient safety week celebration including medication safety and radiation safety, antibiotic awareness week, Thalassemia Day, blood donation camp etc.

10 CHAUDHARY BRAHM PRAKASH AYURVEDIC

CHARAK SANSTHAN

Chaudhary Brahm Prakash Ayurvedic Charak Sansthan an Ayurvedic teaching institute with 210 bedded hospital which was established in 2009 in Khera Dabar in rural Najafgarh area for providing Ayurvedic treatment to the public. This prestigious institute is fully financed and controlled by the Health & Family Welfare Department, Govt. of NCT Delhi, running as a society provides Ayurveda Health Services, Education and Research.

The institute is spread over 95 acres of Eco-friendly & Huge Campus with total built up area of 47,150 Sq. Mtr. and 4 storied building with basement in Hospital Complex. The institute has five lecture theatres and one seminar hall equipped with audio visual facility. Other amenities are separate boys and girls' hostel, Doctors Hostel, Central Library, Sports Ground, Canteen and Housing Complex.

The admission capacity of institute for Ayurved Acharya Degree (Graduate course-B.A.M.S.) is 100.

Emergency Lab provides 24 hours services throughout the year for all emergency investigations. The hospital has two Panchakarma Units one for male and another for female which are providing Special Ayurvedic Treatment to the Chronic Patients of Paralysis, Joint Disorders, Disc.Related Ailments,Migraine,Skin Disorders like Psoriasis, Eczema, Acne, Chronic Sinusitisetc. Kshar Sutra Unit is providing specialty treatment to the patients of Anorectal Disorders like Hemorrhoids, Fistula & Fissures. Leech application unit is providing specialty treatment to the patients of DVT, Psoriasis, Diabetic Ulcers / Foot, Varicose Ulcers etc. Ambulance Facility with BLS and AC is available to transfer patients to other hospitals or meet any Exigency / Disaster Situation.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	210	210	139541	196021	0	0	8071	15	3222
2018-19	210	210	156533	227230	0	0	8990	49	5210
2019-20	270	270	175350	258599	0	0	8834	46	6292
2020-21	270	270	21148	7910	0	0	2452	2	9
2021-22	270	270	79784	69415	0	0	2550	24	262
2022-23	210	210	124403	144623	0	0	5316	26	523

Any other future proposals/relevant information of the hospital.

- To start certificate and diploma course in Yoga and Naturopathy.
- To establish MOUs and collaboration with recognized universities and centers for higher learning.
- To start journal club.
- Establishment of Green House.
- Establishment of Nursery Unit of Medicinal Plants and Herbal Garden.
- To start OPD for Sowa Rigpa in collaboration with AYUSH ministry.

Major achievements during the period from 01.04.22 to 31.03.23

Academics:

M.D. (Ayurveda) course was started in two new subjects namely DravyagunaVigyana (07 seats including EWS) and Swasthavritta (08 seats including EWS).

Hospital:

- 1 Geuatric OPD and OPD for yoga/Naturopathy restarted.
- 2 Investigations like ECG, Audiometry started on OPD level.
- 3 Private Panchkarma section started.

11 DEEN DAYAL UPADHYAY HOSPITAL

Deen Dayal Upadhyay Hospital, presently a 640 bedded hospital, was started in 1970 in Hari Nagar in West Delhi which was extended upto 500 Beds in 1987. Casualty Services in the hospital were started in 1987 for day time only and with effect from April, 1998 the services became functional round the clock. In 2008, Trauma Block was commissioned which increased the bed strength to 640 emergency services shifted to this new block with expanded emergency room and wards. This hospital is providing specialized services to people of West Delhi and imparting training to Post Graduate and Under Graduate Medical Students and Para-Medicals.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	640	640	772209	459442	430141	13210	68887	13406	38746
2018-19	640	640	872589	472718	493964	13856	70686	15670	42734
2019-20	640	640	869421	474914	490901	11677	66577	13613	47378
2020-21	640	640	412773	184737	319226	9781	46402	5163	35937
2021-22	640	640	467828	215591	330303	7751	43063	8366	36265
2022-23	640	642	697250	367432	412550	11336	58896	10992	61867

Any other future proposals/ relevant information of the hospital:

Deen Dayal Upadhyay Hospital is the biggest and the only tertiary care hospital in West Delhi providing services to the people living in West Delhi and adjoining rural areas of Delhi and other adjoining states. This hospital is providing specialized services to people of West Delhi and imparting training to Post graduate and under graduate medical students and Para-medical staff.

Future proposals:

- ❖ Construction of Medical College and New hospital block at DDU Hospital is the pipeline.
- ❖ Improve Bio Medical Waste Management practices and implement any new technology for better management.
- ❖ Renovation of Neonatal ICU under Pediatrics Deptt to provide best neonatal care and cater huge patient inflow is under process.
- ❖ Deptt. of Pathology and lab medicine aims to acquire Lab Information Management System and to implement full automation wherever applicable to minimize manual errors.
- ❖ Proposal for upgradation of Medicine deptt. through procurement of medical diagnostic equipments i.e . TMT, RO unit for haemodialysis, Multipara Monitors with Central Monitoring System for ICU, new upper GI Endoscope is under consideration.

Major achievements during the period from 01.04.22 to 31.03.23/other relevant information:

Milestones since establishment of the hospital:

In its continuous journey of improvement, the following are initiatives or salient features of the important projects and schemes of the previous year in respect of this hospital. DDU was started in 1970 as a 50 bedded hospital which was extended up to 500 beds in 1987. Casualty started in 1987 for day time only and with effect from April, 1988 it became functional for round the clock. In 2008, trauma block was commissioned which increased the bed strength to 640; emergency services shifted to this new block with expanded emergency room and wards. Hospital has total 41 Paediatrics Intensive Care units which includes Neonatal ICU, Out Born Nursery & Paediatrics ICU.

2021 was a year when everyone witnesses the outbreak of COVID-19 with 2nd wave starting from March 2021 due to influx of patients of unprecedented proportions, the hospital was declared as CHC, with 500 beds running for COVID patients at one time. Massive training of all Doctors & paramedical staff was undertaken to prepare all/entire medical fraternity for controlling the outbreak. The shortage of Oxygen supply was a grave concern at that point. 2 PSA Plants of capacity 700 LPM and 583 LPM were installed. Also a 57 KL LMO was installed & connected to mainfold. MGPS points were provided to all 640 beds of the hospital.

Flu Clinic and COVID-19 sampling center works to manage the COVID-19 pandemic. Hospital has worked as 500 bedded fully COVID Hospital during pandemic. Our Hospital has provided logistics to Sardar Patel COVIDCare Centre, Delhi, DUSIB COVID Care Center, Sec-16, Dwarka, Radha Swami Satsang Byas COVID Care Centre, Ashok Nagar and Tilak Nagar MCD Colony Hospital, COVID Health Center. Support of manpower including doctors, Nurses and technical staff and logistics to various COVID Care Centers and COVID Health Centers attached to our hospital. Support was also provided to Airport Authority for COVID management. Since 16.01.2021, DDU Hospital has been running two COVID Vaccination Centres and till date thousands of Health Care Workers and Front Line workers have been vaccinated in addition to several public.

DDU Hospital is the referral centre for peripheral hospitals like GGSGH, RTRM, DDH, ABCH, Sardar Vallabhbhai Patel Hospital, nursing homes and private hospitals of West Delhi.

Infrastructure revamp and renovations were carried out in Wards, Microbiology, Emergency, Radiology Deptt., ext. building structure, fire safety installations so that it provides comfort to the patient and attendants alike.

Diagnostic and therapeutic procedures are available in Deptt. of Medicine Specialized deptt. such as Occupational Therapy Department provides service to patients under physical, developmental or cognitive conditions.

Radiological facilities were augmented at hospital with installation of CT Machines, X-ray Machine with Special investigative X-rays, USG Machine, Special Ultrasonological procedures and special CT SCAN procedures like high resolution CT scans and CT angiography etc. Radiological services are available Round the clock.

In addition to assistive devices and mobility aids such as crutches, walker, canes etc., the Physiotherapy Deptt. is also equipped with various modalities and equipments for different types of Physiotherapy interventions which includes interferential therapy machines, ultrasonic machines, heat and cold therapy equipment, traction tables, Transcutaneous Electrical Nerve Stimulation (TENS), Infrared lamps, therabands, theraball, hand grippers, suspension plinths, Wax Bath Unit, Shortwave Diathermy (SWD), Longwave Diathermy (LWD) and Laser for pain management, tissue healing and other therapeutic purposes. Special Radiology investigations are being conducted on daily basis.

Dept. of Pathology and lab medicine is well equipped with updated technology and machines, emergency lab works 24 x 7 in trauma block of hospital.

Deen Dayal Upadhyaya Hospital has received award for public health facilities; Kayakalp Scheme consecutively for two years 2017-2018 & 2018-19 in more than 500 beds District Hospital Categories under KAYAKALP Scheme. Team NABH & Kayakalp trained all the nurses and paramedical staff in major health practices. Peer Group Round of Kayakalp was

cleared with a good scoring. The hospital has received first position under KAYAKALP Scheme for more than 500 beds category. The Certificate was awarded by the Hon'ble Health Minister for the SOPs prepared for the Deptt. of Medicine, Blood Bank, Pathology and Radiology of Delhi govt. hospitals. Hospital has actively participated in implementation of all National programmes and SWACHH BHARAT ABHIYAN. Targets were achieved successfully.

Major achievements during the period from 01.04.22 to 31.03.23

Renovations:

1. Paediatrics ward,
2. Orthopaedics deptt. with all advance and updated machines and monitors installed for emergency care.
3. BMW storage site.

New procurements and installations of medical equipments:

1. Installation of Ultraviolet Chamber for lab waste pre-treatment and installation of online monitoring system (OLMS).
2. New neonatal warmers, Neonatal & Paediatric weighing machines, Infantometer, Stadiometer, Phototherapy units in Pediatrics Deptt.
3. Installation of 1000mA Dual Detector Digital X-Ray Machine and 3D/4D Ultrasound machine with colour Doppler is under process in Radiology Dept.
4. Echocardiography Dialysis and PFT ABG machine for Medicine Dept.
5. Transformation of medical wards and medical emergency into MICU set up by installing equipments like Multipara Monitors with Central Monitoring System, Ventilators, infusion pumps etc.

Awards:

1. Dr. Shashi Lata Kabra Maheshwari received APJ Kalam Academic Excellence Award on 16.8.22 by Delhi Gynaec Forum.
2. Dr. Arundhati Mukhopadhyay received appreciation Award in Family Planning from Director, DFW for excellence performance family planning Dept.
3. Dr. Avinash Kumar Jha (SR-Paeds) won the best scientific e-poster award in
4. "Paediatric Conference of North India (PCNI) 2022" on the topic "Factors affecting breastfeeding practices in a newborn, born in a tertiary care centre".
5. State PC and PNDT Authority awarded Certificate of Competency to the Doctors of Radiology Dept.

Others:

1. Dr. Poonam Lal and Dr. Urvashi Miglani authored book on MCQs in Gynaecology Oncology – Nuances and Beyond, first of its kind.
2. Dr. Siddhant Singhal (SR- Paeds.) presented a case in IAP monthly clinical meeting.
3. Various Awards/ Certificates of appreciation awarded by Medical Director, DDUH to Depts., Doctors and other staff.
4. Organised and Conducted various Public Awareness Programmes under 'Azadi ka Amrit Mahotasav.'

Delhi State Cancer Institute, a Cancer Hospital with 100 sanctioned beds situated in UCMS-GTBH Complex at Dilshad Garden in East Delhi Started on 5/04/2006 and 50 sanctioned beds in West C2/B, Janakpuri started on 13.03.2013.

First phase facilities at this Institute with OPD services, Chemotherapy and Linear Accelerator based Radiotherapy facility were formally inaugurated by the Hon'ble Chief Minister of Delhi on the 26th August 2006. The Institute has been making consistent progress in all its activities ever since its establishment. One hundred bedded in-patients facility consisting of General Wards, Semi-private Wards, Private Wards and Deluxe Suites have been commissioned during FY 2010-11 along with the existing thirty-two bedded day care set up. All facilities including medicines are provided free to all the patients. While the OPD and all support services for all the patients are available from 7.00 AM to 5.00 PM on all working days the emergency services are available on round-the-clock basis.

The hospital has the latest technology Radiodiagnosis facilities with 128-slice CT-Scanner with RT-Simulation, Digital X-ray, Digital-Mammography, High-end Ultrasound with Breast-Elastography and RFA. All these equipments are on PACS and LAN for online reporting and access. Ultra-modern, fully automated Lab equipments for Hematology, Biochemistry, Immunoassay and Microbiology all connected through LAN for instant online reporting and access are available to provide necessary laboratory support.

The brief performance statistics of the hospital during 2021-22 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100+50	199	18629	344082	13189	0	10179	779	6777
2018-19	150	223	18519	455449	14436	0	12295	902	8584
2019-20	100+50	223	13191	283988	8995	0	6934	382	4185
2020-21	150	223	84410	64776	2546	0	2090	152	499
2021-22	150	169 (East)+18(West)) Yet to be commissioned	5853	85640	2650	0	3396	149	1271
2022-23	150	169	7713	2,59,825	7568	0	4628	105	1656

Any other future proposal/relevant information to the hospital:

Proposed Surgical Oncology Ward (16 Bedded).

Major achievements during 2022-23 / any other relevant information:

- Pain and Palliative Care Ward (08 Bedded) created.
- Procurement & Installation of Automated 5 part Hematology Analyzer in the Hematopathology Section of Lab.
- Installation of Gel Card Centrifuge for Blood grouping-June 2022.
- Fully Automated Biochemistry analyzer has been procured &

installation is in process.

13 DR. B.R. SUR HOMOEOPATHIC MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE

Dr. B.R Sur Homoeopathic Medical College, Hospital and Research Centre is a pioneer Homoeopathic institution situated in Nanak Pura, Moti Bagh, New Delhi with a vision to heal and cure the suffering humanity with compassion & care and to be recognized as premier homoeopathic institution in medical education and research and with a mission to be center of excellence in Homoeopathic health care services, medical education, and research.

It was established in November 1985 by Dr. B.R. Sur, who was a great philanthropist and a leading Homoeopath of Delhi. The hospital started functioning in the year 1986 with its diagnostic facilities like X-ray, Ultrasound, ECG and Pathology Laboratory. Dr. B.R. Sur donated the institution to the Govt. of NCT of Delhi on 2nd October 1998. The Indoor Patient Department was started on 12th September 2000. At present, the hospital is running with the capacity of 50 indoor patient beds and all basic medical facilities. All services, including medicines are provided to the public free of cost. The OPD and IPD facilities are also utilized for the clinical training of interns. The annual patient turn over in OPD is of about 70 thousand patients. It is providing health care through General OPDs and special clinics in Pediatrics, Geriatrics, Gynaecology and family planning, Lifestyle Disorders, Thyroid Disorders, Psychiatry, Arthritis, Respiratory Disorders, Skin Diseases, Renal Stones, Eye, ENT, and Physiotherapy.

This institute has been entrusted with the responsibility of providing and promoting homoeopathic education and training and setting up the standards in the fields of research and community health care. Significant progress has been achieved since the inception of the institution in the Directorate of AYUSH, Govt. of NCT of Delhi. The first batch of BHMS students was admitted in August 1999. This is a co-educational institution and prepares the students for the award on Degree of Bachelor of Homoeopathic System of Medicine and Surgery of Five & half year duration (including one year compulsory internship). The college is affiliated to Guru Gobind Singh Indraprastha University and is recognized by the Central Council of Homoeopathy (Now National Commission for Homoeopathy). The annual sanctioned intake for the BHMS course is 63 students. The institution has 12 teaching departments, and a Library with more than 5500 books. The departments are being strengthened as per the regulations laid down by the Central Council of Homoeopathy. The institute is under MoU with Deendayal Upadhyay Hospital, Hari Nagar, Maternity Centre, R.K.Puram and peripheral PHCs for training of students in Surgery, Gynaecology and Obstetrics, Accident and Emergency and Post-mortem examination etc. Various CMEs, research projects and skill development programmes are also being conducted. Students, Interns and staff of the Institute actively participate in all the National and State level programmes for the public benefit like Pulse Polio, Family Planning Programme, World Population Day, Rogi Suraksha Saptah, World Heart Day, International Day of Geriatric People, World Diabetes Day, Vigilance Awareness Week, National Newborn Week, NSV fortnight, voter's day, World hearing week etc and World Health Day etc. Institute is regularly updating its website and social media accounts-Facebook, Instagram and twitter.

Apart from imparting quality medical education and patient care various, public health initiatives have been taken by the students, staff members and faculty of B.R. Sur College. Under the programme of Kayakalp and Swachhta drives numerous public awareness programmes, swachhta rallies, plantation drives, cleanliness programmes, hand hygiene trainings for school children and community at large in collaboration with various RWAs are being conducted. In collaboration with NGOs like Roshni free sanitary pad vending machines and incinerators are recently installed for student's and patients and institute is working on 'say no to single use plastics' to make dream of 'Clean Delhi', a reality.

Institute emphasise that the objectives of medical education can only be achieved if underlying goal is to improve the public health, and this involves addressing all components that influence health directly or indirectly.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)					No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC	IPD	Major	Minor
2017-18	50	50	22365	38774	0	0	272	0	0
2018-19	50	50	22836	41633	0	0	232	0	0
2019-20	50	50	22415	42024	0	0	217	0	0
2020-21	50	50	12738	17222	0	0	0	0	0
2021-22	50	50	16174	24317	0	0	69	0	0
2022-23	50	50	19466	32266	0	0	385	0	0

Achievements 2022-2023

Development of Manpower:

- Appointment of Senior Residents.
- Appointment of Junior Residents.
- Appointment of guest faculty.
- DPC / MACP of medical and paramedical staff was conducted regularly.
- Outsourcing of kitchen services, security services, sanitation services and housekeeping services and vehicle through E-tender process.
- Appointment of Programmer and Data Entry Operators.
- Regular training and faculty development program are conducted for both medical and non-medical staff members of the institute.
- Opening of Rogi Kalyan Samiti (RKS) account.
- Making efforts for implementation of e-office.
- Procurement of hardware and other requirement related to implementation of e-office.

Infrastructure Development:

- Procurement of the X-ray machine and its installation is slated soon.
- Work related to 'Making Building and Campus Barrier free for accessibility of disabled person'.
- Fire Safety Certificate issued w.e.f 03.11.2020 for a period of three year.
- Renovation of OPD rooms
- Green Areas/Parks/Open spaces are well maintained using drought tolerant plants.
- Up Gradation of Computer Lab has been done.
- Proper signage board and display board as per the advisory.
- Making efforts to maintain the institution such as:
- Repair of toilets and pest control in all rooms.
- Repair work in I.P.D, O.P.D and other departments.
- Development / Up-gradation of the various departments i.e FMT, Anatomy, Pathology (clinical and teaching), Repertory etc.
- Smart classrooms with AV Projectors and smart boards.
- AA/ES for "RMO EI and Fans, RMO P/sets, Street/Compound Lights, DG Sets, FF Systems, Lifts".
- Installation of the UV Light machine for sanitization.
- Installation of sanitizer dispenser in IPD and OPD.
- Installation of sanitary pad vending machine and incinerator in OPD area and college premises.
- Installation of Ophthalmic Auto refractometer, non-contact tonometer and binocular ophthalmoscope for strengthening of Eye OPD.

Academic:

- Initiated process for start of PG Course in five subjects of Homoeopathy in

the Institute and NOC is obtained from Delhi Govt. got permission from GGSIP University for PG and admission counselling in Two (02) subjects for the session 2022-23 has been started.

- Postings of III, IV BHMS students and interns to DDU hospital, maternity centre and PHCs for training and skill development.
- Imparting quality efficient and skilled education in Homoeopathic Materia Medica to the students of under graduates both offline and online.
- Organized orientation programme for the students.
- Organized CME programme for students on Neonatal care and their diseases by Dr. Aashima Dabas, MAMC and on Obstetrics by Dr. Shruthi of GTB Hospital in and Dr. 2021 - 2022 Shipra Agarwal, Assistant Professor, Army College of Medical Sciences in 2022 23.

Projects Undertaken:

Sl. No	Title of the Project		
1	Comparative effectiveness of high (above 12CH) and low (below 12 CH) potencies of individualize Homoeopathic medicines in treatment of plantar fasciitis: A multi-centric, double-blind randomized trial.		
2	Comparative effectiveness of high (above 12CH) and low (below 12CH) potencies of individualize Homoeopathic medicines in treatment of psoriasis vulgaris: A multi-centric, double-blind randomize trial.		
3	Comparative effectiveness of high (above 12CH) and low (below 12 CH) potencies of individualize Homoeopathic medicines in treatment of Pediatric upper respiratory tract infection: A multi-centri double-blind randomized trial.		
4	Comparative effectiveness of high (above 12CH) and low (below 12CH) potencies of Homoeopathic medicines in treatment of warts: A multi-centric, double-blind randomized trial.		
5	Drug proving programme in collaboration with CRI Noida.		
6	A randomized control trial to evaluate of Nano Vitamin D3 buccal spray supplementation daily for 03 months and compare it with similar dose of Nano D3 and conventional fat soluble D3 preparations in table forms in adult population.	Collaboration with Society for Endocrine Health Care of Elderly, Adolescents and Children.	Undergoing

Research Publicatin and Reports:

Sl. No.	Title	Journal with year volume and page No.
1	A A 15-mm urinary calculus expelled with Homoeopathic medicine -A case report.	Indian Journal of Research in Homoeopathy 2021, 15:155-61 Volume 15, Issue 2 April-June 2021
2	Career Choices Opted and Future Intentions of Medical Graduates of Homoeopathy in India: A Descriptive. Opinion based, Open ended, Cross-sectionalSurveyHomeopathy.	Under process of submission
3	Interactive large group newborn learns in experiences in students of Homoeopathy.	International Journal of Preventive Curative and Community Medicine, Volume 8, Issue 1-2022

Organization Orientation / Training Programme

- Organized an Assembly to offer Floral Tribute to Dr. Hahnemann on World Homoeopathy Day, 10/04/2022 at Central Park, Defence Colony, New Delhi (Hybrid Event).
- On World Homocopathic Day, 10th April 2021, a programme to offer floral tribute to Dr. Hahnemann was organised in collaboration with Directorate of AYUSH.
- Webinar on "An update on changing COVID-19 scenario during

second wave of pandemic" was organised on 29th April in collaboration with Directorate of AYUSH.

- Participated for webinar on 'How and When to Integrate AYUSH SYstems in COVID-19 Care' organized by the Directorate of AYUSH, Govt. of Delhi on 07.05.2021.
- Chairperson in Seminar organized by Homoeopathic Healer on Cervical Spondylitis in September 2021.
- On 6/09/2021 online CME was conducted to motivate staff members and students on Eye Donation by Dr. Sanjay Ahuja, Ophthalmologist.
- A movie making competition was organized on 6/09/2021 and 7/09/2021 for final year students and interns on common medicinal plants used to prepare Homoeopathic medicines and their therapeutic uses. Time limit for video was 02 minutes. More than 25 students and interns participated in it. They were run on the TVs in the OPD area and certificates were given to all the participants.
- Students participated in "Global Surya Namaskar Demonstration programme" on January 14, 2022 organised by Ministry of AYUSH.

Organization of State/National Programmes/Webinars at SHMC 2022-23

Organising series of events in the Institute to commemorate 75th Anniversary of India's Independence, Azadi ka Amrit Mahotsav.

Swachhta Pakhwada was observed from 1/422-15/04/2022 with celebration of World Health Day on 7th April 22. Various activities like health talks for general public, staff faculty, interns and students were organized. Green office initiative was taken and wall painting and poster making competitions were organized.

Doctors' day was observed on July 1st at the institute this year theme was family Doctors on the frontline students and interns participated by presenting poems, songs and describing the dedicated role of Doctors towards the society.

Institute celebrated World population day and a month-long program from 27th of June to 27th of July 2022 was organised. Various activities like health talk for patients in OPD noster competition for students and interns and awareness talks in surrounding areas like Shastri Market, Mochi Gaon, Satya Niketan etc were organised. Condoms and pills were distributed to masses. Family planning counselling was given to the eligible couples.

On the occasion of Independence Day, a program 'har Ghar tiranga' was celebrated from 9th August 2022 to 15th August 2022. Consisted of various activities like an online quiz competition on 9th of August, Tiranga Yatra on 10th, Rangoli competition on 12th. Face painting competition group song competition and flag hoisting on 13th of August. On 1st August partition Horror Remembrance Day was observed.

On 10th August students' club council elections were conducted for the academic session 2022-23.

Institute celebrated founders' day on 20th August 2022 in remembrance of Dr. BR Sur who is founder of this institute. All the students and staff members paid floral tribute.

5th September was celebrated as teachers' day by the student club council and cultural committee all the teachers were felicitated as a token of due respect and Love by the students.

Rogi Suraksha Saptah was observed in the institute from 12th to 17th September 2022 oath taking ceremony was organised on 16th of September. Quiz competition for the final year was also organised on the topic of patient safety a poster making competition was also held.

On 19th of September students participated in Nasha Mukti abhiyan various students of the institute shared their views on drug abuse.

On the occasion of International Day for Old Person on 1st October 2022, a sensitization lecture was organized by Geriatric Department.

On 6/10/22, seminar on Career options after BHMS was organized for final year and

Interns.

Workshop on AFP/Fever/Rash Surveillance Sensitisation was organized on 18/10/22 in collaboration with WHO, Delhi branch.

National Unity Day was observed on 31st October 2022.

Sports Day was organized on 16/11/2022

Cultural fest was held from 17-18 November 2022.

Constitution Day was observed on 26/11/2022.

Participation in community welfare programmes:

Nodal Officer for organizing Yoga Day event at Garden of Five Senses, Saket New Delhi in collaboration with Delhi Tourism to celebrate 8th International day of Yoga on 21.6.2022.

Celebration of Yoga Day at institutional level also on 21.6.2022.

Collaboration with NGOs for achieving the mission Clean Delhi Green Delhi. On 11a March 2022, Swachhta Committee organized a programme 'Green Delhi, Clean Delhi' in collaboration with NGO.

Sanitary pad vending machine and incinerators were installed in OPD and college areas. Nukkad- Natak on Say No to Plastics was organised. Quiz competition for patients was organized. Cloth bags were distributed to patients and housekeeping and PWD workers were felicitated.

Awards:

Received appreciation letter from the NGO ROSHNI for the initiative 'say no to plastics'.

SHMC & H has received Commendation Award for Kaya Kalp.

We have received certificate of appreciation from Institute of liver and Biliary Sciences (ILBS) for contribution in creating awareness about Hepatitis.

TARGETS 2023-24

Name of the plan Scheme/Action Document	Targets 2023-24
Infrastructure	Computerization of registration Renovation of Auditorium. Construction of two new lecture rooms. Creation of new clinical Laboratories Digital signature in the hospital
Faculty	Filling up of newly created posts & vacant posts CMEs, training and re-orientation program.
Community participation to strengthen the institution	Strengthening of medical facilities by organization of health camps in hospitals, in adopted slums, schools and in areas adjacent to the hospital.
Training	Initiation of new PG courses CMEs for students on various topics. First aid and CPR training for IV BHMS students. Various trainings for the Medical / Paramedical / Nurses / Staff of the Institution in various fields like soft skill, BMW Management, Kaya Kalp, Yoga will be initiated.
Clinical Services	X-Ray machine installation under process. Initiation of purchase of Ultrasound machine

14 DR. HEDGEWAR AROGYA SANSTHAN

This 200 bedded secondary level hospital in Trans Yamuna areas is local near Karkardooma Court and is surrounded by localities of Krishna Nagar, Kanti Nagar, and Arjun Nagar etc. The hospital is spread over acres of land. The OPD services of the hospital in limited specialties were started in November 2002 in the partially completed building. The Hospital at present is providing both IPD and OPD services with supporting Diagnostic Services.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	200	231	386092	238216	199032	7339	18234	3646	7914
2018-19	200	231	345282	236376	193911	7238	16398	3449	9092
2019-20	200	231	370601	256147	170776	10346	15726	2658	7099
2020-21	200	238	184458	121106	98720	8577	13649	255	3690
2021-22	200	238	240068	164681	98888	10527	11497	1471	5193
2022-23	200	238	368904	262812	163456	11594	11083	1680	6692

Any other future proposals/relevant information of the hospital:

- To start DNB course in surgery department.
- Digital X-ray machine is to be installed 500 mA.
- Digital portable X-ray machine is to be installed.
- New USG color Doppler machine is to be procured.
- Remodeling and up gradation of hospital from 200 to 575 bedded hospital.
- Starting Bar coding system and implementation of Blood Centre management system. Hepatitis-B vaccination drive for all HCW's of Hospital for which data collection is under process.
- Annual Health check up of all HCW is to be done.
- Encourage Nursing Officer incharges to maintain updated documentation, perform regular trainings and follow recent guidelines for BMW handling.
- Update BMW annual report on hospital online data base to maintain transparency of BMW disposal in hospital.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- Installation of 1000 mA digital X-ray machine in DHAS.
- Color Doppler USG machine installed.
- DHAS is conducted Regular Blood donation camps, outdoor and indoor.
- Installation of new equipment including deep freezer, Platelet incubators & Agitators, Blood collection monitors etc.
- Regular trainings are being conducted by a dedicated team of ICN & master trainers of all HCW's including Nursing Orderly & Safai Karamchari for managing & handling of BMW as per recent guidelines.
- Vaccination of Hepatitis-B of all sanitation & security HCW's completed.

15 DR. N.C.JOSHI MEMORIAL HOSPITAL

Dr. N.C. Joshi Memorial Hospital is a 100 bedded secondary level hospital located in midst of city in Karol Bagh in Central Delhi. The hospital was established in 1970 as an Orthopedics Hospital. The hospital services since then have been strengthened and upgraded upto the present level in phased manner. Dr. N.C. Joshi Hospital is mainly a Specialized Orthopedic Hospital but now several general specialties like Medicines, Eye, ENT, and Gynae. etc. have been added to the existing Orthopedic Facilities.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients(OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100	100	165911	120581	27242	0	1775	812	1983
2018-19	100	60	155907	120670	35025	0	2024	785	1990
2019-20	100	60	176466	131226	11512	0	1460	620	1734
2020-21	100	60	136862	70543	16774	0	408	64	630
2021-22	100	60	174766	77530	21156	0	718	311	821
2022-23	100	60	214735	122804	30026	0	1243	561	1491

Any other future proposals/ relevant information of the hospital.

1. Increasing the Indoor strength to 100 beds.
2. Computerization of all departments and Wi-Fi enabled building especially ward and operation theatre.
3. Upgradation / Renovation (Retro fitting) of old OT Block & administrative Block-file in process.

Major achievements during the period from 01.04.22 to 31.03.2023 any other relevant information:

1. Upgradation of skin Department & Pediatric Department.
2. Upgradation of Operation Theatre.
3. Blood Storage creates facility started.
4. Infection control SSI check put in place.
5. Maintaining 100% availability of drug 24x7.
6. Training of hospital staff in BLS/ACLS etc./ Fire safety drill quarterly and whenever needed.
7. Maintaining the all equipment functional and operational.

16 GOVIND BALLABH PANT HOSPITAL

The Foundation stone of Govind Ballabh Pant Hospital was laid in October 1961 and was commissioned by the Prime Minister Late Pt. Jawaharlal Nehru on 30th April 1964. From a very humble beginning with 229 beds, indoor admissions of 590 patients and Outdoor Department (OPD) attendance of 8522 in 1964-65, the hospital has gradually expanded over the years. Now this is a 758 bedded hospital. The hospital is a nationally recognized tertiary care institution for Cardiac, Neurological and Gastrointestinal Disorders. It offers specialized medical and surgical treatment.

It is one of the reputed centers for post-doctoral teaching and training and recognized for many path breaking researches. The Institution is recognized by Medical Council of India and University Grants Commission as an independent post graduate college affiliated to University of Delhi. The institution offers Post-Doctoral D.M. degrees in Cardiology, Neurology and Gastroenterology and M.Ch. degrees in Cardio Thoracic Surgery, Neuro Surgery and Gastrointestinal Surgery. Students are also admitted in M.D. courses in the fields of Microbiology, Pathology, Psychiatry and Radio-Diagnosis-in-association with dental Azad Medical College-a sister institution. In addition, many departments are recognized for Ph.D. Courses.

A brief performance statistics of the hospital during 2021-22 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	758	735	135199	737087	23611	0	32174	4506	225
2018-19	758	735	124007	852363	25281	0	31533	4407	164
2019-20	758	747	116942	831228	23561	0	30834	4148	126
2020-21	756	747	56860	325407	20444	0	15096	2341	73
2021-22	758	758	80567	461111	24854	0	20962	3038	118
2022-23	758	758	102285	559666	26130	0	26448	3704	149

Any other future proposals / relevant information of the hospital:

Gamma Knife Centre to be started soon.

Major achievement during the period from 01.04.2022 to 31.03.2023./Any other relevant information:

One PSA oxygen plant installed and started.

17 GURU GOBIND SINGH GOVT. HOSPITAL

Guru Gobind Singh Govt. Hospital is a 100-bedded hospital established in the resettlement colony of Raghbir Nagar, West Delhi under "Special Component Plan" of Delhi Govt. with a view to provide secondary level health care to low socio economic group of people of Raghbir Nagar and adjacent areas. Hospital is providing following patient care facilities round the Clock alongwith routine OPD services of Medicine, Surgery, Ortho, Eye, ENT, Paeds. Gynae, Physiotherapy etc.

HDU

- Emergency
- Casualty
- Nursery
- Labour Room
- Operation Theater
- Ambulance Service
- Laboratory services
- Radiology services

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2015 -16	100	100	363687	344312	130620	5390	19130	3561	56449
2016-17	100	200	374397	308302	171517	4009	19159	3357	46685
2017-18	100	200	260766	185420	182684	4790	19117	3054	18838
2018-19	100	200	274790	212761	151723	4352	21226	3884	10207
2019-20	100	200	281841	181314	156766	4281	18804	3703	6371
2020-21	100	200	154511	95794	113857	3832	12488	1682	1984

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2021-22	100	200	154511	95794	113857	3832	12488	1682	1984
2022-23	150	200	320775	197276	173488	4583	15865	3117	3985

Major Achievements during the Year 2022-23.

1. SOPS made for most of the services under Quality care for patients.
2. Patient feedback taken regularly and monitored.
3. Prescription audit conducted regularly.
4. Employees of the month scheme has been implemented to motivate the staff.
5. Improvement in facilities for the patients.
6. OST Centre fully functional.
7. Weeding out of old record policy has been initiated.
8. Prescription Audit-Prescription Audit is being conducted regularly for taking corrective measures.
9. Dist., Early intervention Centre (DEIC) work is under process.
10. Idea box for suggestion/ ideas for improvement of hospital services has been installed outside the MS office.
11. Disposal of Condemned items is a regular activity.
12. Efforts are made actively by hospital for 100 % availability of the EDL Drugs.
13. Hospital has received NOAS National Level Certification in May 2018 for 3 yrs. → Re-certification of NQAS for 3 years from April 2022-March 2025.
14. Recently, Computed Radiography (CR) System is installed and digital films are being provided to the patients by Radiology Dept. 100 Ma X-ray, and 500 Ma X- Ray Machines have been installed.
15. Construction of 472 beds block is near completion.
16. New CCTV Surveillance system has been installed in the hospital premises along with outer areas.
17. New Sample collection centre has been made which is functional
18. Labour Room has been renovated with a provision of separate septic labour room.
19. Dialysis centre with provision for 10 machines (Functioned 8) is working in PPP mode.
20. Following facilities have also been created to combat/containment of COVID-19:
 - a) Fever Corner - round the clock screening facility for patients presenting with symptoms of Corona.
 - b) COVID Testing Comer to conduct the rapid antigen test & sample collection for RT-PCR to be sent to NCDC etc.
21. Certification of 'LAKSHYA' for 1 year.
22. State assessment for 'MUSQAN' in April 23,
23. Diploma in Obs. & Gynae (NBEM) has been started.

18 GURU NANAK EYE CENTRE

Guru Nanak Eye Centre was conceived in 1971 with a view to provide best eye centre to residents of Delhi. The name of institution was adopted as GNEC with a view to maintain the teaching of Guru Nanak & initial support was provided by Gurudawara Prabandhak Committee Delhi. The Outpatient Department Block started functioning in 1977 and the Indoor Patients were kept in eye

ward of LNJP Hospital. GNEC became administratively independent on 14th March 1986 with complete indoor facility. 184 bedded hospitals started functioning in small building. Guru Nanak Eye Centre, presently a 212 bedded eye hospital is part of MAMC-LNH-GBPH-GNEC Complex. The hospital is attached to Maulana Azad Medical College. The Eye Centre, each year, imparts comprehensive training in Ophthalmology to post-graduates and undergraduates (as part of MBBS course) of Maulana Azad Medical College. The post graduate training includes clinical, research and other academic activities. Besides, the centre also trains faculty members from the institutions coming for specialized training. A number of Ophthalmologists are trained under national programme for prevention of Cataract Blindness and the Centre gets a number of observers from all over the country and visitors from different parts of the world.

It provides comprehensive eye health care services to the public. The Eye Centre started functioning independently in 1985. The various services provided by the Centre includes OPD services, Indoor Services, Operation Theatre (24 hours) facilities, Emergency Services (24 hours), Speciality Clinics, Eye Banks, Community Eye Services through peripheral health center at Narela, Delhi and by being a referral centre of the Motia-Mukti-Bind Abhiyan Programme of Government of NCT of Delhi.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. Of Patients (OPD)				IPD	No. Of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2016-17	212	212	160907	206542	8014	315	13464	11432	1695
2017-18	212	212	142577	146632	7674	300	13465	12085	1572
2018-19	212	212	155160	153738	7953	359	13795	11792	1517
2019-20	212	212	137998	145470	8556	375	13009	11269	1709
2020-21	212	212	59626	88579	4054	41	5425	5090	576
2021-22	212	212	76084	74547	6160	176	7935	7494	1088
2022-23	212	212	136601	146137	7980	366	15422	13487	2334

Any other future proposals/ relevant information of the hospital.

- Setting up Diploma in Optometry wing.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- Starting of low vision service.
- Starting of wet waste composting.
- Pharmacy building constructed for early dispensing.

19 GURU TEG BAHADUR HOSPITAL

Guru Teg Bahadur Hospital is the prestigious and largest hospital situated in Dilshad Garden area of Trans-Yamuna (East Delhi) with 1571 sanctioned beds. The hospital is started functioning in 1985 with 350 beds. The hospital is tertiary care teaching hospital associated with University College of Medical Science. The hospital serves as a training center for undergraduate and Post-Graduate Medical students. The hospital also runs 3½ Years Diploma in Nursing and Midwifery course in its School of Nursing. The hospital provides round the clock Emergency Service in common clinical disciplines including Neurosurgery Facilities for road side accident and other Trauma victims, Burn Care Facilities, Thalassaemia Day Care Center, CT-Scan, Hemo-dialysis and Peritoneal Dialysis besides OPD/ IPD services in broad basic specialties.

G.T.B. Hospital runs a fully equipped regional Blood Bank Centre which a part from fulfilling the needs of this area as a Blood Bank also has facilities for providing various fractionated blood

components. OPD and IPD registration, Blood Sample Collection Centres, Admission and Enquiry, Lab. Investigation Services and Medical Record Data have already been computerized and integrated through LAN.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. Of Beds		No. Of Patients (OPD)				IPD	No. Of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	1512	1493	1233604	815763	335086	29122	100299	21359	43804
2018-19	1512	1448	1241050	918163	402416	34385	110231	15432	65256
2019-20	1448	1510	1119179	796977	439140	30995	10656	12204	92982
2020-21	1512	1448	136816	94292	47098	3847	26796	2736	6708
2021-22	1571	1571	492925	316389	219149	19786	61742	573	13
2022-23	1571	1439	681494	665957	383947	33916	95867	14847	29622

Any other future proposals/ relevant information of the hospital.

- 1 Setting up of specialized facilities in the Obst. & Gynae. Department- IVF facility, Fetal Medicine Services, Gynae. Oncology services with a dedicated 30 bedded Oncology Ward, Uro Gynaecology & Advanced Endoscopy, setting up obstetric ICU.
- 2 Department of Ophthalmology, GTBH is planning to upgrade itself to an advanced Eye Care Centre to be established in GTBH.
- 3 Department of Ear, Nose & Throat (ENT) is setting up of Smell, Taste & Allergy Centre of Excellence.
- 4 Osteoporosis and Metabolic bone disease clinic is being planned in the Dept. of Endocrinology, GTBH.
- 5 Develop a trauma centre.
- 6 Bone Bank: started a nucleus for a Bone bank in the Orthopedics Department, GTBH.
- 7 Augmentation of ICU beds & OTs.
- 8 To expand the facilities like laser surgeries.
- 9 Implant procurement policy:- The orthopaedic implant procurement and policy need to be developed soon.
- 10 Starting paediatrics endoscopy, services of child Psychology, EEG/ TMS/ Genetics taste/ paediatric pulmonary function test & sleep medicine services.
- 11 LIS of Lab services.
- 12 Expansion of Lab Services.
- 13 Procurement of MRI, Multidetector CT scan, digital mammography, digital fluoroscopy & high & Ultrasounds machines.
- 14 AR study for above expansion and manpower requirement.

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

- 1 New HT Panel Installation: supplying & replacement of old/burt out main power supply to new HT panel building at GTBH.
- 2 New Endovascular/ stroke ICU has been started to improve outcome in stroke patients and their proper management.
- 3 Installation of 4k Endoscopic Cameras with extended skull base approach Management of mucor cases with cranial involvement.
- 4 15% reduction in water bills due to 18 functional rain water harvesting system and Effluent treatment plant.
- 5 Conversion of boiler from diesel to PNG in laundry and autoclave area which is protecting our environment as well as saving expenditure.
- 6 Call Centers were established to share the information about the admitted patients with their relatives at Home. Video calling tabs were also used to help the patients communicate with their relatives from

various patients care areas.

- 7 Point of care Ultrasound started in Neonatal ICU.
- 8 A new Orthodontist facility in Density Department has been made functional.
- 9 Echo Cardiography facility was added in MCH.
- 10 Hospital Lab services expanded with addition of new tests, computerized reports and installation of autoanalyzers and immune analyzer.

20 INSTITUTE OF HUMAN BEHAVIOUR AND ALLIED SCIENCE

The Hospital for Mental Diseases (HMD), Shahdara, was established in 1966 in the Eastern outskirts of Delhi across the Yamuna River at a time when custodial care of mentally ill was order of the day. During this era, the society had lost hopes for recovery of such patients and kept them far away. It was a virtual dumping ground for society's unwanted people. There used to be inadequate facilities, paucity of trained staff and often ill-treatment to patients. The hospital was converted into a multidisciplinary institute under the Societies Act and registered as a Society by Supreme Court order in response to public interest litigation. Since its inception in 1993, it has served as a good example of how judicial intervention can bring about changes for the benefit of the patients. At present, it is functioning as an autonomous body with support from Central and Delhi Governments for its maintenance and developmental activities.

Institute of Human Behaviour & Allied Sciences (IHBAS) is a tertiary level Medical Institute deals in patient care, teaching and research activities in the field of Psychiatry and Neurological Sciences. The Institute is an autonomous body registered under the Societies Act 1860, funded jointly by Ministry of Health and Family Welfare, Government of India and Government of NCT of Delhi. This hospital with 356 sanctioned beds as provided by hospital authority with 313 functioning beds.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	500	330	84601	478777	42172	0	3833	70	56
2018-19	500	297	87410	503285	44615	0	4356	41	39
2019-20	500	282	82823	538575	40012	58	3971	52	42
2020-21	356	236	43375	261126	36658	0	2558	21	24
2021-22	356	307	57259	310563	36797	0	2743	19	28
2022-23	356	313	70950	458601	36660	0	4300	0	0

Any other future proposals/ relevant information of the hospital.

- Starting new departments/centres.
 1. Neuropalliative care and pain medicine.
 2. Neuro rehabilitation department.
 3. Centre for ageing and cognitive science.
 4. Comprehensive stroke centre .
- Provision of Mental Health Services in all 11 districts hospitals and dispensaries in Delhi by IHBAS.
- Planning of NQAS alongside of NABH for quality assurance.

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

- Mobile mental health services with MMHU service network in 11 district hospitals of Delhi implemented.
- Generic-Psychiatric OPD for elderly patients with psychological problems started.

21 INSTITUTE OF LIVER & BILIARY SCIENCES

The Institute of Liver and Biliary Sciences (ILBS) has been established by the Government of the National Capital Territory (NCT) of Delhi a Autonomous Institute, under the Societies Registration Act-1860, at New Delhi. ILBS has been given the status of Deemed University by the University Grants Commission (UGC). The institutioned beds are situated at D-1 Vasant Kunj, New Delhi. The foundation stone of ILBS was laid in 2003. The first phase of ILBS was completed in 2009. The hospital was started functioning in the year 2009 for providing special treatment of liver related problem with latest medical facilities. The formal inauguration of the hospital took place on January 14, 2010 by the Chief Minister of Delhi, Mrs. Sheila Dixit. ILBS envisions becoming an International Centre of Excellence for the prevention and cure, advance competency-based training and cutting edge research in Liver, Biliary and Allied Sciences.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	353	217	36245	63995	8497	13	7065	1180	354
2018-19	549	234	41342	67699	8273	13	8273	1078	325
2019-20	549	284	36589	68612	8685	10	9212	985	327
2020-21	549	284	24550	50698	7449	07	7447	595	142
2021-22	549	300	32850	68567	7421	10	8721	932	200
2022-23	549	313	38087	84583	8264	04	10376	1095	234

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

- NABH Re-Accreditation – Jan 2023
- Kayakalp Award in July 2022
- AHPI Award for Green Hospital – Feb 2023

22 JAG PARVESH CHANDRA HOSPITAL

The hospital is situated in Shastri Park area of North-East District of Delhi covering about a million population residing in Ghonda, Seelampur, Yamuna Vihar and Babarpur Assembly constituencies of Trans-Yamuna area. This hospital provides secondary health care services to the people of the above Assembly Constituencies and adjoining areas in addition to primary health care services, laboratory services, MCH, family welfare services and other emergency services. Keeping in view of the above objective O.P.D. services at 200 bedded Shastri Park Hospital under Directorate of Health Services, Govt. of Delhi were inaugurated by Hon' ble Health Minister on 3rd Oct. 2003 through a part of OPD Block which was still under construction. Complete OPD Block was handed over by PWD during 2nd quarter of 2005.

The brief performance statistics of the hospital during 2022-23 and

previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	210	210	712763	407128	389241	15809	16951	1996	25702
2018-19	210	210	686367	489470	374531	12683	19993	2156	26933
2019-20	210	210	675335	433661	370188	16307	21617	2278	26709
2020-21	210	210	321751	192131	233631	18259	15704	1100	15834
2021-22	210	210	396981	220809	269141	15537	14805	900	12480
2022-23	200	215	534115	370850	325429	18115	16009	217	7429

Any other future proposals/relevant information of the hospital.

Hospital expansion plan has been initiated by the Government of Delhi in the Financial Year 2022-23 & sanctioned for an amount of Rs. 18,900/-(lakhs) allocated in the budget 2022-23. In future, as proposed 300 beds may be enhanced including all services/facilities in the Hospital.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

Major achievements/ status of budget annoucements in budget speech 2022-23:-

- 1 In the year 2020, Govt. of India viz-a-viz Hon'ble Lieutenant Governor of Delhi declared COVID -19 Pandemic. This hospital immediately established an operational Flu Clinic & Isolation Ward for giving primary treatment of COVID-19 positive/ suspected patient as per guidelines & also established an functional testing centre where Rapid Antigen Tests are being conducted & result may be provided to the patient after half & hours along-with collection of RT-PCR samples as per protocol. The relevant data pertains to COVID-19 are being shared with concerned authorities for time to time.
- 2 The work of installation of Medical Gas Pipeline including providing gas pipeline to all 200 beds as well as PSA plant completed & also functional.
- 3 All the investigation services and treatment is being given to the patients free of cost and in case wherein time is more than 30 days for surgical procedures/ Non- availability of diagnostic facility in hospital. The patient will refer from empanelled hospitals/diagnostics centre under DAK Scheme of NCT of Delhi only for patients having valid voter ID of Delhi.
- 4 Various programmes by the Government like Kayakalp, Family Planning, JSSK, JSY, Lakshya are running successfully in this hospital for improving maternal and child health.
- 5 This hospital was awarded high score in Kayakalp programme.
- 6 This hospital TB centre, One Stop Centre and Opioid Substitutional Therapy (OST) under DSACS are also running/ functional.

23 JANAKPURI SUPER SPECIALITY HOSPITAL

Janakpuri Super Speciality Hospital, with 300 sanctioned beds is situated in Janakpuri West Delhi, under Govt. of N.C.T. of Delhi with a view to provide Super Speciality Level Health Care to people of west Delhi. The hospital has been constructed on a plot with an area of 8.82 acre.

The hospital started the services of OPD from 18th September 2008. At present the OPD and supportive services of Laboratory, Radiology, Speech Therapy, Occupational and Physiotherapy are operational.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	300	100	68616	291237	0	0	2590	0	0
2018-19	300	100	47821	326175	0	0	3577	0	0
2019-20	300	100	36718	340872	0	0	4003	0	0
2020-21	300	100	104334	181474	0	0	2115	0	0
2021-22	300	150	85834	181672	0	0	7877	0	0
2022-23	300	150	55571	315905	1065	0	3791	0	33

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

Sl. No	Projects	2022-23 (Up to 31.03.2023)
1.	Human Resource:- Recruitment of Teaching, Faculty, Non-Teaching Specialists, Paramedical and Nursing Staff.	100% recruitment of Specialist Grill, S.R, GDMO and JR is under process and last date of receipt of application is 10.05.2023. 100% recruitment of Nursing Officers (currently Medical and joining is under process).
2.	Outsource Services	Services like security, sanitation, driver, nursing orderly, data entry operator, OPD registration service etc. are on outsource basis.
3.	Starting surgical Services	Started CTVS OPD. Started surgical minor OT. Procedures like muscle Biopsy, Permacath insertion for CKD patients is being performed in Minor OT.
4.	Starting Emergency/ Casualty Services and disaster Management Ward	Casualty services started during day time. Acute MI and other Cardiology, Neurology emergencies patients are catered and appropriate emergency treatment is being given. Disaster management ward established at the JSSH.
5.	Infrastructure of teaching facilities	Audio visual system installed in the conference room for online dissemination of knowledge. Remote teaching through conferencing and participating in CME by various departments. Conducting academic classes for DNB students and residents on regular basis.
6.	OPD Services.	One Gastroenterologist has joined Gastroenterology OPD with Endoscopy and Colonoscopy has been restarted.
7.	Starting teaching seats for DM/Mch./DNB	DNB Cardiology: Three (03) Trainees have joined the institute.
8.	Procurement of OT, CSSD, Kitchen, Beds, Hospital furniture, Consumables and Non- Consumables.	Seven modular OT are ready and likely to be hand over within the month of April, 2023, Kitchen services are already functional. For better stay of patient attendants, the attendant couch will be provided soon. CSSD services are functional.
9.	Procurement of Medical Equipments.	Procurement of medical equipments to be done as per the requirement and need of the department through tendering process.
10.	Specialized Clinics	Thyroid clinic is going on with an average number of 100-125 patients per day. Demand for Radio therapy facility has been put

Sl. No	Projects	2022-23 (Up to 31.03.2023)
		up in Executive Committee meeting for forth coming quarter. Neurology department has been running sleep lab successfully. Around 250 patients in the year 2022-23 with movement disorder, post stroke spasticity and cerebral palsy have been utilizing and benefitting from injection Botox in Botox clinic. Neurology department started Minor-OT procedures like muscle Biopsy and intra articular steroid injections for carpal tunnel syndrome patients.
11.	Starting of Nuclear Medicine	For establishment of Nuclear Medicine Department PETCT, SPECT/CT, Hot lab and High dose Therapy ward are required. Nuclear medicine-Medical Physicist is required and demand have been put up in Executive Committee meeting.
12.	Enhancement of Medical Super Specialty Diagnostic Services	Emergency lab establishment. NABL Accreditation of laboratory. Continuation reaccréditation of lab tests done (now valid up to Nov 2025).
13.	Enhancement of Medical Super Specialty Diagnostic Services and laboratory services	Emergency lab establishment. NABL Accreditation of laboratory. Continuation reaccréditation of lab tests done (now valid up to Nov 2025). Initiation of establishment of emergency laboratory for 24*7 emergency lab test services.
14.	Enhancement of Neuro-rehabilitation Services	Resumption of speech Therapy services by recruitment of speech therapist. Procurement of latest Physiotherapy equipment for better and enhanced services to patients. Up gradation of Neuro-rehabilitation equipments by latest version for better services to patients.

24 LAL BAHADUR SHASTRI HOSPITAL

This Hospital is situated in Khichdipur area of East Delhi in a resettlement colony. The hospital campus is spread over 10.11 Acres of land. The OPDs services of the hospital in limited specialties were started in December 1991 in the partially completed building. The hospital services since then have been strengthened and upgraded up-to the present level in phased manner. The hospital has Medical Board for issuance of disability certificate under persons with disabilities (Equal Opportunities, Protection of Rights and Full Participation) Act, 1995 Act.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100	188	545704	237659	349464	20548	29093	3855	31815
2018-19	105	193	495071	248022	409458	20649	30807	3955	56518
2019-20	105	193	495869	292171	348994	15677	27930	4584	52613
2020-21	105	193	326536	176085	237664	12592	21852	2878	26838
2021-22	113	160	502381	233424	271586	20783	22839	3476	32580
2022-23	108*	160	605353	242424	342318	18487	26556	3675	42998

*5 beds have been abolished due to closing of de-addiction center

Any other future proposals/ relevant information of the hospital.

Construction of 460 bedded MCH Block on vacant land adjacent to Lal Bahadur Shastri Hospital is under progress.

25 LOK NAYAK HOSPITAL

Lok Nayak Hospital is a premier public hospital under Govt. of NCT of Delhi with present operational beds of 2053. During the decades of its existence this hospital has grown enormously in its size and volume so as to cope with the growing needs of the ever-increasing population of this capital city. New State of out OPD, Emergency Block and Indoor Ward are being constructed some of the builds one already made operational and others are coming up including Ortho Indoor Block. The catchments area of this hospital includes the most thickly populated Old Delhi are as including Jama Masjid and Trans-Yamuna Area. Patients attending this hospital from the neighbouring states and other parts of the city have increased manifolds. The hospital provides the General Medical Care encompassing all the departments like Medicine, Surgery, Obst. & Gynae, Paediatrics, Burns & Plastic etc. It also provides specialized services like Dialysis, Lithotripsy, Respiratory Care, Plastic Surgery and others. New Department of Pulmonary Medicine is being setup. The hospital also provides the tertiary care connected with the National Programmes including mainly family welfare & maternity and child healthcare.

The hospital is tertiary level teaching hospital attached to Maulana Azad Medical College, providing clinical training facilities to Under Graduate and Post Graduate students.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	1837	2053	988876	865265	329189	10700	106554	23842	21558
2018-19	1837	2053	912077	997883	310526	11429	111353	19500	22844
2019-20	2053	2053	861622	981354	241451	15554	103474	19017	19766
2020-21	2053	2053	37501	42872	61230	1688	28702	3266	801
2021-22	2054	2053	318494	281233	128410	8458	58005	10998	8198
2022-23	2054	2053	745639	707712	179036	14154	88443	18784	14328

Any other future proposals/relevant information of the hospital.

Department of pharmacy:

All drug related matters should be functional under one roof for smooth and best execution of pharmacy services in LNH by which patients will surely get benefitted and it will also be beneficial for the hospital in terms of manpower, transportation & time efficiency. The department is working on reducing the patient waiting time for the medicines at various Pharmacy counters. Establishment of Drug Information Centre for the welfare of patients & for the academic up-gradation of Pharmacy, Medical & other medical professionals. Establishment of Pharmacy Counseling centre Establishment of Pharmaco-vigilance centre which will reduce the adverse drugs reactions cases in the hospital. Implementation of guidelines regarding DTC (Drug Therapeutic Committee). Establishment of more pharmacy counter. Pharmacists will be deployed in each & every drug/medicines-related segment where pharmaceutical care is required in large patient interest.

Department of Pediatrics:

A Composite proposal of genome testing not only for pandemics but also of other disorder like drug resistant Tuberculosis. Integration of next generation sequencing panel for multiple disorders like male and female infertility, epilepsy, autism, deafness, critical congenital heart disease is envisaged. We also plan to start whole exome sequencing for the different cases we encounter.

Department of Medicine:

Proposal for need of dedicated physiotherapist to improve the quality of life for patients with Haemophilia by providing focused care for musculoskeletal problems and as per administrative decisions. Plan to enroll more patients under prophylaxis so that incidence of life threatening emergency bleeds and frequent joint bleed in patients can be lowered and which may also be helpful in reducing the patient load on main casualty as well. To increase awareness regarding its proper care and home management and also to sensitize towards the disease condition.

Department of Dermatology

Ongoing Thesis:

Comparison of nerve conduction study between Tuberculoid and Lepromatous pole of Leprosy. Clinical, Trichoscopic and Histopathological correlation of primary scarring alopecia. Expression of STAT3 in dermis in patients of systemic sclerosis. Role of LRP1, HSP 70 and CXCL10 in pathogenesis of vitiligo.

Ongoing Projects:

Correlation of serum IL-6, TGF-beta and STAT3 in dermis with the extent of skin fibrosis (modified rodnan skin score) in patients of systemic sclerosis under medical research unit, MAMC. Detection of Dermatophytes in patients with Onychomycosis (In Collaboration with Dept. of Microbiology).

PROJECTS PLANNED FOR 2022:

To evaluate the role of CD91/LRP1 in the pathogenesis of Vitiligo.

CME/workshops planned for 2022:

Connective tissue disease, Contact Dermatitis.

Main OPD

Tokenization system on each and every floor of main OPD. Complete Digitalization of service. Fast track e-system for Redressal, follow up, feedback etc. The OPD of LNH is committed to provide patient care services with due care and diligence. The OPD services is providing various specialities and broad speciality care with census of OPD reaching upto 5000/day. The HMIS is in pipeline and Proposal for Telemedicine facility in future is under consideration.

Department of Orthopaedics

Renovation of wards, Updation/Renovation of orthopedic Minor OT, Admission counter in Orthopedics Block, Registration of physiotherapy visit, occupational therapy visit.

Emergency Microbiology Lab

Proposal under process for automated blood culture system, automated ID and sensitivity system.

Department of Radiotherapy

Varian true beam linac will be functional for patient treatment from April-2023.

Permission from AERB awaited to start operating linear accelerator. Hand on training on Linac is scheduled in May-2023.

Blood Bank

Fully Automation in cross matching & blood grouping. Chemiluminance testing facility in ITI lab and NAT.

Department of Anesthesia and Intensive Care

Simulator lab creation with workshops & training of faculty. AICC course training being conducted by Anesthesia faculty. Starting of central air pipeline & CO2 pipeline in OT complex. Floating tender for operation & maintenance of PSA plants. Department is managing OT at 29 locations & ICU-4 and providing faculty's residents to COVID ICU-3. The medical gas plant & PSA plants are being maintained by the department. Activities pertaining to Quality control (NAQS) have been initiated in the department. Regular training of paramedical staff & residents for use of TCI pumps, USG machines & other equipments being conducted regularly. BLS course for MBBS students are being planned & conducted by department regularly. Pain clinic to be started along with pain O.T. in Emergency Block. Training rooms to be created in OT 2 & OT 3 for teaching. Academic conference and PG conference being planned in the Department. Filling up of vacant posts, faculty & creation of new posts for technical staff. PSA plant operation and maintenance tender to be floated on GeM.

Department of Pediatric Surgery

Updation of Neonatal surgical ICU & Pediatric surgical ICU adjacent to ward 5A & 5B in Lok Nayak Hospital, New Delhi. Departmental library is being furnished with new books to be made in fourth floor, B.L.Taneja Block, M.A.M.C., New Delhi. Modular O.T., C-ARM guided surgery e.g. PNCL, Robotic surgery & Endotrainer laboratory is being planned to be made by department in Lok Nayak Hospital, New Delhi. Fellowship program in Pediatric Urology processed being.

Major achievements during the period from 01.04.2022 to 31.03.2023/any other relevant information

Department of Surgery:

Total 128 nos. of DGEHS Medical facility cards have been added during 01-04-2022 to 30-06-2022. The beneficiaries of these cards include Pensioners, working employees and senior residents. Total 1267 no. of orders placed for local purchase for supply of medicines for pensioners and working beneficiaries including senior residents.

Department of Pharmacy:

No. of functional pharmacy counters has increased from 24 to 30. In large patient interest the dedicated pharmacy counter like medicine on the 3rd floor and ortho-pharmacy in ortho block was opened. The waiting time of patients is considerably reduced from half hour to few minutes. The IPD pharmacy for discharge patients is under process and LN hospital *would* be the first hospital that will inaugurate the IPD pharmacy in large patient interest. Establishment of small -scale library is under process as per approval of the competent authority. It will be quite useful to deliver quality pharmacy education /training /services to the trainee pharmacist, & working Pharmacists as well. As per audit reports findings, almost 90 percent of the total OPD patients visit the pharmacy and the department has given them services with utmost care and zero grievances has been reported so far. The department has successfully & timely submits the various requisite reports/data like audit reports, NQAS reports, Prescription audit reports etc sought by the hospital in large administrative interest.

DEPARTMENT OF PEDIATRICS:

Established whole genome sequencing of newer variants like SARS-COVID-19. Conducted newborn screening under mission NEEV on 16,722 newborns born in various public hospitals birth in Delhi. 16 babies with congenital Hypothyroidism have been saved from both intellectual and physical disability neonate with congenital adrenal hyperplasia has been salvaged.

DEPARTMENT OF MEDICINE:

Haemophilia Day Care Centre, managing 1000-1500 patients and their relatives towards Haemophilia and to develop a positive attitude towards life. Continued Prophylaxis and gradually increasing the No. of patients on the same. Self infusion training program for empowerment of Haemophilic patients.

DEPARTMENT OF DERMATOLOGY:

The faculties were also invited as guest speakers in various national and international conferences. Furthermore, we have tried to create awareness amongst the healthcare worker regarding PPE kit related adverse reaction, in order to identify and provide early care to our COVID warriors during the ongoing pandemic.

MAIN OPD:

COVID testing done as per ICMR guidelines. Patient grievance redressal is addressed at the earliest and to the utmost satisfaction. Special care and attention given to senior citizen clinic running successfully on Sundays. Cleanliness and sanitation is of paramount importance. Regular training sessions, infection control practices, self defence training and others conducted from time to time. OPD data/surveillance maintained/compiled and submitted to nodal Agencies. Patient friendly/employee friendly environment. Well equipped help desk of Main OPD with special care and attention to specially able, children, ANC, Elderly patient.

DEPARTMENT OF RADIOTHERAPY:

Operational license of varian true beam. Linear accelerator machine is obtained from Atomic Energy Regulatory Board (AERB), GoI on 27.03.2023.

BLOOD BANK:

Voluntary blood donation camps organized at MAIDS. More than 10 camps organized for voluntary blood donation. Antibody screening 24 x 7 single donar aphaeresis.

DEPARTMENT OF ENT:

Delhi AOI conference organization.

DEPARTMENT OF OBST. & GYNAE:

Department has achieved Non-COVID Patient load at Pre COVID Level with comprehensive care, at the same time managing the COVID patient too.

CHEST CLINIC:

Provided all the services for both diagnosis & treatment as per the national program.

DEPARTMENT OF ANESTHESIA AND INTENSIVE CARE:

Faculties were involved in ACCI training held on January 23. Dr. Riddhima was invited faculty for G-20 annual conference held at Amrita Hospital & ATLS instructor at Kanpur & BHUPG assembly. Dr. Neera-ACCS instructor for Delhi & other state for AMF & working coordinator airway congress AIIMS Patna. All-rounder training for internal assessor of NQAS. Dr. Gunjan attended technical committee meeting on 07.02.2023 at janakpuri super specialty hospital. Dr. Farha was working coordinator

for MV work shop 18.02.2023, involved as work station faculty for AIIMS PG update, case moderator for SJH PG update, core committee of MAMC PG update.

DIETARY DEPARTMENT:

Dietary department is taking care of COVID-19 patient since onset of COVID-19 and takes sudden immediate change, quick response and relevant adaptive measures accordingly. Intensive repeated regular training & counseling of food handlers regarding hygiene, social distancing. Individual reference needs were taken off by the interactive session with patient by dietician. Extended meal services for patients attendant & hospital staff since its initiation in January 17 is being carried out till date, in spite of staff shortage. Training imparted to 7 dietetic intern during the period.

No. of persons diet counseled during the period:

OPD patient counseling : 2079

IPD patient counseling : 1475

DEPARTMENT OF ORTHOPEDICS:

Pharmacy counter in orthopedic block

DEPARTMENT OF PEDIATRIC SURGERY:

15th pediatric surgery update conference was organized by department of pediatric surgery from 16th march to 19th march, 2023. Advanced laparoscopic & Thoracoscopic surgery was performed by the faculty of the department. Plasma sterilizer, Defibrillator & multipara monitors on every bed had been installed. Completed intramural project entitled "serum MMP-7 as a diagnostic & prognostic biomarker for extra hepatic biliary atresia" and been submitted. Completed intramural project entitled "occurrence of mutation of 1p and p53 chromosome in solid tumor in children and been submitted. Best paper award of Neonatal surgery session in IAPSCON-2021. Various other paper are presented in other session of IAPSCON-2021 & Delhi IAP meet. All Faculties were involved in IAPSCON 2021 as moderator and author & co-author of paper presentation.

26 MAHARISHI VALMIKI HOSPITAL

This 150 bedded secondary level hospital situated in rural area of North-West Delhi provides services in broad basic specialities.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	150	150	279603	148148	126123	5240	9587	1652	8778
2018-19	150	190	322699	176907	137498	5953	10598	1920	11719
2019-20	150	190	344803	184485	129082	5811	9597	1963	11229
2020-21	150	190	181990	66686	78864	7141	6343	1056	8542
2021-22	150	190	201593	83901	102431	6954	6840	1684	10645
2022-23	150	150	276939	131611	101628	7493	7856	1984	15173

Any other future proposals/relevant information of the hospital.

Precurement of various items for improvement clinic facility in hospital through GeM

portal.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- Completion of unfinished work of previous year.
- Finalize the tender of Nursing Orderly through GeM.
- Finalize the tender of Housekeeping & Laundry through GeM.
- Fire Safety NOC Clearance of New Building.
- Hospital is been made accessible for physically challenged patients.
- Strict implementation of Swatch Bharat Abhiyan.
- Finalized Tender for various items purchased through GeM.
- Up gradation of different clinical services.
- Maternity Services improved
- Causality Services improved

27 MAULANA AZAD INSTITUTE OF DENTAL SCIENCES

Maulana Azad Institute of Dental Sciences is located within the Maulana Azad Medical College-Lok Nayak Hospital Campus situated near Delhi Gate. The institute has 10 bedded Hospital. The College and Hospital made its inception as a “Dental Wing” in 1983. Two decades later, on 26th September 2003, Dental Wing was upgraded to its present status of a Full-Fledged Dental College and Hospital. The institute is a centre for technical education in the field of Dentistry, conducts professional research and provides basic as well as Specialized Dental Health Care Services to the patients. Bachelor of Dental Surgery (BDS) is a four years Graduate Programme offered at the institute. The college is affiliated with University of Delhi.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2015-16	10	10	199078	166609	0	0	120	111	1853
2016-17	10	10	211250	171794	NA	NA	151	119	1946
2017-18	10	10	226992	188882	NA	NA	143	116	1919
2018-19	10	10	238890	201337	0	0	0	129	1776
2019-20	10	10	244529	201350	0	0	0	125	1575
2020-21	10	10	43278	29270	0	0	0	0	796
2021-22	10	10	101818	64077	0	0	0	37	1115
2022-23	10	10	216849	172297	1114	0	86	36	1992

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- Phase-II, building was made functional as far as possible.
- Dept. of Science & Technology, Govt. of India has permitted setting up Research Hub in Phase-II, MAIDS.
- NIRF Ranking has judged MAIDS as No. 1 Dental College under Govt. setup.
- Central Tissue Bank has been set up.

28 NEHRU HOMOEOPATHIC MEDICAL COLLEGE AND HOSPITAL

Nehru Homoeopathic Medical College and Hospital is one of the premier and reputed Homoeopathic Colleges of India and is located in B-Block of Defence Colony in South Delhi. This college is a 100 bedded hospital. The institution was founded by Padam Bhushan Awardee late Dr. Yudhvīr Singh, a great freedom fighter, Social Worker and Pioneer Homoeopath of India. The foundation stone of the college building was laid by Dr. Sushila Nayyar, Hon'ble Minister of Health and Family Welfare on August 22, 1963. The O.P.D. Wing was inaugurated by the Hon'ble Prime Minister, late Shri Lal Bahadur Shastri on May 6, 1964. Classes in the college were started from 1967 for Diploma in Homoeopathic Medicine and Surgery (DHMS) Course, upgraded to Bachelor in Homoeopathic System of Medicine and Surgery (BHMS) Course under Board of Homoeopathic System of Medicine. On September 1, 1972 this institution was handed over by Dr. Yudhvīr Singh Charitable Trust to Delhi Administration.

The college affiliated to Delhi University in 1992 and the college imparts 5½ year of Course in Bachelor of Homoeopathic System of Medicine and Surgery. The admission capacity of 100 students per year.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned		New	Old	Emergency	MLC		Major	Minor
2017-18	100	100	76872	98620	-	-	1964	0	142
2018-19	100	100	71157	94279	-	-	2717	0	96
2019-20	100	100	76585	99070	-	-	2008	-	-
2020-21	100	70	8324	4592	-	-	762	-	-
2021-22	100	59	46168	42910	0	0	1361	0	0
2022-23	100	60	46168	42910	0	0	277	0	0

Any Other Future Proposals/Relevant Information of the Hospital.

Startup of Yoga Services for IPD patients computerization of IPD Counter.

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

The number of new admission in IPD increased from 127 (2021-2022) to 277 Patients (2022-23). The number of day care admission increased from 1217 patients (2021-22 to 1710 patients (2022-23).

Nehru Homoeopathic Medical College & Hospital Implemented E-Sanjeevani, online OPD for remote patients. COVID Testing Centre (CTC) is functioning in NHMC premises where RAT test URA conducted regularly. Two (02) new Lifts installed in Hospital block for the convenience of patients and staff. In order to educate and sensitise patients and general public Health awareness camps are conducted at regular intervals like Anaemia awareness and screening camp, Awareness and exhibition on Millets, Malaria awareness camp etc. Implementation of Anaemia Mukh Bharat initiated in the hospital, where in screening camps were conducted, OPD Room no 106 has been designated for screening of patients, providing Iron supplements and dietary counseling.

In order to ensure accessibility of persons with disabilities visiting the hospital various measures were adopted like installation of supportive ramps, disable friendly signage boards, a room has been designated for Equal opportunity Cell and also appointed Liason officer for the same.

A 10 days foundation program for Ist BHMS students was conducted during which students were oriented about the curriculum, recent advances in Homoeopathic and other systems of Medicine. Research studies are conducted by faculty members and Junior Residents.

A Herbal Garden was developed with 40 plants in the college premises for creating awareness about.

29 PT. MADAN MOHAN MALVIYA HOSPITAL

Pt. Madan Mohan Malviya Hospital is a 100 bedded hospital situated in Malviya Nagar. The hospital was handed over to Delhi Government by MCD 1996. The hospital is spread over 3.08 acres of land.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100	103	407637	215154	260014	NA	15748	1569	2042
2018-19	100	103	399054	269286	252670	119	13611	1650	2579
2019-20	100	103	348799	200703	261992	763	14977	2044	17397
2020-21	100	103	222218	150838	164088	1260	15590	1712	5667
2021-22	100	103	286710	221640	232683	1074	13880	1376	12437
2022-23	100	103	346198	228128	266246	690	14121	1809	6304

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

1. This hospital has successfully implemented National Programmes namely Universal Immunization programme (UIP), Vitamin A Prophylaxis Programme, Reproductive and Child Health Programme (RCH). National Anti Malaria Programme (NAMP), National Leprosy Eradication Programme (NLEP). Revised National Tuberculosis Control Programme (RNCTP), National Vector Borne Diseases Control Programme (NVBDCP), National AIDS Control Programme (NACP).
2. Hearse Van arrangements made for patients free of cost.
3. DAK referrals strengthened.
4. Hospital is running Dialysis Centre (10 Bedded) under PPP and New OT complex has been started.
5. RTPCR and RAT services being provided.
6. Lakshya certification of Labour Room and Maternity OT.
7. Numerous hands on training provided to Health Care Workers of the hospital.
8. Installation of Air Conditioner in OT Block / FLU Clinics /Male & Female and Pediatrics ward of hospital.

9. Installation of PSA O2 generator plant.
10. Completion of work regarding making hospital disable friendly.
11. Installation of MGPL almost completed. digital Radiological tests.
12. Expansion of investigative facility by adding Thyroid testing.
13. Renovation of Public Toilets.
14. Initiative to go green including installation of Solar Power Plant under CSR.
15. Creation of new Medical Record Department in the Basement of the Hospital.
16. Upgradation of Pathology lab test for patient (Start of Hormonal Assay).
17. Upgradation of Radiology (Xray) services (Installation of 500ma digital radio graphic system).

30 RAJIV GANDHI SUPER SPECIALITY HOSPITAL

Rajiv Gandhi Super Speciality Hospital with sanctioned 650 beds is being established in Tahirpur North-East Delhi, with a view to provide Super Speciality health care to people of North-East Delhi and Trans-Yamuna area with an approximate population of 50 Lakhs. The hospital has been constructed in area of 13.00 Acre. The hospital started the services of OPD from 11th September 2008.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	650	64	78317	83290	5000	0	4839	3600	4010
2018-19	250	104	85922	146189	9654	0	6734	5117	3191
2019-20	650	275	79442	150769	12021	0	8762	2910	4434
2020-21	650	500	43286	12486	9906	0	6265	0	0
2021-22	650	250	65316	84672	5683	0	7502	3493	2769
2022-23	650	219	51776	158499	10469	0	7060	1309	1130

Any other future proposals/relevant information of the hospital.

Proposal for 3T MRI Digital Fluoroscopy sent.

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

DNB student joined in September 2022.

31 RAO TULA RAM MEMORIAL HOSPITAL

Rao Tula Ram Memorial Hospital is situated in Jaffarpur in the rural area of South West District of Delhi. The hospital campus is spread over 20 Acres of land. The hospital is located adjacent to ITI, very close to Police Station.

The OPD Services of the hospital in limited specialties were started in August 1989 in the partially completed building. The hospital services since then have been strengthened and upgraded up-to the present

level in phased manner.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	100	130	341284	158946	146760	7044	13350	1332	1844
2018-19	100	130	340047	163437	148799	6641	12984	1350	1949
2019-20	100	138	319107	163320	159596	6029	13071	1352	1403
2020-21	100	138	113706	67252	60266	5023	668	411	315
2021-22	100	146	176173	106914	98029	6944	9079	669	293
2022-23	100	108	240547	108991	126452	6996	10913	782	1156

Any other future proposals/relevant information of the hospital.

Post MBBS Diploma under NBEMS in Three Streams (Paediatrics-01, Obs. & Gynae-01, and Family Medicine-01 seat)

Physical Target: Start from next session

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

1. Project for addition of 270 beds in RTRM Hospital is underway. Construction work is going on.
2. For pregnant women, ultrasound examination is arranged with private diagnostic centers under JSSK at DGEHS rates.
3. Under DAK, Surgeries and special investigations are being provided by RTRMH to Delhi residents in Pvt Empanelled Hospitals.
4. Regular CMEs are being organized.
5. EWS scheme is available for free treatment and diagnostic services in private empanelled hospitals for eligible residents of Delhi.
6. Outsource lab services for the patients in empanelled pvt labs.
7. Good Samaritan scheme is functional in this hospital.
8. For COVID-19 services, flu corner and Vaccination Centre have been started.
9. NCD clinic run by Medicine Department on Every Monday and Wednesday timing 01 pm to 03 pm.
10. Cancer clinic run by Surgery Department on every Friday, timing 02 pm to 04 pm.
11. Senior citizen clinic run by hospital on every Sunday.
12. Infertility clinic run by Gynae. & Obs. Department on every Wednesday, Timing 02 pm to 03.30 pm.

Status of 04 Polyclinics attached to RTRM Hospital:-

Pandwala kalan, Polyclinic
Chhawala Stand, Najafgarh
Dwarka
Rawta

: Already functional.
: Functional w.e.f. Aug., 2019.
: Not yet started.
: Not yet started.

32 SANJAY GANDHI MEMORIAL HOSPITAL

Sanjay Gandhi Memorial Hospital situated in Mangolpuri Area of North-West Delhi was commissioned in April 1986 as one of the seven 100 bedded hospitals planned by the Govt. of NCT of Delhi during the 6th five year plan under Special Component Plan for Schedule Cast / Schedule Tribes. Later it was augmented to 300 beds in 2010.

The hospital now caters to the health needs of a population of 15-20 lakh residing in the J.J. Clusters & Resettlement Colonies of Mangolpuri, Sultanpuri, Nangloi, Mundka & Budh Vihar etc. The hospital provides O.P.D. facility of all General Departments in forenoon and 24 hours services in Casualty, Laboratory and Radiological investigations, Delivery (Child Birth), Operation Theatres and Blood Bank Services.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2016-17	300	300	408640	161232	392876	28048	44342	3375	29465
2017-18	300	300	464266	136868	389281	21842	47245	4651	31962
2018-19	300	300	430895	123965	379843	23080	44398	4810	33281
2019-20	300	300	528685	140331	399110	23080	53978	5729	36540
2020-21	300	300	195588	192135	652600	20877	41722	3651	23622
2021-22	300	300	319191	304499	396505	29939	53870	2085	23349
2022-23	300	300	478491	329324	371573	26337	42517	5827	34076

Any other future proposals/ relevant information of the hospital:

- MusQan- As a part of Quality Assurance Improvement initiative and GoI guidelines, within the ambit of NQAS, in new activity named “MusQan” is being launched to target delivery of quality service to children within the health facilities.
- Recertification of NQAS National Level.
- Recertification of Lakshya level.
- Thalassemia ward.
- Upcoming 362 bedded Trauma Block (under construction).

Major achievements during the period from 01.04.22 to 31.03.23/any other relevant information:

- Mandatory Thalassemia Screening for all pregnant women started w.e.f 30.04.2022 to prevent birth of Thalassemia major child as per mandatory guidelines of GNCTD.
- Daily OPD in all departments have been started since 14.05.2022.
- To strengthen critical care services ICU bed strength was enhanced

from 6 beds to 8 beds w.e.f. 19.05.2022.

- OPD Registration timings preponed to 7.30 am instead of 8.00 am earlier and doctor OPD timings preponed to 8.00 am from 9.00 am earlier since 20.05.2022.
- Senior Residents of Medicine Surgery and Orthopedics Department have been stationed in causality round the clock instead of being on call duty since 25.05.2022. This initiative has reduced the incidents of violence among doctors and public to almost zero.
- Daily Geriatric Clinic has been started with attached Physiotherapy unit for the convenience of senior citizens 12 indoor beds have been kept reserved for senior citizens since 31.05.2022.
- Tobacco cessations centre started w.e.f. 31.05.2022, as the catchment area of SGM hospital has large No. of tobacco users and tobacco is the leading cause of highest Mortality/ Morbidity.
- On the occasion of world environment day, 5th June 2022 Project Mission Clean has been launched.
- Laboratory counter for pregnant women for their mandatory screening tests shifted to room No. 64 where they first report for weight and BP check up for their convenience since 10.06.2022.
- Triage Area & Helpdesk have been created in Emergency Department w.e.f. 22.09.2022.
- Sunday Clinic for Senior Citizen has been made functional after a gap of 3 years w.e.f. 20.11.2022. Now the OPD for Sr. Citizens run on all 7 days of week.
- Worthy Dy. Chief Minister Sh. Manish Sisodia has facilitated SGMH for receiving first prize in KAYAKALP Programme in Delhi on 25th July 2022. Kayakalap Awards are given for maintaining standard, protocols and providing quality service to the patients.
- Russian Govt. delegation visited SGMH on 13.12.2022 to see our good practice. The Delegation appreciated our efforts and work to strengthen emergency and critical care services. And the delegation visited only Two Govt. hospitals in India(AIIMS & SGMH).
- Organic waste convertor has been installed in the hospital on 18.03.2023, now peels of fruits, vegetables, leaves, dead plants and left over food items will be converted into organic compost through this machine and this compost can be utilized for various plants trees and greenery areas.
- New Ultrasound Block has been created in the Radiology Department at ground floor close to OPD Block as well as Emergency Block, so very easily accessible to all categories patients.

33 SARDAR VALLABH BHAI PATEL HOSPITAL

Sardar Vallabh Bhai Patel Hospital, a 50 sanctioned bedded Secondary Level

Hospital is located in thickly populated colony of Patel Nagar (Part of West Delhi), surrounded by adjoining colonies of Baba Farid Puri, Rajasthan Colony, Prem Nagar, Baljeet Nagar, Ranjeet Nagar, Shadi Pur, Kathputli Colony, Regarpura etc in habited by large population of people belonging to Low and Middle Socio-Economic Status. About 7–8 lakhs of people fall in the catchment area of the hospital and are dependent on this hospital for their day-to-day health needs. Earlier this was an MCW Centre with MCD, which was taken over from MCD by Govt. of NCT of Delhi on 01.10.1996 by a special act passed through assembly.

The prime aim of the take over was to upgrade this hospital to 50 bedded capacities so that it acts as a Secondary Level Health Care Delivery Outlet in the area. Its main objective is to provide minimum free basic health care services. This hospital is spread over 1.37 Acres of Land. The Hospital is three-storey building divided into two wings spread on an area of 5339 Sqm with built up area of 2334 sqm.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	50	51	362777	148842	511119	0	2947	392	15378
2018-19	50	50	385011	157395	98755	0	3496	618	12702
2019-20	50	51	400495	169435	89855	0	5241	797	15269
2020-21	50	50	184896	122634	51952	0	3976	452	9895
2021-22	50	50	230205	146705	63393	0	2773	465	9375
2022-23	50	50	261422	159274	74111	0	4234	925	13995

The achievement of the hospital during the period 01/04/2022 to 31/03/2023:

- Internal Oxygen Audit Committee of hospital conduct weekly meeting, promote and ensure the usage of O2 Concentrator to save Oxygen to the extent. This hospital saved 2,46,000 litre of Oxygen by using O2 Concentrator.
- Winner of 1st Prize in the Kayakalp programme, for the year 2020-21, this programme is for less than 100 bedded hospitals.
- Labour Room and OT Block has been upgraded by installing centralized Air Conditioner.
- Remodeling of Conference hall has been done.
- RVG and Autoclave has been procured for Dental Department.
- To carried out repair/ maintenance by PWD as per requirement of the hospital.
- Ortho surgery table are purchased for patients.
- New Pharmacy Block has been started.
- New Autoclave has been procured for minor O.T.

34 SATYAWADI RAJA HARISH CHANDRA HOSPITAL

Satyawadi Raja Harish Chandra Hospital with 200 functional beds is situated in the Narela Sub City area of West District of Delhi and caters to the health needs of people residing in the town of Narela and adjoining rural areas. The OPD services of the hospital were started in 2003. Emergency, Nursing & IPD services are available with common latest medical facilities.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2014-15	200	200	381363	157642	58995	4399	5211	690	4278
2015-16	200	200	413682	159965	66284	5502	9467	844	18090
2016-17	200	200	460042	174744	86846	5506	11196	1099	20184
2017-18	200	200	471560	189862	93880	7288	10696	1077	19192
2018-19	200	200	485828	201862	93382	6216	10231	756	17382
2019-20	200	200	452682	184056	104463	5157	10587	872	15878
2020-21	200	200	49661	14191	11995	843	2413	0	1068
2021-22	200	200	186398	71245	51912	2871	4748	0	9196
2022-23	200	200	393382	168495	114653	3537	7972	271	16345

35 SHRI DADA DEV MATRI AVUM SHISHU CHIKITSALAYA

Shri Dada Dev Matri Avum Shishu Chikitsalaya provides mother and childcare and is located at Dari in South-West District of Delhi. It has an area of 10470 Sq. mtrs. with facilities of hostel and staff accommodation. This is the first hospital of its own kind of GNCT Delhi to provide mother and child health services in an integrated way.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2016-17	80	106	195260	90093	77720	20	18758	1830	734
2017-18	106	106	190482	94417	73602	13	18161	1305	715
2018-19	106	106	189282	89156	72951	9	16737	1364	797
2019-20	106	80	158235	67971	73181	20	14528	1692	790
2020-21	106	80	69548	24751	36446	11	10261	1706	467
2021-22	106	80	114548	38286	56992	25	9844	1867	576
2022-23	106	80	128843	60305	60495	41	12246	2472	679

Major Achievements during the year 2022-23:

COVID Vaccination for the age group 15 to 18 years and above started in hospital in January 2022 and total 22657 patients have been vaccinated from April-2022 to Oct-2022. Corbevax COVID Vaccination for children age group of 12- 14 Years started on 10 Feb. -2022 in the hospital and 17819 children have been vaccinated from April-2022 to Sept-2022.

Hospital has started **online appointment for OPD services** started for better queue management system.

World Health Day was celebrated in the hospital on 07/04/2022. On the occasion of World Health Day, an awareness program for approx 500 people gathering was organized on topic of "Health for all", especially to quit Tobacco, Smoking and Alcohol etc.

International Nursing Day celebrated this year with the theme (Nurses – A voice to lead, Invest in Nursing and respects rights to secure the Global Health) on 12/05/2022.

World Environment Day was celebrated on 06th June-2022 in hospital in coordination with NGO Dwarka Progressive Club. No Use of Single Use Plastic was the theme of the message of the Environment Day. Cloth bags were distributed among public as symbol to quit plastic bags. Everyone in hospital & staff took the pledge to keep the environment clean and at plant at least 5 saplings in their surrounding area.

World Blood Donation Camp was organized in hospital on 15/06/2022 in coordination of DDUH (Mother Center). Hospital staff and general public participated enthusiastically in the camp and 50 donations were done.

Doctor's Day was celebrated on 01st July 2022. "Thankyou Doctors" certificates were given by Medical Superintendent to all Doctors including Resident Doctors of SDDMASC hospital. A selfie point was created in hospital premises. Patients, attendants and hospital staff took photos in respect and honor of Doctors of SDDMASC. A skit by Resident Doctors was presented on theme "Stop Violence with the Doctors working for mankind"

World Population Day fortnight programs was organized during 11-24th July-2022 in hospital. Onsite training and awareness of all staff, CME of Doctor's, Posters competition by all the SDDMASC staff were the highlights of the program.

International Breast Feeding week organized in SDDMASC from 01st to 08th August.

75th Independence Day was celebrated with the slogan of Har Ghar Tiranga. Flags were distributed to all the employees to hoist at homes and offices.

1. Public awareness Programme was being conducted in hospital as part of Azadi Ka Mahotsav celebration.
2. National Flag was hoisted at the top of the building.
3. Hospital Building was lightening up with Tri colours.

Vigilance Awareness Week was organized in hospital from 31st of October, 2022 to 06th of November, 2022 and Pledge was taken by all the hospital staff on "Integrity".

NSV fortnight was organized in SDDMASC from 21st of November, 2022 to 04th of December, 2022. Nine NSV were conducted in the hospital.

Constitution preamble was reiterated by all the hospital staff on 26th of November, 2022. A quiz pertaining to the Constitution of India was also conducted.

Beti Bachao Beti Padhao week was celebrated from 18th to 24th January 2023.

Hospital was assessed for **Kayakalp Peer Assessment** in the month of January 2023.

MR Campaign was organized in SDDMASC from 06th February, 2023 to 06th March, 2023.

Cancer Awareness week and Nukkad-Natak was organized in February, 2023.

NQAS external assessment was done on 23rd - 25th of February, 2023.

Kayakalp round was done on 27th – 28th of February, 2023. (Results awaited)

Capacity building exercises and training of all categories of staff is done on regular basis.

36 SUSHRUTA TRAUMA CENTRE

Sushruta Trauma Centre located on Bela Road near ISBT was established in 1998 for providing critical care management to all acute poly-trauma victims including head Injury and excluding burn, as an annexe of Lok Nayak Hospital under overall administrative and financial control of Medical Superintendent Lok Nayak Hospital. Subsequently Sushruta Trauma Centre was declared an independent institution and declared Medical Superintendent, Sushruta Trauma Centre as HOD having all administrative and financial control by Hon'ble L.G. of Delhi vide office order dated 23/02/07. The hospital is having 49 sanctioned beds. The hospital is situated in middle of Delhi and provides critical care management to Poly-Trauma as including head injuries only with latest facilities.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	49	0	0	17430	12734	3332	3185	917	2200
2018-19	49	0	0	17967	15545	3221	4087	1127	1661
2019-20	49	49	0	11267	14884	1321	3768	1192	2532
2020-21	49	49	0	13112	14385	2629	6065	786	2662
2021-22	49	49	0	12775	16569	3052	4059	1286	4406
2022-23	49	49	0	21009	19619	3268	3563	1589	12444

37 DEEP CHAND BANDHU HOSPITAL

Chief Minister inaugurated OPD services of 200-bedded Deep Chand Bandhu Hospital at Kokiwala Bagh, Ashok Vihar, in the presence of Union Communication Minister. The hospital has been dedicated to late Deep Chand Bandhu, who represented Wazirpur Constituency in the Legislative Assembly. Health Minister, local MLA and other eminent personalities were present on the occasion. OPD started w.e.f. 22/12/2013 & 24 Hrs. Casualty along with 200 bedded IPD w.e.f. 17/9/2015.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2017-18	200	156+30	419286	233805	109112	4902	5044	0	7749

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2018-19	200	192	401532	277276	146585	6845	8863	758	9820
2019-20	200	289	389089	260097	106939	6714	12686	1762	9776
2020-21	213	200	72376	30786	115913	0	4783	1664	412
2021-22	213	213	191461	114030	67030	6913	2613	70	105
2022-23	200	230	296604	184546	159447	8797	15937	2576	11815

Any other future proposals/ relevant information of the hospital:

- To complete the on going project of Expansion/Remodeling of hospital upto 400 beds.
- Ensure 100% bed occupancy.
- Available machinery and equipments are to be made fully functional.
- Maintain performance indicator.
- To fill all the sanctioned post.
- To set up special COVID ward with dedicated oxygen beds to tackle the upcoming COVID situation.
- To improve quality 100% of hospital and patient care.
- To promoting regular basis trainings to prevent infection and improve quality.
- To decrease HAI (Hospital Acquired infection) in hospital premises.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

- Website and daily publishing of Health Bulletin with all the updates about hospital Tablet video conferencing facility for communication between Doctor's patients and attendants.
- 24x7 Data center (War room) for any data related needs and CCTV coverage of hospital premises.
- Round the clock Psychiatric Service and Counselling facilities for patients.
- Ayush Department Services like Kadha, Chavanprash as immune - boosters were provided to patients and health care professionals.
- 24x7 May I help you counter.
- Augmentation in diet for patient.
- Provision of Yoga/Counselling as stress-buster to combat the fatigue and stress among patients.
- Continuity availability of COVID-19 services.
- As per guidelines Kalayap and quality done,
- BMW and infection control done.
- National Programmes/Schemes done as per guidelines.
- Basic induction and required trainings done on regular basis for skilled and unskilled employees.
- Special clinic facilities are available.
- Ex-Servicemen and pregnant women
- ICU facility.
- EWS/DAK.
- JSSY/JSSK.
- Dialysis.
- 03 PSA (Pressure Swing Absorption Plant) and LMO (Liquid Medical Oxygen Capacity 6 KL) are already installed in Deep Chand Bandhu Hospital to meet the demand of the Oxygen.
- Number of Beds in De-addiction shall be increased from 30 beds to 50 beds and construction work is under process by PWD. It shall be functional within 3-4 month as per ORDER with letter No. F No.37 (39)/HCC/2023/DGHS (HQ)/37-46 dated-26-05-2023.

38 BURARI HOSPITAL

Burari Hospital was inaugurated on 25/07/2020 and fully dedicated for the treatment of COVID-19 patients only and ICU was inaugurated on 25/11/2020. Burari Hospital is proposed to upgrade upto 768 bedded hospital with Multi-Specialty Services to provide OPD, IPD, 24-hours Emergency, Lab, Radiology Services and Intensive Care Services for treatment of various ailments in multiple departments such as Medicine, Obs. & Gynae, Surgery, Paeds, ENT, Anesthesia, Ortho, Eye, Skin, Microbiology, Pathology, BMW, Forensic Medicine etc.

Necessary steps are being taken to enhance the capacity to 768 routine beds. It is required to create all requisite posts and get it sanctioned from Competent Authority for smooth functioning of all above mentioned services. File for starting Multi Specialty Hospital has already been submitted in Department of Health & Family Welfare, GNCTD.

The brief performance statistics of the hospital during 2022-23 and previous years is as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2020-21	768	320	24418	0	0	-	1436	-	-
2021-22	768	600	18202	0	0	0	1088	0	0
2022-23	768	768	229003	99705	120756	749	5130	0	4891

Any other future proposals/ relevant information of the hospital.

To Start OT's, Labour Room, NICU services and IPD in other specialties.

Major achievements during the period from 01.04.22 to 31.03.23 any other relevant information:

Department of Medicine:

1. State of Non COVID Services since 07.04.2022.
2. Total Medicine OPD patients treated including Senior Citizen:- 140948.
3. Total IPD Patient treated till 31.03.2023 – 5130.
4. Senior Citizen OPD- 23,251.
5. Management of patients of dengue, ARI, & COVID-19 patients during outbreak along with non COVID Patients.
6. Treated comorbidities patients month wise:-

Months	Apr. 22	May 22	Jun. 22	Jul. 22	Aug. 22	Sep. 22	Oct. 22	Nov. 22	Dec. 22	Jan. 23	Feb. 23	Mar. 23
DM	424	549	966	4148	4701	6225	5201	6409	6790	7049	7642	7049
HTN	352	523	1049	2201	2533	4150	6339	8545	9053	9399	5963	9399
CAD	07	26	55	61	102	275	2701	3356	3560	3692	3045	3692

Department of Obstetrics and Gynecology:

- Patient treated till date 31/3/2023 in OPD – 25868.

- Patient treated till date 31/3/2023 in casualty – 119.
- Minor OT procedure done -72.
- Non COVID OPD started on 6th April 2022.
- Two Gynae. OPD Rooms started functioning in April 2022.
- Three Specialist Doctor joined in July 2022.
- Four OPD Rooms started functioning August 2022.
- Basic Obstetrics & Gynaecology OPD consultation, high risk categorization, immunization & investigation facility provided since July 2022.
- Family planning services started, designated OPD Room allotted in August 2022.

Department of ENT:-

1. Department of ENT started since 6th April 2022 in this hospital.
2. Audiology started and the data of the same is maintained and uploaded on NPPCD portal, on a monthly basis.
3. General Public Awareness Programme on noise pollution was done on 3rd Oct. 2022.
4. Departmental representation sent to MAMC for training on National Programme for Prevention and Control of Deafness (NPPCD) on 17th Feb. 2023.
5. Participated in KAYAKALP assessment held on 6-7 Jan. 2023 and from 23-25 Feb. 2023.
6. Awareness Programme on hearing impairment on 3rd March on World Hearing Day was done and internal training of Doctors and other staff also done & executed.
7. Internal training of doctors done on 12th April 2023 on topic 'Epistaxis and Foreign Body Management in ENT'.
8. Minor procedures are being done routinely.
9. Emergency calls are timely and routinely attended as and when called upon.
10. Patient referred from other Departments for ENT opinion are being attended timely & routinely.

Department of Pediatrics:-

1. Initiation of Daily Out Patient Services.
2. Initiation of In Patient Services.
3. Initiation of Immunization services everyday.
4. Round the clock emergency services available.
5. Training on regular basis (SAANS, NRP).
6. Active participation in all Public Health Programmes.
7. Initiation of Asthma Clinic (PFT is done every Wednesday).
8. Active Participation in 'MR Campaign'.
9. Health Awareness Talks in IPD & OPD.
10. Establishment of Breast Feeding Corner in OPD.

39 AMBEDKAR NAGAR HOSPITAL

Ambedkar Nagar Hospital was inaugurated by Hon'ble Chief Minister, Delhi on 9th August 2020 as a 600 bedded dedicated COVID hospital to cater to the needs of residents of Delhi. The OPD services for Obstetrics & Gynecology and Pediatrics was inaugurated on 5th April, 2023 and hospital is working to escalate OPD services for Obstetrics & Gynecology and Pediatrics during 2023. Hospital aim is to start 200 bed general hospital including services of Gynecology, Pediatrics, Medicine, Surgery, ENT, Eye & Dermatology specialty subject to availability of Human Resource. Two Oxygen Plants-Pressure Swing Adsorption (PSAs) having Oxygen Generation Capacity of 600 liter/minute and 330 liter/minute respectively are installed and functional in the

hospital. The Proposal for filling up of vacant post of specialist Doctors i.e. Medicine, EYE, ENT, Skin& Radiology is under submission.

The brief performance statistics of the hospital during 2022-23 and previous years are as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2020-21	200	200	7279	0	831	0	418	0	0
2021-22	600	200	10450	2021	5169	0	818	0	0
2022-23	600	200	4141	455	833	0	25	0	0

Any other future proposals /relevant information of the hospital.

The main targets/future proposals of the hospital are as under:-

- To strengthen comprehensive Antenatal Care & Establish vaccination (TD) facility to pregnant woman and to implement JSSK scheme in hospital & establish Anemia room (T4 Room) under Anemia Mukht Bharat Program, Establish Cervical Cancer Screening Clinic & Adolescent Clinic.
- To start Minor & Major Gynecology OT facility along with Indoor facility & Labour room & emergency Obstetrics & Gynecology services and to purchase CTG Machine & Autoclave Machine.
- To implement National Immunization Program and to start AFP/MR/AEFI reporting system.
- To start gradual escalation of investigative patient care in which all X-rays (OPD) services may also be included.
- To Strengthening of OPD services/care & assessment of growth & development, Nutrition, Deficiency disorder and their management & establish vaccination services for infant & children.
- To upgrade registration counter to 07 including the ones for elderly, staff. Females and OPD's after functioning of other departments in the hospital.
- To run the casualty in a full-fledged manner dealing with all accident & emergency cases once direction is issued from higher authority to convert dedicated COVID to General Accident and Emergency. (Non-COVID emergency services)

Major achievements during the period from 01.04.2022 to 31.03.2023 any other relevant information:

The Ambedkar Nagar Hospital is providing the COVID dedicated emergency (24X7). Flu Clinic & Pharmacy and IPD Services (24X7) with separate male & female wards for patients & 24X7 radiology services (X-Ray). COVID 19 RAT & RT-PCR testing has been done during 2022-23 for early case detection of COVID cases on priority basis in the hospital. During 2022-23 COVID-19 Management training, Oxygen & Pediatric COVID-19 Management Training has been organized for Doctors, Nurses and Paramedical staff with average 10-15 trainees in each session. Medical, Gynecology and Pediatric training sessions have been organized viz IYCF, Diarrhea Management and Monkey pox. Seminar on world population & contraception day was also held. As per direction of GoI, Covishield, Corbevax & Covaxin were administered to eligible beneficiaries free of cost in our hospital till February, 2023. A License has been obtained from Petroleum and Explosives safety Organization (PESO) for storage of Liquid Oxygen in LMO tanks (01KL capacity)

installed at Ambedkar Nagar Hospital, till 30th September, 2025

40 INDIRA GANDHI HOSPITAL

Indira Gandhi Hospital, Delhi Government is planned as a 1725 bedded Teaching Hospital and Medical College to be made operational in two phases. The hospital was planned initially for 500 beds, thereafter it was scaled up to 700 bedded Teaching Hospital, which was further, scaled up to 1725 beds teaching hospital with multi-specialty and super specialty services and a medical college. At present, Indira Gandhi Hospital has capacity of 1241 beds. In the second phase, hospital will add 484 bedded MCH Block and a medical college with 150 MBBS students' intake and different post-graduate programmes including MD/MS/DNB/DM/MCH/Diploma etc. Within 54 months.

The Hospital is planned as a facility with state-of-the-art technology in its construction and operations. It is a certified green building with all its bed being Oxygen beds. It has been envisaged as a super specialty hospital which will also have a Medical College in its next phase of construction.

Indira Gandhi Hospital was made operational in the second wave COVID Pandemic in Delhi since 10-5-2021 in which it had to achieve a target for operationalising 1241 beds and 330 ICU beds for COVID management.

The target for operationalisation of 1241 beds with 330 ICU beds has been achieved in time i.e 20th October 2021. All 1241 beds are Oxygen supported beds with MGPS and manifold gas system.

It also started its OPD services with effect from 22nd November 2021 and IPD services were started from 31st January 2022. The IPD services were declared open on 31st December 2021 however it had to be halted due to rising cases of COVID 3rd Wave pandemic. Emergency services were started on 11/04/2022 and Major OT/Emergency OT services on 6/7/2022.

The brief performance statistics of the hospital during 2022-23 are as under:

Year	No. of Beds		No. of Patients (OPD)				IPD	No. of Surgeries	
	Sanctioned	Functional	New	Old	Emergency	MLC		Major	Minor
2021-22	1241	1241	27006	10311	0	0	322	0	0
2022-23	1241	200	442478	159479	94865	10746	5179	557	12669

Any other future proposal/ relevant information of the hospital :-

1. Starting of MRI and CT Scan services.
2. Functioning of all 19 OTs.
3. Planning to start 5th shift of Dialysis.
4. Planning to start complete set up for Blood Bank Services.
5. Planning to start rehabilitation facility in Occupational Department.
6. Planning to creating Lab information system and setting up a Histopathology lab in Pathology Department.
7. Starting Family Welfare OT services, increasing Family Planning OPD, AWC OPD in Gynecology Department.
8. Medicine Department to start the plan of 2D Echo Lab and Spirometer Lab.
9. In Ophthalmology Department to start Cataract Surgery at the earliest.
10. In Anesthesia Department to start the plan CSSD establishment and MGPS – Medical gas pipeline system initiation.

11. Planning for establishment of lab integration system (LIS) for faster delivery of reports the Lab Department.
12. Filling of all the vacant posts of all categories in IGH for smooth functioning of IGH.
13. Planning to start phototherapy unit Dermatology unit.
14. Integration of Lab. Information Services and Android Application for registration of online appointment for OPD services.
15. To start Color Doppler Ultrasound, Vacuum assisted Breast Biopsy Unit, Bone mineral densitometry system, Digital Mobile Radiography system, 1000Ma Digital Radiography, Digital OPG & Mammography, Fibro Scan system and MRI and CT Scan services in Radiology Department.
16. Planning to start round the clock dedicated Gynae Causality Labour Room and maternity OT in Gynecology Department.
17. To start special clinics- well baby clinic/High Risk Clinic, NICCU-to be started very soon and PICCU-to increase number of operational Beds in Paediatrics Department.
18. To increase Dental Chairs in Dentistry Department.
19. To Start BERA service in ENT Department for hearing loss as it is an objective assessment & we work be able to issue ENT related disability certificate.
20. Planning to start HDU/Medical ICU in Medicine Department.
21. Starting of Post Mortem in Forensic Department.
22. Starting of Super Specialty Services subject to available specialized manpower.
23. Initiating 2nd phase of Indira Gandhi Teaching Hospital and Medical College to be achieved in 4 years.

Major achievements During 2022-23/ Any other relevant information:-

1. At present in house lab is providing round the clock services catering to emergency IPD and OPD patients, on an average performing 60000(Approx.) tests per month.
2. Cytology lab has been successfully established for early diagnosis of cancer and other diseases; Pap smear.
3. Our Hospital Infection Control (HICC) team & biomedical waste management (BMW) team is actively working towards the giving quality services to the patients. This is achieved through regular training sessions conducted for medical and paramedical staff.
4. The Occupational Therapy Department catering services for Autism, intellectual disability, cerebral palsy and Neurological disorders.
5. Immunization Service Started in Paediatrics Department since April, 2022.
6. IPD Services started in Gynecology Department.
7. OTs Services started in July, 2022.
8. Starting of OPD, IPD, Emergency and OT services.
9. Started training programmes and internship programme of nursing and paramedical staff.

CHAPTER 10

CENTRALISED ACCIDENT & TRAUMA SERVICES (CATS)

Centralised Accident and Trauma Services is an autonomous body, 100% funded by Government of National Capital Territory of Delhi providing 24x7x365 ambulance service in Delhi since 1991. CATS provides free ambulance service in Delhi for accident and trauma victims, transportation of pregnant women for delivery and post deliver, inter-hospital transfers etc. Further, CATS is also providing free "Home to Hospital Care" ambulance service, for the medical emergencies and transporting the needy person to the nearest appropriate hospital/institution with Delhi.

Major achievements from 01-04-2022 to 31-03-2023

- i. During the period 01-04-2022 to 31-03-2023 CATS Control Room have received 6,40,360 emergency calls and attended by CATS control room.
- ii. Total 645 No.'s of COVID-19 calls have been received and attended during the period.
- iii. Total 48,75,598 victims/patients have shifted by CATS ambulances.
- iv. Response time of the ambulance decreased from 15.5 minutes approximately.
- v. To cope up with increased requirement of ambulances during ongoing COVID-19 pandemic situation, apart from its existing operational fleet of 240 ambulances, CATS hired 140 BLS ambulances for ambulances for transportation COVID-19 pandemic.
- vi. Hiring of 140 ambulances by tender from GeM portal.
- vii. CATS has purchase of 38 ambulances from Corporate Social Responsibility Fund.

Physical achievements from 01-04-2022 to 31-03-2023

Details of calls attended by CATS ambulances are as under:

No. of calls attended	:	6,40,360
No. of calls related to COVID-19	:	645
No. of patients / victims attended	:	48,75,598

CHAPTER 11

DIRECTORATE OF FAMILY WELFARE

Directorate of Family Welfare (DFW) is responsible for planning, co-coordinating, supervising the implementation, monitoring and evaluating following programs / initiatives related to Maternal, adolescent, newborn and child health along with implementation of certain statutory Acts like MTP Act and PNDT Act.

1. Provision of Antenatal, Natal and Post Natal services to pregnant women with an aim to reduce maternal morbidity and mortality.
2. Implementation of maternal health programs i.e. Janani Suraksha Yojana, Janani Sishu Suraksha Karyakram, PMSMA, LaQshya.
3. Provision of Essential new born care (at every 'delivery' point at time of birth).
4. Operationalization of Facility based sick newborn care (at FRUs & District Hospitals) through Special Newborn Care Units.
5. Provision of Home Based Newborn Care (HBNC) & Home Based Young Child Care (HBYC) Programmes.
6. Promotion of Infant and Young Child Feeding Practices (IYCF) under Mother's Absolute Affection (MAA) Programme.
7. Management of Childhood Diarrhoeal Diseases.
8. Prevention and management of Acute Respiratory Infections & Social Awareness and Action to Neutralize Pneumonia Successfully (SAANS) Programme.
9. Provision of Kangaroo Mother Care (KMC) at Delivery Points.
10. Setting up of District Early Interventions Centre (DEIC): To counter 4Ds (Defects, Deficiencies, Diseases, Developmental Delays & Disabilities).
11. Nutritional Rehabilitation Centre (NRC): Establishment & Strengthening of NRC to take care of severely malnourished children (SAM).
12. Establishing Early Intervention Centre (EIC)/Centre of Excellence (CoE) at Medical College Hospital of Delhi.
13. Provision of family planning services (Basket of Contraceptives, female/ male sterilization, Counseling, follow-up, support & referral etc.).
14. Support ASHA in providing support to eligible couples through scheme likes Home Delivery of Contraceptive (HDC).
15. Implementation of UIP (Universal Immunization Program).
16. COVID VACCINATION of the entire eligible population of 18 plus age group.
17. Surveillance of VPD (Vaccine Preventable Diseases) Services.
18. Bi-annual rounds of National De-Worming Day (NDD) are held in the

state as part of Anemia prevention and control strategy among children and Adolescents.

19. Operationalization of “UDAAN” scheme with an aim to improve accessibility of Sanitary napkins for adolescent girls (non-school going) and also to increase their awareness of Menstrual Hygiene Management.
20. Weekly Iron & Folic Acid Supplement (WIFS) program to ensure provision of a weekly prophylactic dose of IFA tablet to adolescents to prevent Anemia.
21. IFA Supplementation program for under-5 children.
22. Operationalization of IFA supplementation initiative for children in 6-10 years’ age group.
23. Health & Wellness programs in schools by training of teachers who then work as Health & Wellness Ambassadors with focus on adolescent centric issues with school children.
24. Prevention and control of the growing menace of Anemia, as public health problem especially among Adolescents, Organization of Test-Treat-Talk(T3) Anemia camps across schools & colleges of Delhi, under Anemia Mukht Bharat Scheme, and also as a part of POSHAN Maah.
25. Implementation of PC & PNDT & MTP (Medical Termination of Pregnancy) Act.
26. Co-ordination and execution of IEC activities, campaigns through Mass Education Media.
27. Procurement of vaccines (through CPA), stocking, maintaining cold chain, disbursing vaccines and family welfare logistics to all health providing agencies in the state.
28. Capacity Building to update knowledge & skills of various categories of health functionaries by providing RMNCHA+N trainings by the H&FW Training Centre.

Essential Immunization Program:

Directorate of Family Welfare under its RCH Program Unit is engaged in delivery of immunization services through more than 600 health delivery points. The immunization program aims to protect the children against more than 12 diseases namely Tuberculosis, Poliomyelitis, Hepatitis-B, Diphtheria, Pertussis, Tetanus, Hib related diseases (Meningitis, Pneumonia and Septicemia), Measles, Mumps, Rubella and Typhoid as reported on HMIS portal by all public health facilities & some private facilities.

During 2019-20, Rota Virus Vaccine was introduced in the State in the month of July. **About. 877250 (all three) doses of Rota Virus Vaccine were administered during the year 2022-23.**

During 2021-22, PCV Vaccine was introduced in the State in the month of August 2021, wherein, three doses of PCV need to be administered at the age of 1.5 months, 3.5 months and 9 months (1st dose, 2nd dose and booster dose respectively). State Level VPD Surveillance Workshop was conducted for Surveillance of Vaccine Preventable Diseases followed by roll out of VPD surveillance in the State. IMI 4.0 was implemented for three months i.e. March, April & May 2022 in all the districts of Delhi.

During the Same year, Electronic Vaccine Intelligence Network (eVIN) was implemented successfully in the State. eVIN offers innovative use of technology for temperature monitoring, system strengthening, improving program Governance and real time visibility of vaccine data.

Cold Chain Augmentation: The cold chain space has been enhanced through addition of cold chain equipment received from GOI. Further new dedicated State vaccine store has been created at Rajeev Gandhi Super Specialty Hospital (RGSSH).

Strengthening of AEFI Surveillance-The State & District AEFI Committees have been expanded with addition of medical specialists including Cardiologist, Neurologist, Respiratory Specialist & Gynecologist. AEFI Surveillance network has been expanded through addition of AEFI Management centers and designated AEFI Nodal Officers.

New Initiatives: In order to get real time information about temperatures in various equipments of cold chain, temperature loggers are being installed in all electrical cold chain equipments which will help to manage the cold chain with better efficiency.

Routine Immunization is being incorporated on the successful model of COVID Vaccination by using a uniform pan India portal (currently named as u-VIN). Pilot projects in two districts of Delhi i.e., North-West and South District is being conducted which will later include all 11 districts of Delhi.

Immunization Indicators:

Code	Parameters	Grand Total 2022-23
4.1.1.a	Live Birth - Male	136091
4.1.1.b	Live Birth - Female	124594
4.1.3	Still Birth	4378
4.4.2	Number of newborns having weight less than 2.5 Kg	63208
4.4.3	Number of Newborns breast fed within 1 hour of birth	194503
9.1.1	Child immunization - Vitamin K1 (Birth Dose)	233917
9.1.2	Child immunization - BCG	268738
9.1.3	Child immunization - DPT1	8398
9.1.4	Child immunization - DPT2	7432
9.1.5	Child immunization - DPT3	4395
9.1.6	Child immunization - Pentavalent 1	292999
9.1.7	Child immunization - Pentavalent 2	293833
9.1.8	Child immunization - Pentavalent 3	282892
9.1.9	Child immunization - OPV 0 (Birth Dose)	240272
9.1.10	Child immunization - OPV1	295840
9.1.11	Child immunization - OPV2	295084
9.1.12	Child immunization - OPV3	283820
9.1.13	Child immunization - Hepatitis-B0 (Birth Dose)	235400
9.1.17	Child immunization - Inactivated Polio Vaccine 1(IPV 1)	292240

Code	Parameters	Grand Total 2022-23
9.1.18	Child immunization - Inactivated Polio Vaccine 2(IPV 2)	286353
9.2.4.a	Children aged between 9 and 11 months fully immunized- Male	145818
9.2.4.b	Children aged between 9 and 11 months fully immunized - Female	129254
9.4.4	Child immunization - OPV Booster	247134
9.5.1	Child immunization - Typhoid	265440
9.5.2	Children more than 5 years received DPT5 (2nd Booster)	208676
9.5.3	Children more than 10 years received TT10	114637
9.5.4	Children more than 16 years received TT16	28354
9.7.2	Immunization sessions held	127404

Source: HMIS Portal

COVID-19 Vaccination:

COVID-19 Vaccination is being conducted in NCT of Delhi since 16th January, 2021 and till date, more than 3.65 crore doses have been administered till now. More than 1000 sessions were being conducted daily in government and private sector with a daily vaccination capacity of more than 1 lakh. Currently the vaccine is not available in govt. setup but Corbevax, Covovax and iNCOVACC (Nasal Vaccine) are still being administered in few Pvt. Setups in Delhi. Appointment for the same can be taken via Co-Win self-registration module.

Age group wise vaccination status and coverage are detailed below:

COVID VACCINATION CUMULATIVE ACHIEVEMENT (till 31.03.2023)						
	Beneficiaries Vaccinated NCT of Delhi					
	18 years + (Target – 1,48,33,713)		15-17 Years (Target – 10,14,000)		12-14 Years (Target – 6,15,000)	
	1 st Dose	2 nd Dose	1 st Dose	2 nd Dose	1 st Dose	2 nd Dose
Doses	1,66,04,309	1,43,55,694	10,08,907	8,70,755	6,83,569	4,90,321
Coverage	112%	97%	99%	86%	111%	80%
National Status	98%	92%	84%	73%	88%	69%
Precaution Dose administered till 14 th April 2023 is 33,92,817						
Total Doses administered till 14 th April 2023 is 3,74,06,372						

Child Health:

Child Health is one of the important components of RCH Programme. The State is making concerted efforts to reduce Mortality and Morbidity among children. Infant Mortality Rate (IMR) of

Delhi has shown decline from 24 (SRS 2013) to 12 (SRS 2020).

Parameters	SRS 2020	SRS 2013
Neonatal Mortality Rate	9	16
Infant Mortality Rate	12	24
U5 Mortality	14	26

The aim of the State is to reduce Neonatal Mortality Rate (NMR), Infant Mortality Rate (IMR) and Under 5 Mortality Rate (U5-MR) to single digit. To reduce Neonatal Mortality Rate, State has improved Newborn Care Facilities by establishing Special Newborn Care Units (SNCUs) and Kangaroo Mother Care also New Born Care Corners (NBCCs). The Key Strategies to decrease the LBW prevalence through Optimum Antenatal care and maternal nutrition and to ensure Essential Newborn Care, State has mapped NBCCs with trained care providers for all 58 delivery points. To ensure prompt identification, stabilization and management of sick Newborns, strengthening of well-equipped and staffed NBSUs, SNCUs and NICUs is being carried out. Furthermore, for prompt and seamless referrals of sick neonates requiring higher level of neonatal care, well defined Referral Linkages are also being created.

Comprehensive Screening of the Newborns for Developmental Anomalies is being done in the hospitals. Screening for early intervention through Field Workers under Home Based Newborn Care (HBNC) & Home Based Care for Young Children (HBYC) is also being carried out. Early recognition of 4Ds (Defects, Deficiencies, Diseases, Developmental Delays & Disabilities) to facilitate Intervention at DEICs and referral hospitals is being undertaken. An effective system of Child Death Review is also being operationalized as a key strategy to reduce the delay in delivery of health care to sick children.

Delhi has 33 public hospitals providing intensive & resuscitative care to the new born babies who are sick. 30 hospitals are Special Newborn Care Units (SNCU) providing level-II and above care. 3 public health facilities are Stabilizing units for Newborn.

New Born Care Corners (NBCCs) are functional at all 58 delivery points within the labour room and OTs in the State ensuring essential new born care at all the delivery points.

Nutritional Rehabilitation Center (NRC): Strengthening of existing Nutritional Rehabilitation Centre (NRC) in 04 hospitals at KSCH, BMH, LNH & HRH and establishment of 2 new NRCs to take care of severely malnourished children (SAM). NRCs are facility based units providing medical and nutritional care to SAM Children under 5 years who have medical complications. Also skills of mother on child care and feeding practices are improved so that child receives care at home. SOPs for management of children with SAM have been prepared for Admission & Non-admission facilities and has been disseminated to the districts for implementation.

Intensified Diarrhoea Control Fortnight (IDCF): Intensified Diarrhoea Control Fortnight (IDCF) was implemented in 2014, with an aim of achieving improved coverage of essential life- saving commodity of ORS, ZINC dispersible tablets and practice of appropriate child feeding practices during diarrhoea. Delhi observed IDCF from **05th June, 2023 to 17th June, 2023** across the State to sensitize and bring awareness among the masses. Delhi also carried out the following activities like ORS preparation Demonstration in UHNDs and focused group discussions in all districts. Munadi and other IEC activities were done to create awareness on IDCF. ASHAs & AWW meetings were done. Health Talks were given in the facilities and communities during this fortnight.

Mother Absolute Affection Programme (MAA): MAA focuses on awareness campaign to improve the breastfeeding indicators, at all 58 delivery points and to impart trainings & to improve skills of Health Care worker involved in Child care at their institutes and also sensitization of ASHAs & AWW for motivating mothers and pregnant women for Early initiation of breastfeeding & Exclusive Breast Feeding.

Kangaroo Mother Care (KMC): Kangaroo mother care has been started in 33 Newborn care units for improving survival of premature and LBW babies.

SAANS programme aimed to reduce child morbidity and mortality due to Pneumonia has been

rolled out. Sensitization on SAANS has also been done for all district officers. SAANS was implemented successfully for treatment and timely referral of Pneumonia cases to health care facilities along with IEC done at District / Facility / Community level. Guidelines of treatment algorithm disseminated to all health facilities for Display and implementation and Basic equipment are available with all facilities. SAANS campaign was implemented from **12th Nov 2022 to 28th Feb 2023**.

No. of ASHAs that did house-to-house visits of under-five-children under SAANS	6040
No. of under-five-children assessed by ASHAs for symptoms and signs	245506
No. of under-five-children having symptoms and signs of acute respiratory illness	27081
No. of under-five-children administered pre-referral dose of Amoxicillin in the facility (As a policy ASHA is not provided with Amoxicillin and does not administer Antibiotics in the community)	5968
No. of under-five-children referred to health facilities	7385
No. of homes where counseling was done using MCP card	289424
No. of under-five-children treated with cough and cold in OPD	241228
No. of under-five-children treated with Pneumonia in OPD	17995
No. of under-five-children treated with Severe Pneumonia by admission	6124
No. of under-five-children administered medical oxygen	6143

Child Death Review (CDR):

CDR has been launched in Delhi in all districts to find out the gaps in child health delivery mechanisms and taking corrective actions. Delhi has a relatively low child mortality which has been decreasing steadily. The aim is to decrease it further to minimum possible. District level Task Force for Child Death Review has been notified and meetings are being held. State level task force has also been notified.

NEW ACTIVITIES:

Newborn Screening-Mission NEEV Project: Comprehensive Newborn Screening Programme (Mission NEEV) is aimed at holistic evaluation of all newborns at various institutions in the Delhi State. The aim is to cover at least 1.5 lakhs births. Currently, 32 Public Health Birthing Facilities are reporting and carrying out activities under Mission NEEV.

Center of Excellence-Early Intervention Center-Lok Nayak Hospital (COE-EIC-LNH):

COE-EIC at LN Hospital is operational since October 2021, taking care of children identified to be suffering from 4Ds (Defects, Deficiencies, Diseases, Developmental Delays & Disabilities) to facilitate intervention at DEIC. DEIC is also functional at Swami Dayanand Hospital (SDN).

Strengthening of Public Sector Nurseries: In order to strengthen reporting on the FBNC portal by existing SNCUs/ NICUs, State is providing Human Resource and capacity building activities to the existing SNCUs/ NICUs.

Establishment of 5 LMUs: 5 district hospitals have been identified to start Lactation Management Units in the current Financial Year. 3 districts hospitals identified for LMU i.e. SDN, BSA & CNBC are in the process of Operationalization.

MusQan: To ensure child-friendly services in public Health Facilities, MoHFW has launched MusQan for pediatric age group within the existing framework of NQAS to ensure timely, effective, efficient, safe, personcentered, equitable & integrated quality services in public health facilities. 5 hospitals (LBS, BSA, ABSH, GGSB & Sanjay Gandhi Hospital) of Delhi have qualified for State certification of MusQan.

4. Family Planning:

FP services are provided through primary, secondary and tertiary care facilities.

A. Permanent or limiting methods of contraception: Delhi Provides high quality sterilization services through hospitals of different agencies (Delhi Govt., MCD, NDMC, CGHS,

ESI, NGOs and accredited private facilities). The Revised compensation scheme is followed for incentivizing the beneficiaries through PFMS portal. Adverse events following sterilization services are covered through Family Planning Indemnity Scheme (FPIS). In the year 2021-22, 25 sterilization failures and 1 sterilization death were compensated.

B. Temporary methods: Condoms, Oral pills (3 types), IUCD (2 types) and Injectable contraception services are provided at all health facilities and are available to the masses at nearest dispensaries. Besides, pills for emergency use in contraceptive accidents (ECP) are also available. Special emphasis is laid to fulfill contraceptive needs of Postpartum and Post Abortion Women.

The performance figures (2022-23) are submitted in Table below.

A	Permanent Method	
1	Male Sterilization	381
2	Female Sterilization	14089
B	Temporary Method	
1	IUCD	103362
2	MPA	41650
3	Centchroman	118197
4	OCP	192849
5	ECP	63894
6	Condom	6110183

Family Planning Coverage for F.Y. 2022-23 (Source: HMIS)

5. Health & Family Welfare Training Centre (HFWTC):

Details of No of participants trained under RMNCHA+N training conducted by HFWTC during 2022-23 for health care workers (Medical officers and other health care workers) are as follows:

Trainings Conducted				
Training Head	MO Trained	PHNO/Nursing Officer Trained	Other	Total Trained
Maternal Health Trainings	70	102	0	425
Child Health Trainings	111	87	54	252
Family planning Trainings	10	44	0	54
Adolescent Health Trainings	0	0	299	299
Nutrition	50	97	18	165
Immunization	75	187	38	300
Total	316	517	409	1495

6. Accounts Section:

Directorate of Family Welfare, Govt. Of Nct Of Delhi B & C Wing, 7th Floor, Vikas Bhawan-II, Upper Bela Road, Civil Lines, Delhi-110054

Sl. No.	Name Of The Scheme	Budget Major Head "2211" Plan 2211-00-001-91-00-21	Budget Estimate 2022-23	Exp. Upto The Month Of February, 2022	Exp. For The Month Of March, 2023	Progressive Total March, 2022-23 (In Rs.)
1	Directorate of Family Welfare inclusive of TQM & System Reforms	Supplies & Materials	0	0	0	0
		2211-00-001-91-00-26 Advertisement & Publicity	2000000	830183	0	830183
		2211-00-001-91-00-50 Other charges	1000000	0	860000	860000
		2211-00-001-91-99-13 Information & Technology Office Expenses	500000	0	0	0
2	Directorate of Family Welfare (CSS)	2211-00-001-90-00-01 Salaries	46500000	46000000	0	46000000
		2211-00-001-90-00-03 OTA	0	0	0	0
		2211-00-001-90-00-06 Medical Treatment	0	0	0	0
		2211-00-001-90-00-11 Domestic Travel Expenses	0	0	0	0
3	Sub Centre (CSS)	2211-00-101-78-00-31 Grants-in-aid-General	10000000	6380000	0	6380000
4	Rural Family Welfare Services	2211-00-101-76-00-31 Grants-in-aid General	7000000	0	0	0
5	Urban Family Welfare Centres (CSS)	2211-00-102-80-00-01 Salaries	15000000	15000000	0	15000000
		2211-00-102-80-00-03 OTA	0	0	0	0
		2211-00-102-80-00-06 Medical Treatment	0	0	0	0
		2211-00-102-80-00-11 Domestic Travel Expenses	0	0	0	0
		2211-00-102-80-00-13 Office Expenses	0	0	0	0
		2211-00-102-80-00-31 Grants-in-aid general	5000000	0	0	0
6	Revamping of Urban Family Welfare Centres (CSS)	2211-00-102-78-00-31 Grants-in-aid general	8600000	5265000	0	5265000
7	Expenditure on Post-Partum Units in Hospitals	2211-00-102-76-00-01 Salaries	40200000	39019131	935657	39954788
		2211-00-102-76-00-03 OTA	0	0	0	0
		2211-00-102-76-00-06 Medical Treatment	5000000	4251022	593727	4844749
		2211-00-102-76-00-11 Domestic Travel Expenses	100000	90312	8863	99175

Directorate of Family Welfare, Govt. Of Nct Of Delhi B & C Wing, 7th Floor, Vikas Bhawan-II, Upper Bela Road, Civil Lines, Delhi-110054						
Sl. No.	Name Of The Scheme	Budget Major "2211" Head Plan 2211-00-001-91-00-21	Budget Estimate 2022-23	Exp. Upto The Month Of February, 2022	Exp. For The Month Of March, 2023	Progressive Total March, 2022-23 (In Rs.)
		2211-00-102-76-00-13 Office Expenses	4200000	3859122	332809	4191931
		2211-00-102-76-00-28 Professional Services	500000	0	65110	65110
8	Grants for expenditure on Post Partum Units in Hospitals	2211-00-102-75-00-31 Grants-in-aid General	30000000	5018000	0	5018000
9	Spl. Immunization Prog. Incl MMR	2211-00-103-80-00-21 Supplies & Materials	0	0	0	0
10	Pulse Polio Immunization	2211-00-103-75-00-21 Supplies & Materials	0	0	0	0
11	Health & Family Welfare Training Centre(CSS)	2211-00-003-78-00-01 H Health & Family Welfare Training Centre(CSS) Salaries.	2200000	2024000	0	2024000
12	Grant-in-aid to State Health Society	2211-00-800-95-00-36 Grant-in-aid Salaries	1200000000	794677000	100000000	894677000
		TOTAL	1,37,78,00,000	92,24,13,770	102796166	1025209936

Particulars	Expenditure Upto the month of February-2023	Expenditure for the month of March-2023	Progressive (In Rs.)
Income Tax	13346923	2731836	16078759
Edn.Cess	533877	109273	643150
TDS	66134	11820	77954
NPS (10%+14%)	5183367	195695	5379062
GST	61896	4060	65956

7. Adolescent Health:

Delhi has an adolescent Population of nearly 35.0 Lac which is nearly 21% of its entire population. This represents a huge opportunity that can transform the social and economic fortunes of the State if substantial investments in their education, health and development are made.

As a part of strategy to address the Health & Development needs of adolescents a strategy in the form of Rashtriya Kishor Swasthya Karyakram (RKSK) has been adopted in Delhi. RKSK is a strategy based on a continuum of care for adolescent health & development needs, including the provision of information, commodities and services through various Adolescent Friendly Health Clinics (AFHCs) and also at the community level. It aims to provide an amalgamation of Preventive, Promotive, Curative, Counseling & Referral services to the adolescents.

Weekly Iron & Folic Acid Supplementation (WIFS) Program:

WIFS Program is being implemented through Govt. / Govt. aided Schools under the Directorate of Education as well as through Anganwadi Centres under the Department of Women & Child Development in Delhi wherein IFA supplement in the form of "BLUE" tablet is administered to adolescent girls & boys on each Wednesday throughout the year with alternative day of administration as Thursday. 3,73,779 was the average monthly coverage of

IFA Blue tablets in Govt. and Govt. aided schools among class 6th to 12th girls, 3,31,471 among class 6th to 12th boys for F.Y. 2022-23. For out of school adolescent girls (10-19 yrs) IFA Blue tablet is administered through Anganwadi Centres. For F.Y. 2022-23 22,734 girls were covered.

National De-worming Day Campaign:

Improving the health of children and adolescents is priority areas of NHM. National De-worming Days aims to improve the health and well being of pre-school and school age children by reducing soil transmitted Helminths (STH) infections through Mass De-worming Campaign. Deworming is a scientifically proven method of mitigation of intestinal worms and is a key intervention to curb anemia along with other proven interventions like sanitation, safe drinking water and hand washing.

A total of 38.37 lakh children were covered during the last round held in April, 2022 (Against a target of 48.85 lakh i.e. coverage of 78.55%).

Celebration of Adolescent Health Day:

Activities to increase awareness about adolescent health & development issues and to dispel various myths and misconceptions regarding various issues particularly related to Nutrition, Mental Health, Sexual & Reproductive Health and Menstruation etc apart from various important adolescent issues plaguing the State in particular Menstrual Hygiene, Substance, Misuse, Teenage Pregnancy besides the increasingly relevant issue of Anemia and malnutrition were undertaken.

The activity was conducted at 45 venues across Delhi.

Menstrual Hygiene Scheme:

“UDAAN” scheme has been rolled out with an aim to improve accessibility of adolescent girls (non-school going) to sanitary napkins and also make them more aware of Menstrual Hygiene Management. A revised scheme that provisions for a pack of 10 sanitary napkins (against a pack of six earlier) every month completely “Free of Cost” (against at a subsidized cost of Rs.6/- per pack earlier) has been approved and is expected to be rolled out shortly.

A study to understand the menstrual hygiene practices among adolescent girls in rural and urban resettlement areas of Delhi was conducted by Maulana Azad Medical College (supported under National Health Mission). The report has been disseminated and the recommendations have been adopted by the State.

Anemia Mukh Bharat:

As a part of prevention and control of the growing menace of Anemia as public health problem especially among Adolescents as per the guidelines issued by MoHFW, GoI under Anemia Mukh Bharat, IFA Supplementation initiative for Under-5 children has been rolled out across the State wherein a bi-weekly dose of IFA Syrup is administered by parents/ caregivers at home to the eligible children. Parents/ Caregivers have been provided with a bottle (with auto dispenser) containing 50 ml of IFA syrup and have been trained by ASHAs to administer the syrup and keep the record in “compliance card” (provided by ASHA). Each such household has been provided with a handout with information regarding Anemia, its detrimental effect, ways to prevent and treat Anemia, about do’s and don’ts of IFA Supplements, expected events that may follow IFA consumption and how to respond to these and seek help. Average monthly coverage of IFA Pink tablets among class 1st to 5th girls is 39,336 and among boys of class 1st to 5th 34,847 for F.Y. 2022-23 in Govt. and Govt. aided schools.

School Health Wellness Programme (SHWP):

The program aims to equip our children and adolescents acquire healthy behaviours early in life and make informed choices. Schools offer a unique platform for reaching out to this critical group. The program has already been rolled out in 143 schools with 286 Health and wellness Ambassadors. Till date the program has reached out to more than 4,00,000 Adolescents.

8. Maternal Health: Maternal health is an important program under RMNCHA and is aimed to reduce Maternal morbidity and mortality through facilitating provision of quality Antenatal and delivery services and ensuring postnatal services to pregnant women and implementation of maternal health programs/ schemes i.e. JSY, JSSK, PMSMA, LaQshya, etc.

Janani Suraksha Yojana:

It is a centrally sponsored scheme. The scheme aims to promote institutional delivery amongst Pregnant women (PW) belonging to Scheduled Caste, Scheduled Tribe & BPL families. PW are incentivized for undergoing institutional delivery in urban and rural area @Rs. 600/- and Rs. 700/- respectively and BPL women is also incentivized with Rs. 500/- in case of home delivery. The Accredited Social Health Activist (ASHA) is an effective link between the Govt. health facility and the pregnant women to facilitate in implementation of this program and she is also incentivized for facilitating the scheme in her allocated area. The scheme is being implemented in all 11 districts of Delhi w.e.f. 2006.

All the health facilities enroll the eligible JSY beneficiaries i.e. PW belonging to SC/ ST/ BPL families during Antenatal clinics and then register them on RCH Portal and fetch the Aadhar linked Bank Account details of the client and necessary documents and she is given the JSY payment after delivery.

The mode of payment is Direct Benefit Transfer (DBT) into the account of beneficiary via PFMS Portal.

Year	Physical Achievement	Approved Budget (in lakhs)	Financial Achievement (in lakhs)
2022-23	2446	138.50	41.50

Janani Shishu Suraksha Karyakram (JSSK): This scheme was launched in Delhi State w.e.f. September 2011. This is a centrally sponsored scheme. It aims to provide free and cashless service to all pregnant women reporting in all Government health institutions irrespective of any caste or economic status for normal deliveries/ caesarean operations, for antenatal/ postnatal complications and sick infants (from birth to 1 year of age).

The scheme aims to mitigate the burden of out of pocket expenses incurred by families of pregnant women and sick infants. Under the scheme no cash benefit is directly provided to beneficiary. Only the health facilities/ delivery points are provided fund under JSSK to enable them to provide free services to pregnant women and sick infants to fill the gap in demand under various subheads i.e. Diet, Drugs and Consumables, Diagnostics, Blood Transfusion, Transport & no User Charges levied by the facility, if any.

Sl. No.	JSSK service delivery	Free Drugs & Consumables	Free Diet	Free Diagnostics	Free blood
1.	Total No. of Pregnant Women who availed the free entitlements.	275272	176435	253949	24416
2.	Total No. of sick infant who availed the free entitlements.	26551		19285	884

Service Utilization: Referral Transport (RT) under JSSK

Sl. No.	Referral transport services	State vehicles (CATS) + others
1.	No. of Pregnant Women who used RT services for:	
	i Home to health institution	40457
	ii. Transfer to higher level facility for complications	9784
	iii Drop back home	8093

Sl. No.	Referral transport services		State vehicles (CATS) + others
2.	No. of sick infant who used RT services for:		
	i.	Home to health institution	*
	ii	Transfer to higher level facility for complications	986
	iii.	Drop back home	*

Comprehensive Abortion Care Services (CAC) Annual Report:

Unsafe abortion with its associated complications remains a public health challenge in spite of legalization of induced abortion through MTP Act 1971. Comprehensive Abortion Care (CAC) is an attempt to provide guidance on safe, quality and comprehensive care for abortion within the frame work of MTP Act. It is an integral component of Maternal Health Intervention as a part of National Health Mission (NHM).

Annual performance under CAC is as under:

Facility Type	Number of Facilities providing CAC services	Number of MTP conducted	Post-Abortal Contraceptive Services
Public Health Facilities	41	4324	3608
Private Health Facilities	733	22727	1207
Total	774	27051	15815

DAKSH Trainings are being conducted on strategies of Care around birth at National skill labs for enhancing knowledge and skills of service providers.

Pradhan Mantri Surakshit Matritva Abhiyan (PMSMA):

PMSMA was implemented in Delhi State as per MOHFW, GOI guidelines w.e.f. July 2016. It aims to provide quality antenatal care, identifying High risk PW beneficiaries and initiating appropriate treatment without delay so that IMR and Maternal mortality ratio can be reduced.

It is held on 9th of every month at all the Govt. health facilities. A due list of all missed out/ dropped out pregnant women in 2nd & 3rd trimester & High risk pregnant women from the community is prepared by ASHAs and mobilized to the Govt. health facilities for ANC check-up.

Services provided on PMSMA day is given below:

Year	Total No. of Pregnant women antenatal care on PMSMA day	High risk Pregnant Women clients identified
2022-23	51836	7996

Kilkari messages:

This is a mobile service that delivers time-sensitive 72 audio messages (Voice Call) about pregnancy and child health care directly to the mobile phones of pregnant women/ mother/ parents. Essentialities-Entry in RCH portal, Correct mobile No. of the beneficiary, LMP, Date of delivery etc.

LaQshya: Labour Room Quality Improvement initiative:- Ministry of Health and Family Welfare, India has launched an ambitious program “LaQshya - Labour room quality improvement initiative on 11th December 2017. The program is targeted as an approach to strengthen key processes related to Labourroom and Maternity OTs to reduce maternal mortality and morbidity. **In Delhi four public health facilities Pt. Madan Mohan Malviya, Sanjay Gandhi Memorial, Guru Gobind Singh Govt. Hospital and Acharya Shree Bhikshu Hospitals are now LaQshya certified.**

Maternal Death Surveillance and Response: Maternal deaths occurring in state are reviewed at facility, district and State level so that gaps are identified and corrective actions are taken to prevent future deaths. Most maternal deaths are reported from medical colleges, hospitals and high case load delivery points. In 2022-23,.....% maternal deaths reported belonged to neighboring/ other states.

During 2022-23, total 609 Maternal Deaths were reported (Source-HMIS Portal). Out of these 559 (91%) were reviewed.

9.PC & PNDT:

Directorate of Family Welfare is the nodal department for the implementation of PC & PNDT Act in Delhi. The PC PNDT Act is being implemented through statutory bodies i.e., State Supervisory Board, State Advisory Committee, State Appropriate Authority, District Appropriate Authority & District Advisory Committee as per the provisions of PC & PNDT Act.

Sex Ratio at Birth as per Civil Registration System data for 2021 is 932.

The various IEC/ BCC Activities were carried out for the awareness of society in regard to the important girl child

- Massive Effective outdoor campaign on Punishment & deterrent provision, empowerment of Girl Child and Women, Importance of Girl child and Informer Reward Scheme under PC & PNDT Act through hoardings, Newspaper advertisement & other communication mode on the occasion of International Women's Day on 08.03.2022 and on the occasion of National Girl Child Day on 24.01.2022 and celebration of National Girl Child Day every year.
- Sensitization cum State Level Training on effective implementation of the Act for Stake Holders with District Appropriate Authority, SDM, District Nodal Officers, District Advisory committee, State Advisory Committee members on virtual platform in 2020 & State level Workshop on effective implementation of PNDT Act in 2022.
- Community Awareness programs are being conducted by organizing Health Talks, Focal Group Discussion, Nukkad Natak, Beti Shakti Abhiyan and the Beti Utsav was celebrated 18th Jan – 31st January 2022 and is celebrated every year.

The annual report in term of physical achievements is as:

Year April 22 - March 23									
Sl. No.	Total No. of Centers	Inspection	Ultrasound machine sealed	Cancellation / Suspension	DAC meeting	Show Cause notice issued	Ongoing Court cases	New court Case during this period	Convictions
Q.1	1673	241	3	30	14	40	71	2	0
Q.2	1692	247	5	17	15	49	73	4	1
Q.3	1700	166	11	20	8	29	74	1	0
Q.4	1719	151	0	3	14	27	73	1	0
Total	1719	805	19	70	51	145	73	8	1

CHAPTER 12

DELHI STATE AIDS CONTROL SOCIETY

8. INTRODUCTION

1.1 Delhi State AIDS Control Society, a society under Department of Health and Family Welfare, Govt. of NCT of Delhi, implements National AIDS Control Programme, a centrally sponsored programme in Delhi. Presently Phase V of NACP is being implemented. The society became functional on 1st November, 1998. The main objectives of the society are to prevent and control HIV transmission in Delhi and to strengthen state capacity to respond to long-term challenges posed by the epidemic. The society implements National AIDS Control Programme activities through various government institutes/ hospitals and non-government organizations in Delhi. The activities under the Blood Transfusion Services programme of Directorate General of Health Service, M/o H&FW, Govt. of India are also implemented by DSACS.

1.2 NACO has estimated adult HIV prevalence (15-49 year) to be 0.32% with 58563 persons living with HIV, 2961 New HIV Infections per year and about 1121 HIV related deaths in Delhi in 2022. HIV Sentinel surveillance activities were carried out in 2022-23 in Delhi at 10 ANC and 2 prison sites.

1.3 The services under the National AIDS Control Programme provided through various health facilities in Delhi are depicted in Table 1.

Table 1: Facilities/ services under National AIDS Control Programme in Delhi.

Service/Facilities	Number of facilities (as on 31 st March 2023)
Integrated Counselling & Testing Centres (ICTC)	89 Standalone +1 Mobile ICTC + 428 F-ICTCs in Govt. facilities and 365 F-ICTCs in Pvt. Hospitals in PPP mode under Swetna Project.
Targeted Intervention (TI) Projects for High Risk Groups	79 (29 FSW, 10 MSM, 8 TG, 16 IDUs, 4 Truckers and 12 Migrant projects).
OST Centres	8 OST Centre (BJRM, DDUH, GGSGH, JPCH, SGMH, LHMC, Chandni Chowk & Central Prison Tihar).
STI Clinics/Laboratories	28 Designated STI/ RTI Clinics (DSRC), 1 State Reference Centre (GTBH), 1 Regional STI/RTI Training, Research & Reference Laboratory (MAMC), and 1 Apex STD Teaching, Training & Research Centre (Safdarjung Hospital).
Treatment Facilities	12 ART Centres (AIIMS, BSAH, DCBH, DDUH, GTBH, KSCH, LBSH, LNH, NITRD, RMLH, SJH and Central Prison Tihar), 1 Centre of Excellence at MAMC and 1 Pediatric Centre of Excellence at KSCH.
National/State Reference Laboratories and other Laboratories	2 National Reference Laboratories (NCDC, AIIMS), 4 State Reference Laboratories (LHMC, MAMC, SJH, UCMS), 2 Viral Load Testing Laboratories (AIIMS, IHBAS), 8 CD4 Testing facilities (AIIMS, BSAH, DDUH, GTBH MAMC, NCDC, RML, SJH) and 1 DNA-PCR Laboratory for Early Infant Diagnosis (EID) at AIIMS.
Red Ribbon Clubs	81 (in Colleges/ Universities).
Blood Banks	20 supported Blood Banks.

2. BASIC SERVICES DIVISION:

2.1 Basic Services Division co-ordinates HIV counseling and testing services and sexually transmitted infections/ reproductive tract infections. The STI component deals with

awareness, prevention, and presumptive/ syndromic management of the sexually transmitted infections/ reproductive tract infections. The Division co-ordinates HIV Counseling and Testing services and sexually transmitted infections/ reproductive tract infections. The STI component deals with awareness, prevention, and presumptive/ syndromic management of the sexually transmitted infections/ reproductive tract infections.

2.2 HIV Counseling and Testing Services:

HIV Counseling and Testing Services (HTCS) is critical first step in detecting and linking people with HIV to access treatment and care. The goal of these services is to identify as many people living with HIV, as early as possible (after acquiring the HIV infection), and linking them appropriately in a timely manner to prevention, care and treatment services. Integrated Counseling and Testing Centers (ICTCs) functioning under Basic Services Division provide the following services:

- i. Counselling and Testing of clients and linkage of detected HIV positives to ART Centres.
- ii. Elimination of Vertical Transmission of HIV and Syphilis (EVTHS) (Previously Prevention of Parent-To-Child Transmission of HIV (PPTCT) and elimination of Mother-To-Child Transmission of syphilis (EMTCT) and Early Infant Diagnosis (EID).
- iii. HIV-Tuberculosis collaborative activities.

2.3 As on 31/3/2022, 90 Stand Alone ICTCs (including one mobile ICTC), 428 Govt. FICTCs and 365 Private ICTCs were functioning in Delhi. The performance of the Basic Services Division in regard HIV testing, HIV-TB cross-referrals and STI-ICTC cross referrals is depicted in Table 2.

2.4 HIV testing and positivity in Delhi since 2010 are depicted in Figure 1.

Table 2: Performance of Basic Services Division from 1st April 2022 to 31st March 2023.

A. HIV testing at ICTCs/PPTCTs and Svetana Project

HIV testing at ICSS/ARTCs and Svetana Project					
Sl. No.	Indicator	Client group			Total
		General Clients (including HRGs)	ANC Clients		
			Govt. ICTCs / FICTCs	Under Svetana Project	
1	Annual Target of Tests	553500	250000	110000	913500
2	No. of HIV Tests conducted	511919	247536	61240	820695
3	Achievement(% of target)	92.5%	99.0%	55.7%	89.8%
4	HIV+ve Detected	6172	213	14*(Rec.)	6385
5	HIV Positivity %	1.2%	0.1%	0.03%	0.8%
6	Registrations at ART Centers (% out of detected)	4340# (70.3%)	209 (98.1%)	13 (92.8%)	4549 (71.2%)
7	Initiated on ART (Out of registered during the year %)	4010 (92.4%)	209 (100.0%)	13 (100.0%)	4219 (92.7%)

* These 14 cases are included in the 314 cases confirmed at ICTC.

exclude otherwise reported 57 taking ART from Private facilities, 135 deaths, 68 repeat tests reported among HIV detections, 36 under followup as on 31st March 2023 and excludes registered in other states.

B. HIV -TB Cross referrals

Sl. No.	Indicator	ICTC to RNTCP	RNTCP to ICTC
1	Annual Target for referrals	33210	70000
2	Number of clients referred	12879	55140

Sl. No.	Indicator	ICTC to RNTCP	RNTCP to ICTC
3	Achievement (% of annual target)	38.7%	78.7%
4	Numbers detected with TB (%out of referred)	251(1.9%)	
5	Numbers treated for TB (% out of detected)	250 (99.6%)	
6	Numbers detected with HIV(%out of referred)		565 (1.0%)
7	Registered/started on ART (%out of detected)		534(94.5%)

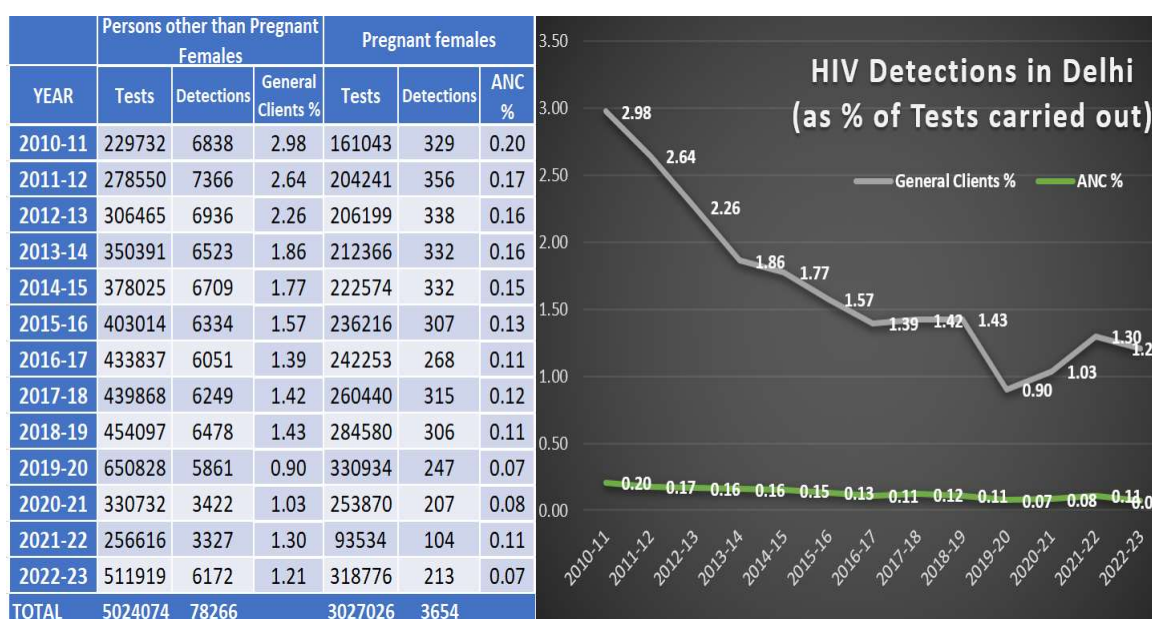
C. Designated STI/RTI Centres (DSRC)-ICTC cross referrals

Sl. No.	Indicator	DSRC to ICTC	ICTC to DSRC
1	Annual Target for referrals	50000	33210
2	Number of clients referred	32854	27872
3	Number actually reached	24121	26438
4	Achievement(% of annual target)	59.1%	83.9%
5	Nos. detected with HIV (%)	113(0.5%)	
6	Nos. registered at ART (% out of detected)	105(93.0%)	
7	Initiated on ART (% out of registered)	105(100.0%)	
8	Nos. detected with STI of clients(% out of clients reached DSRC)		91(0.3%)
9	Treated for STI (% Out of diagnosed STI)		79(86.8%)

D. Early Infant Diagnosis activities

Sl. No.	Indicator	Status
1	Live births to HIV positive mothers during the year	189
2	Babies given ARV Prophylaxis (% out of total live births amongst Positive Mothers)	189 (100.0%)
3	Babies tested first time within 2 months (Antibody+DNAPCR)	250
4	Babies tested between 6 weeks to 6months(using DNAPCR)	107
5	Babies screened +ve by Dried Blood Spot Test (1st PCR test)- (% of screened +ve to tested)	2(0.8%)
6	Babies confirmed +veby 2nd PCR test (% of confirmed +ve to screened positive)	2(100.0%)
7	Babies initiated on ART (%out of confirmed detections)	2(100.0%)
8	HIV exposed children tested beyond age of 18 month (% of total born to +vemothers)@eligible babies born between Oct 2019- Sept. 2020	165/179(92.0 %)
9	Confirmed HIV +ve beyond the age of 18 month(% of confirmed +ve to screened)	4(2.42%)
10	Number initiated on ART beyond the age of 18 month (% initiated out of confirmed detections)	4(100%)

Figure 1: HIV testing and positivity in Delhi since 2010



2.5 Sexually Transmitted Infection (STI) Component: The objective of the component of Basic / Preventive services is to prevent new HIV infections by prevention, presumptive/ syndromic management of the existing STI amongst the general and high risk patients through awareness generation, counseling for STI & HIV, VDRL/ RPR resting of potential clients for early detection of Syphilis. Syndromic management of STI cases, supply medicine kits for syndromic management to DSRCs and TIs, suitable linkages to prevent further infections and counseling & testing of pregnant women for Syphilis. The medicines for treatment of sexually transmitted infections are procured by NACO and supplied to health facilities (to DSRC and TIs) through DSACS.

Table 3: Performance of STI Division from 1st April 2022 to 31st March, 2023 (Total Target 124434).

Sl. No.	Indicator	Achievement
1	No. of new STI cases reported	55508
2	No. of reporting without symptoms	15859
3	No. of follow ups	7930
4	Total Number of attendees	79297
5	No. of RPR/ VDRL tests conducted	46740
6	No. found RPR/VDRL positive	865(1.8%)
7	No. of partners notified	27075
8	No. of partners managed	14920(55.1%)
9	No. of clients referred to ICTC	32854
10	No. of clients found HIV Positive	113(0.3%)

Table 4: Syndromic diagnosis of new STI cases at DSRCs

Sl. No	Syndromes	Male	Male %	Female	Female %	TG	TG %
1	Vaginal Cervical Discharge (VCD)			19953	51.1		
2	Genital Ulcer (GUD- Non Herpetic)	356	2.2	178	0.5	8	11.3
3	Genital Ulcer (GUD- Herpetic)	762	4.7	390	1.0	8	11.3
4	Lower Abdominal Pain (LAP)			15795	40.4		
5	Urethral Discharge (UD)	569	3.5			9	12.7
6	Anorectal Discharge (ARD)	10	0.1	8	0.0	7	9.9
7	Inguinal Bubo (IB)	45	0.3	169	0.4	16	22.5
8	Painful scrotal swelling (PSS)	43	0.3			12	16.9
9	Genital warts	1147	7.0	696	1.8	11	15.5
10	Other STI	5183	31.7	2441	6.2	29	40.8
11	No syndrome/STI	8454	51.6	7405	19.0	0	0.0
	Total	16375	100.0	39062	100.0	71	100.0

Percentages shown are out of total attending gender group

3. PREVENTION DIVISION:

3.1 Prevention Division (previously known as Targetted Intervention Division) works for prevention and control of HIV/STI amongst HRGs (Core population and Bridge Population) and include Targetted Interventions, Harm Reduction services for IDUs including (Opioid Substitution Treatment (OST) and Intervention in Prisons and other closed settings (OCS). TI are peer led interventions wherein services like regular outreach, behavior change communication, STI treatment and management, free condom distribution counseling, provision of clean needle and syringes, abscess management, Opioid Substitution Therapy (OST) for IDUs and other services like HIV testing and ART through referral and linkages are provided at their doorstep.

3.2 As on 31.3.2023, Seventy-nine (79) Targeted Intervention Projects were being implemented in Delhi in partnership with Non-Government Organizations (NGOs) and Community Based Organizations (CBOs) amongst High Risk Group (HRGs) during 2022-23. During the year, 11 New TI Projects were awarded taking the total number of TI projects to 79 in Delhi.

Table 5: HRG Coverage under TI Projects in Delhi from 1st April 2022 to 31st March 2023.

S. No.	Typology	No. of TIs	Mapping Estimates	Coverage	Percentage*	HIV tests conducted
1	Female Sex Workers (FSW)	28	45486	47380	104	88265
2	MSM	10	18145	16288	90	29843
3	Transgenders (TG)	6	7173	9522	133	18313
4	Injecting Drug Users (IDU)	10	12698	11286	89	19748
5	Migrant	11	277822	1066975	384	63830
6	Truckers	3	60000	163962	273	5665

*Percentage has been calculated against the mapping estimates

Table 6: Performance of clinics at Targetted Interventions from April 2022 to March 2023

Sl. No.	Indicator	Status
1	No. of Regular Medical Checkups carried out in core groups	416454
2	Treated for STI (in core group)	5108
3	Number of HIV tests carried out	225664
4	No. of HIV +ve detected	395
5	Linked to ART	329
6	Cumulative +ve amongst Active Registration	2513

Table 7: Health Camps for migrants /Truckers under Targeted Interventions

Sl.No.	Indicator	Status
1.	Health camps in Migrant TI	2933
2.	Attendees in the health camps	99497
3.	Total satellite clinics held in truckers TI (SGTN TI)	265
4.	Attendees in satellite clinics	10137
5.	No. of HIV tests carried out(Migrant)(CBS)	55779
6.	HIV Reactive cases detected in migrant in Health camp (CBS)	84
7.	No. of HIV tests carried out(Trucker) (CBS)	5420

8.	HIV Reactive cases detected in Trucker in Health camp (CBS)	3
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3.3 Opioid Substitution Therapy (OST): Eight (8) Opioid Substitution Therapy centers were being run in Delhi during 2022-23 under the programme for mitigating habit of injectable drug use. Buprenorphine substitution is provided to eligible clients with active injectable Opioid use at these centres. One of the centres is being run in Central Prison, Tihar for its inmates. The performance of these centres is depicted in Table 8.

Table 8: Performance of OST Centers in Delhi during F.Y. 2022-23

Centre	DDUH	BJRMH	JPCH	SGMH	Ch. Chowk PS	GGSGH	LHMC	Tihar Prisons
District	West	North	North East	NW	Central	West	New Delhi	West
Year of start	Mar 13	Dec 12	Oct 12	Nov 12	Mar 15	Jun15	Aug 15	Mar 19
Total Clients registered	1029	1712	1076	1104	1009	760	516	
Expected client load	298	329	241	568	522	206	172	
Average regular / very regular active clients*	55	295	179	469	338	200	122	
Retention rate	19	90	74	83	65	97	71	
Average daily per client dose	3	4	5	6	5	4	5	

*Very regular (visiting OST Centre for 25 days or more in a month) and regular (visiting 15-24 days)

3.4 Spa Intervention: Keeping in view the changing pattern of sex work in Delhi, Spas in Delhi are being covered as a strategy through targeted interventions under FSW and MSM interventions. The Spa interventions were piloted during 2018-19 first time in India by Delhi. Brief performance of spa intervention in Delhi is as under:

A. FSW Spa Interventions:

- i. Total registration since inception (year 2018) - 13167
- ii. Total Female HRG SPA based registered -2581
- iii. Total HRG found Positive - 9

B. MSM Spa Interventions

- i. SPA intervention started in the year- September 2018
- ii. Number of spas reached -22
- iii. Active spas currently- 22
- iv. Total Number of male masseurs registered since inception - 683
- v. Total HRG found HIV Positive- 68

3.5 Network Operator Approach:

3.5.1 Changing patterns in sex work in Delhi has necessitated adopting an approach to cover sex workers operating through networks for HIV prevention. Networks are being covered as a strategy through targeted interventions under FSW and MSM interventions since 2018-19.

3.5.2 3574 Network Operators have been reached under FSW TI intervention program through Network based approach out of which 3339 New Network Operators has been registered in the FY 22-23. On an average 2338 Network Operator were contacted by TI each month during FY 22-23.

3.5.3 As on 31st March 2023, total number of female sex workers associated with the network Operator was 42716 and on an average 1217 workers were joining with new network operator per month during the FY 22-23.

Table 9: Network Operator Approach under FSW Targeted Intervention program

Particulars	2019-20	2020-21	2021-22	2022-23
Network Operators reached (A)	3064	2497	2747	3574
New Network Operators registered Out of (A)	2810	2405	416	3339
Average Monthly Network Operator contacted by TI	2238	1802	2090	2338
Total FSW associated with the network Operator	43512	39826	38273	42716
Average monthly FSW joining new network operator	1590	868	1106	1217

3.6 Virtual Intervention for HRG:

3.6.1 Delhi State AIDS Control Society (DSACS) has designed and implemented a virtual intervention for FWS, MSM and TGs to address the challenge of sex work being carried virtually or sex workers being hidden or unwilling to get enrolled in Targeted Interventions. This intervention strategy intends to reach less visible and harder to reach high risk populations (FSW/ MSM/ TG) that are using the internet/ mobile apps to ensure the prevention and control of HIV epidemic. This virtual intervention is an innovative web based communication strategy which aims to identify and link the virtual network based KPs with the service provisions. The performance of interventions is depicted in Table 9.

Table 10: Status of Virtual Intervention for FSW, MSM and TG (as on March 2023)

Sl. No.	HRG from Virtual platform FSW & TG status	FSW	MSM	TG
1	Registrations at Virtual Platform			
1a	Cumulative Registration from Virtual Platform	888	8096	972
1b	Number of KPs Registered on Virtual Platform during Apr 22-Mar 23	443	2072	139
1c	Active Population with TI registered on Virtual platform) till Mar 23	888	6974	644
2	Clinical Services usage			
2a	No. of individual Virtual KPs accessed clinic services - Cumulative	244	8300	481
2b	Out of above KPs Reported STI (cumulative)	19	89	2
2c	No. of individual KPs accessed clinic services (Virtual KP) (Apr 22 to March-23)	244	3105	180
2d	Out of above KPs reported with STI	19	42	0

Sl. No.	HRG from Virtual platform FSW & TG status	FSW	MSM	TG
3.	Screening for HIV			
3a	KPs Screened for HIV (Cumulative)	241	6244	650
3b	KPs found HIV +ve (Cumulative)	0	84	6
3c	KPs Screened for HIV (Apr 22 to Mar 23)	241	3019	247
3d	KPs found HIV +ve (Apr 22 to Mar23)	0	34	2
4	Linkage to ART			
4a	KPs link to ART (Cumulative)	0	80	6
4b	KPs linked to ART (Apr 22 to Mar 23)	0	34	2
4c	KPs "On ART" Cumulative	0	77	6
4d	No of KPs "On ART" (April 22 to Mar 23)	0	34	2
5	Status of +ve Clients			
5a	Active +ve	0	78	6
5b	Linked to ART	0	77	6
5c	On ART	0	77	6

3.7 Programmatic Mapping and Population Size Estimation (PMPSE) status

3.7.1 Programmatic Mapping and Population Size Estimation (PMPSE) exercise for High Risk Group (HRG)/ Key Population (KP) was rolled out in all the districts of the State as per National AIDS Control Organization (NACO) Guidelines in October 2021. The PMPSE activity include identifying Hot Sports of Sex workers / TG by the team and conducting Group Discussion (GD) with Key Informants (KI) and stake holders for estimation GRGs/KPs.

3.7.2 Completion of Field level data collection for Hotspot, network operators and village information for all the districts (TI & Non-TI) was completed by June 2022. Review of results was done by state steering committee and recommended to NACO in March 2023.

3.7.3 Population Size Estimation: The current p-MPSE has estimated around 88400 FSWs followed by IDUs (32484), MSM (27026) and H/ TG (17908) in Delhi. The district wise size estimation of High-Risk Population is depicted in Tables 11-14.

Table 11- Adjusted Estimated Size of Female Sex Worker (FSW) Population.

District	At Physical Hotspot					Through Network Operators Adjusted Estimated Size	Total Estimated Size (Adjusted)		
	No. of Hots pots	HRG Proport ion visiting more than hotspot s in the district	Adjusted estimation				Minimum	Average	Maximum
			Mini mum	Aver age	Maxi mum				
Central	94	1	2931	3109	3286	9152	12083	12261	12438
East	0	0	0	0	0	11309	11309	11309	11309
New	12	11	210	223	237	1987	2197	2210	2224

District	At Physical Hotspot					Through Network Operators Adjusted Estimated Size	Total Estimated Size (Adjusted)		
	No. of Hots pots	HRG Proport ion visiting more than hotspot s in the district	Adjusted estimation				Minimum	Average	Maximum
			Mini mum	Aver age	Maxi mum				
Delhi									
North	35	27	565	617	669	6403	6967	7020	7072
North East	5	5	229	241	254	10518	10747	10760	10772
North West	14	45	168	189	209	11139	11307	11327	11348
Shahd ara	0	0	0	0	0	2648	2648	2648	2648
South	16	7	434	481	527	5375	5809	5856	5902
South East	11	22	110	133	156	6641	6752	6774	6797
South West	54	15	1270	1407	1544	5625	6895	7032	7169
West	50	30	1034	1140	1246	10064	11097	11203	11310
	Delhi Total						87811	88400	88989

Estimated Size has been adjusted exclusively for network operators.

Table 12- Adjusted Estimated Size of Male having Sex with Males (MSM) Population.

District	At Physical Hotspot					Through Network Operators Adjusted Estimated Size	Total Estimated Size (Adjusted)		
	No. of Hot spots	MSM Proportion visiting more than hotspots in the district	Adjusted estimation				Minimum	Average	Maximum
			Minimum	Average	Maximum				
Central	115	6	3679	3401	3954	345	3746	4023	4299
East	79	19	2145	1957	2332	382	2338	2526	2714
New Delhi	45	15	1143	1026	1260	0	1026	1143	1260
North	60	12	2171	2082	2260	136	2219	2307	2396
North East	36	0	1156	1041	1271	0	1041	1156	1271
North West	150	20	4194	3824	4563	223	4047	4416	4785
Shahdara	34	8	991	901	1081	28	929	1019	1109
South	107	15	2264	2136	2391	242	2378	2506	2633
South East	92	16	2029	1825	2233	32	1857	2061	2265
South West	59	23	2304	2131	2478	0	2131	2304	2478
West	74	19	2369	2076	2662	1196	3272	3565	3858
	Delhi Total						24984	27026	29068

Table 13: Adjusted Estimated Size of Hijra / Transgender (H/TG) Population.

District	At Physical Hotspot					Through Network Operators Adjusted Estimated Size	Total Estimated Size (Adjusted)		
	No. of Hotspots	H/TG Proportion visiting more than hotspots in the district	Adjusted estimation				Minimum	Average	Maximum
			Minimum	Average	Maximum				
Central	73	18	1275	1155	1395	125	1280	1400	1520
East	44	4	806	727	885	50	777	856	935
New Delhi	72	12	1291	1115	1466	0	1115	1291	1466
North	60	18	1646	1500	1792	231	1731	1877	2023
North East	33	3	1144	1049	1239	0	1049	1144	1239
North West	88	12	1945	1703	2186	89	1792	2034	2275
Shahdara	16	4	352	324	379	0	324	352	379
South	54	11	1186	1014	1358	0	1014	1186	1358
South East	64	21	1103	934	1272	0	934	1103	1272
South West	40	12	2353	2187	2520	50	2237	2403	2570
West	123	10	3066	2739	3393	1196	3935	4262	4589
	Delhi Total						16188	17908	19626

Table 14: Adjusted Estimated Size of Injectable Drug Users (IDU) Population.

District	At Physical Hotspot					Through Network Operators	Total Estimated Size (Adjusted)		
	No. of Hotspots	H/TG Proportion visiting more than hotspots in the district	Adjusted estimation			Adjusted Estimated Size	Minimum	Average	Maximum
			Minimum	Average	Maximum				
Central	195	20	3884	3432	4335	0	3432	3884	4335
East	56	12	1692	1560	1823	298	1858	1989	2121
New Delhi	43	17	864	788	940	0	788	864	940
North	85	14	2108	1865	2350	0	1865	2108	2350
North East	143	9	4071	3547	4595	219	3766	4290	4814

District	At Physical Hotspot					Through Network Operators	Total Estimated Size (Adjusted)		
	No. of Hotspots	H/TG Proportion visiting more than hotspots in the district	Adjusted estimation			Adjusted Estimated Size	Minimum	Average	Maximum
			Minimum	Average	Maximum				
North West	124	10	3215	2850	3579	164	3013	3378	3743
Shahdara	123	15	3052	2762	3342	23	2785	3075	3364
South	119	18	3324	3086	3561	0	3086	3324	3561
South East	183	11	4847	4460	5233	0	4460	4847	5233
South West	47	22	1430	1362	1497	0	1362	1430	1497
West	131	14	3259	2996	3522	36	3032	3295	3558
	Delhi Total						29447	32484	35516

4. CARE, SUPPORT AND TREATMENT DIVISION

4.1 Care, Support & Treatment division at Delhi SACS is entrusted with the responsibility of providing Antiretroviral Treatment services to PLHIVs through 12 ART Centres, 1 Centre of Excellence and 1 Pediatric Center of Excellence. COE cater to the HIV patient from Delhi and linked ART Centres from Uttar Pradesh, Rajasthan, Haryana, Madhya Pradesh, Uttarakhand and conduct the SACEP for initiating them on second/third line ART Treatment. Two of the ART centres at AIIMS & RML are ART plus centre i.e. centre authorized to start second line treatment for their patients. 5 Care Support Centers are being run by NGOs under Vihaan project in various districts for providing support services to the PLHIVs.

4.2 ART Centers provide ART Treatment and support to all PLHIV registered. The facilities of laboratory tests, CD4 Count and Viral Load testing are also made available to the patient at the centers. Currently nine CD4 Machines are installed in eight centers and two viral load machines are available at two centers in Delhi.

4.3 A total of 82121 PLHIVs have been cumulatively registered at ART Centers in Delhi since inception as on 31st March 2023 and 37590 PLHIVs were on regular antiretroviral treatment. The performance of the CST division/ART Centres is depicted in Table below.

Table 15: Performance of ART Centres in Delhi from April 2022 to March 2023

Sl. No.	Indicator	Target	Achievement	Achievement %
1	New PLHIVs registered at ART Centres		4995	
2	Initiated on ART	4995	4629	93
3	Retained in Care	4629	3969	86
4	Pregnant women initiated on ART		214	
5	Opportunistic Infections treated		1433	
6	CD4 tests Testing	30000	27263	91
7	Viral Load Testing	35000	27121	77
8	Virally suppressed	27121	26290	97

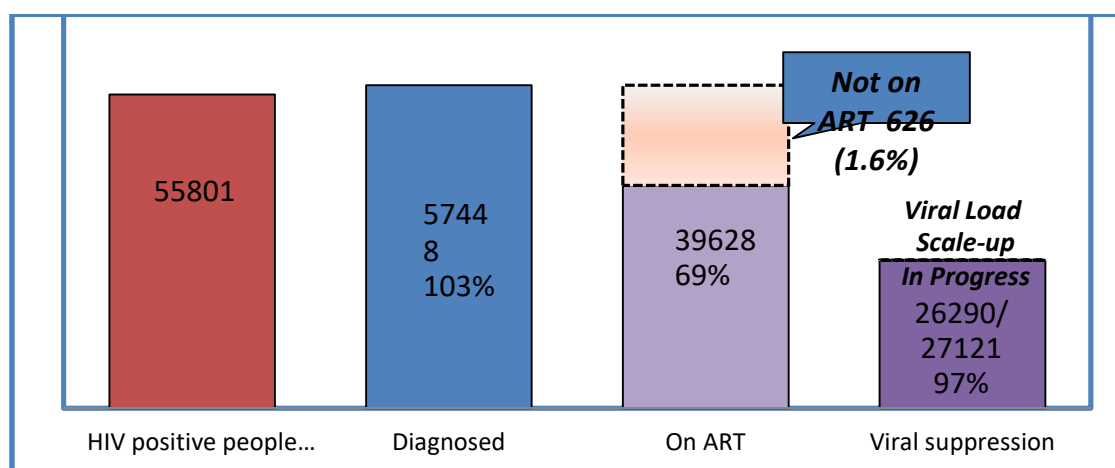
Table 16: ART Centre wise statistics (Cumulative data as on 31st March 2023)

Sl. No.	ART Centre	Ever Registered	Active Care	Ever Started on ART	Alive on 1 st Line ART	Alive on 2 nd Line ART	Pre ART Deaths	On ART Deaths	Pre ART LFUs	On ART LFU
1	AIIMS	11169	5549	7795	5383	382	261	903	716	1042
2	BSAH	11850	5371	8880	5315	316	501	1224	201	1412
3	DCBH	2784	2392	2376	2173	83	32	88	157	95
4	DDU	8654	3912	6060	3823	242	232	613	679	1209
5	GTBH	12424	4931	8848	4922	136	600	1653	831	1816
6	KSCH	1242	715	1025	711	80	96	159	44	94
7	LBSH	2319	1635	2172	1625	23	48	224	84	317
8	LNH	9190	3263	6301	3256	412	423	1289	533	1512
9	NITRD	3236	1832	2771	1823	45	130	576	133	326
10	RMLH	10491	4545	7579	4544	365	276	1197	335	1344
11	SJH	7995	3752	5799	3738	247	289	684	223	1055
12	Tihar Jail	767	319	724	277	3	0	10	1	437
Total		82121	38216	60330	37590	2334	2888	8620	3937	10659

4.4 Status of 95-95-95 in Delhi:

4.4.1 95-95-95 is a strategy to achieve Sustainable Development Goal of ending the AIDS epidemic by 2030. The 95-95-95 strategy aims at 95% of all people living with HIV knowing their HIV status, with 95% of these people with diagnosed HIV infection on sustained antiretroviral therapy and 95% of these people receiving antiretroviral therapy having effective viral suppression.

Figure 2: Status of 95-95-95 targets in Delhi 2022-23



4.5 HIV-TB Convergence at ART Centres

4.5.1 All patients coming to ART Centre are screened for symptoms of TB at every visit (4S Screening). Those suspected to have the infection are referred for testing to Chest Clinic. Patient diagnosed with TB are started on Anti-tuberculosis Treatment (ATT) at the ART Centre concerned as per RNTCP guidelines. Status of HIV- TB coordination activities is depicted in Table 17.

Table17: Status of HIV- TB coordination activities at ART Centres during FY 2022-23

ART Centre	Total PLHIV visits	4s Screening done	PLHIV with Presumptive TB	Presumptive TB cases referred for Testing	Referred PLHIV tested for TB	PLHIV diagnosed having TB
AIIMS	40733	34668	190	190	190	88
BSAH	25182	24904	776	776	776	239
DCBH	9201	9201	104	104	95	68
DDU	24062	24062	583	265	265	158
GTBH	33764	30010	480	469	455	166
KSCH	6093	6093	264	99	99	33
LBSH	8945	8945	352	352	352	31
LNH	3243	3000	27	13	13	5
NITRD	11288	10414	773	359	359	36
RMLH	30460	29846	670	670	670	109
SJH	31237	30276	277	277	277	114
TiharJail	2814	2814	112	17	15	11
Total	227022	214233	4608	3591	3566	1058
%		94%	2%	78%	99%	30%

5. LABORATORY SERVICES DIVISION

5.1 Lab Services division at DSACS coordinates and monitor the following activities:

HIV testing services

- External Quality Assurance Scheme(EQAS) in HIV testing
- CD4 testing services
- Viral load testing services
- NABL Accreditation of Reference Laboratories & STI laboratories (QA)
- NABL Certification of standalone ICTC/PPTCTC under M(EL)T program
- NACO Certification of Excellence for ICTC/PPTCTC
- Conduction of Trainings and workshops

5.2 External Quality Assurance Scheme (EQAS): 89 stand alone ICTCs, 1 Mobile ICTC and 3

FICTC centers are linked to four State Reference Laboratories in Microbiology departments of 4 Medical Colleges of Delhi viz. Lady Hardinge Medical College, Maulana Azad Medical College, Safdarjung Hospital and University College of Medical Sciences under External Quality Assurance Scheme (EQAS) program. Besides, 2 National Reference Laboratories functioning in Microbiology Departments of National Centre for Disease Control and All India Institute of Medical Sciences, Delhi also participated in the program.

5.3.As part of External Quality Assurance Scheme, State Reference Laboratories send coded samples (panels) to the linked ICTC/ PPTCTCs for testing twice in a year and these centers report the result to the SRL within seven days of receiving the coded samples, to check the level of concordance. NRLs also send coded samples (panels) to SRLs for testing twice in a year, and report the results to the NRL within seven days of receiving the coded samples, to check the level of concordance.

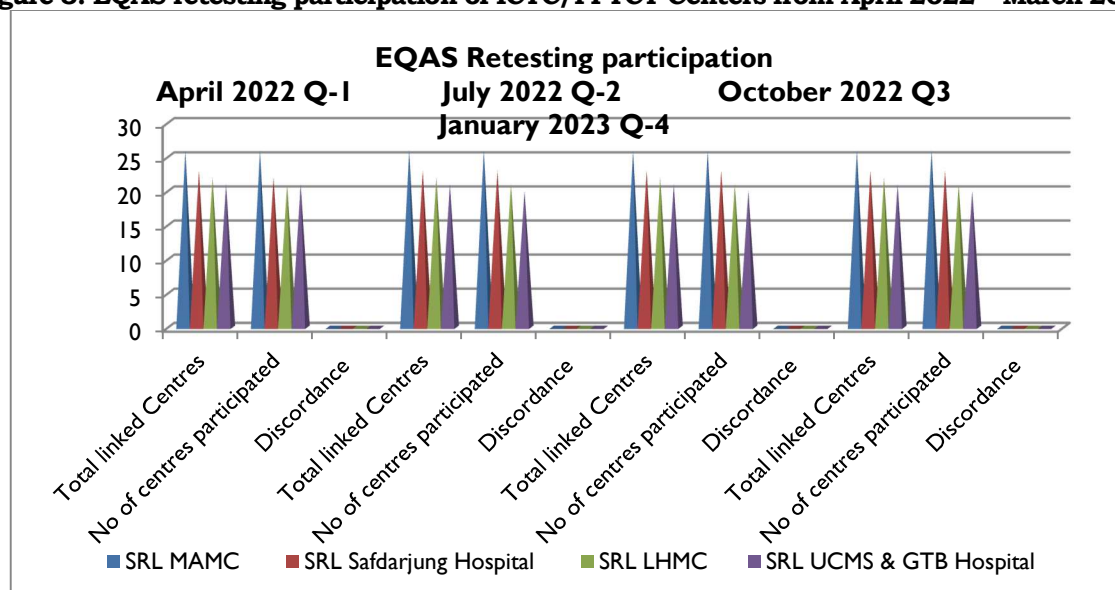
5.4.Since 2010, all SRLs have regularly conducted EQAS activities for their linked centers. All linked ICTC/ PPTCT Centers have reported with more than 90% participation in quarterly Retesting and Bi-annual proficiency panel testing activities to assure quality in HIV testing. The participation of SRLs and NRLs of Delhi has been 100% to their linked NRLs and Apex Laboratory at NARI respectively under National EQAS program during 2021-22 Linked ICTC/ PPTCT centres participate in EQAS with their linked SRLs to cross check HIV test results by sending 20% of Positive and 5% of Negative samples tested in the first seven days of the month.

5.5.The participation in the EQAS scheme during 2022-23 by the centers during Quarter 1, Quarter 2, Quarter 3 and Quarter 4 was reported as 97.82%, 97.82%, 97.82% and 98.91% respectively by ICTC/ PPTCTs and mobile ICTC in retesting activities with 100% concordance amongst total 92 centres participating in the activity.

5.6.At present CD4 testing is available at 8 centres (7 ART Centres viz. AIIMS, BSAH, DDUH, GTBH, MAMC-LNH, RMLH, SJH and at NCDC). During April 2022 to February 2023 only 25375 number of CD4 tests were carried out.

5.7.During the year, Viral Load Testing services were provided at the designated functional centres at IHBAS and AIIMS laboratories for all ART centres. A total of 25420 Viral Load tests of ART patients have been conducted till 28/02/23 (From April 2022- Feb 2023). A total of seven standalone ICTC/ PPTCT centres are NABL Certified of which three ICTCs get the certification from NABL under M (EL) T program during 2022-23

Figure 3: EQAS retesting participation of ICTC/PPTCT Centers from April 2022 – March 2023.



6. BLOOD TRANSFUSION SERVICES DIVISION

6.1 Seventy Eight (78) blood centres were functioning in Delhi as on 31st March, 2023. Out of these, 20 blood centres of these are DGHS supported. AIIMS (Main), AIIMS (CNC), AIIMS (JPNATC), BSAH, DDUH, DHAS, GBPH, GTBH, HRH, ILBS, IRCS, KH, LBSH, LHMC, LNH, RMLH, Rotary, SDNH, SGMH, SJH). DGHS supported blood centres gets support in the form of additional manpower, testing kits, blood collection bags and financial assistance for organization of voluntary blood donation camps. Out of the 20 supported blood centres, 9 are supported as RBTCs (at AIIMS (Main), AIIMS (CNC), BSAH, DDUH, GTBH, HRH, IRCS, LNH, LHMC), 2 as Model Blood Banks (DDUH and IRCS), 4 as district level blood centres (DHAS, LBSH, SGMH) and 2 as Major Blood centres (KH and SDNH). All these 20 blood centres are having Blood Component Separation Units (BCSUs).

6.2 This component previously under NACP with grant received through NACO has been transferred to Directorate General of Health Services (DGHS), Ministry of Health and Family Welfare, Govt. of India with grant now routed through DGHS.

Table 18: Performance of DGHS Supported Blood Centres in Delhi - Apr 2022 to Mar 2023.

Indicator	Grand Total
b) In-house Voluntary Collection	52964
c) Camp Collection	67479
d) Total Voluntary Collection	120443
e) Number of Camps	1254
f) Replacement Collection	175236
g) Total Collection	295679
h) Voluntary Collection % of total	40.73

Table 18 A. Statement on Blood Unit Collection in Delhi since 2015-16 to 2022-23.

Year	In house Voluntary Collection	Camp Collection	Total Voluntary Collection	No of Camps	Replacement Collection	Total Collection
2015-16	125606	124692	250298	2292	299687	549897
2016-17	110753	136466	247219	2514	299771	546990
2017-18	117874	134840	252714	2419	298162	550876
2018-19	141297	147010	288307	2541	308546	596853
2019-20	145553	135035	280588	2286	290980	571268
2020-21	104965	55988	160953	1364	231329	392282
2021-22 (DGHS Supported Blood Centres)	42736	39102	81838	657	140638	222481
2022-23	106324	100036	206360	1324	307781	514141

INFORMATION EDUCATION COMMUNICATION & MAINSTREAMING DIVISION

7.1 IEC & Mainstreaming division at DSACS is entrusted with the responsibility to carry out various IEC activities and coordinating with government departments, private sector etc for welfare of PLHIV and mainstreaming the HIV control activities. Various IEC activities carried during 2022-23 include:

- i. **Pledge taking ceremony at DSACS, Conference room on occasion of World Blood Donor Day on 14.06.2022, including felicitation of blood donors and pledge taking ceremony organized at Dr. BSA Hospital.**
- ii. **Participation in 3 days Training on Program Management for Delhi SACS, TSU & DAPCU officials organized by NACO in the month of July 2022.**
- iii. **Participation in Folk media workshop for 4 folk troupes of Delhi Team organized by NACO from 12th to 14th July 2022 at Lucknow, Uttar Pradesh.**
- iv. **Participation in IITF 2022 from 14th to 27th November 2022 at Pragati Maidan, Delhi. DSACS, providing Counseling & Testing, free distribution of Condoms and IEC materials during the Expo. 27 Folk Performances organized for awareness on HIV/AIDS during IITF.**
- v. **Celebration of World AIDS Day 2022 at Talkatora Indoor Stadium on 1st December 2022, National Level function in coordination with NACO.**
- vi. **Regularly updating HIV/AIDS Awareness messages through social media accounts of DSACS i.e. Facebook, twitter, youtube, instagram, Koo & LinkedIn.**
- vii. **Participation in National Quiz Competition and National Youth Consultation in the month of January 2023.**
- viii. **Sensitization of workers on HIV/AIDS awareness & folk performances during celebration of National Safety Week programme at CPWD Building Project, Redevelopment of GPRA Colony Phase 1, Kasturba Nagar, Kotla Mubarakpur, New Delhi on 9th March 2023.**

7.2 Youth Intervention:

7.2.1 Youth intervention component deals with promoting awareness activities about HIV/AIDS for the prevention amongst youth and to inculcate good health practices in relation to HIV/AIDS and reproductive health. The Adolescent Education Programme (AEP) sub-component is implemented in secondary and senior secondary schools to build-up life skills of adolescents to cope with the physical and psychological changes associated with growing up. The Red Ribbon Clubs established in colleges/ universities are encouraged to organize various awareness and promotional activities. Various activities carried out under this component include:

- i. Awareness session on HIV/AIDS and Blood Donation Camp was organized at Dr. B.R. Ambedkar College in April 2022.
- ii. Blood donation camp and awareness session was conducted at Mata Sundri College, total 57 units collected and 92 participants participated in the event in April 2022.
- iii. Awareness sessions on HIV/ AIDS conducted in Dyal Singh College, total 47 students participated in April 2022.
- iv. Pledge and awareness rally in Red Ribbon Clubs of Delhi in association with DSACS organized during World Blood Donor day in June 2022.
- v. World Bicycle Day observed by GGSIPU Red Ribbon Club in collaboration with DSACS, total 40 participants was participated in the event.
- vi. International Yoga Day observed in Red Ribbon Clubs of Delhi.
- vii. Environment Day observed in Red Ribbon Clubs of Delhi.
- viii. Monsoon Mahotsava celebrated in Bhai Parmanand Institute of Business Studies with awareness activities through song, dance, skit, poem reciting etc. activities have been done. Total 158 students of the institute participated in the programme.
- ix. HIV/ AIDS Awareness program & pledge taking ceremony organized at HJ Bhabha Institute,

- Mayur Vihar in July 2022 with 92 students from the Institute participated.
- x. Session on HIV/AIDS awareness conducted at NCC Bhawan, Rohini on 18.07.2022 & 18.08.2022.
 - xi. HIV/ AIDS Awareness program organized at Red Ribbon Club, Aditi Mahavidyala, with 57 students participated.

7.3 Main streaming:

- i. Training of 400 Aanganwari Workers and 100 Supervisors and CDPOs of Woman & Child Development Department were conducted in coordination of DAPCUs in Delhi.
- ii. 30 CSC stall was sensitized on HIV and AIDS Prevention Control Act 2017 and State rules in coordination with VIHAN.
- iii. Meeting of Joint Working Group-1 was convened at DSACS, with MoU departments.
- iv. Training of 60 ART Counsellors, Data managers, Care Coordinators, and other CSCs and VIHAN staff were sensitized and trained on uptake of Social Protection Schemes.
- v. The HIV & AIDS prevention & Control Act 2017: State rules on HIV and AIDS Prevention Control Act 2017 are notified vide gazette notification dated 2nd Nov. 2022. All district magistrates in Delhi are designated as ombudsmen in their respective districts. Till date 50 complain officers have been designated by various Delhi Govt. hospitals and departments for grievance redressal of the Protect Persons, in compliance to the HIV (P&C) Act 2017.
- vi. Leaflets have been printed for disbursement on Provisions of HIV Act 2017.
- vii. Delhi Government Financial Assistance Schemes for PLHIV:
Financial Assistance Scheme for people living with HIV/AIDS & Children/Orphan/Destitute Children infected/affected by HIV/AIDS: People Living with HIV/ AIDS require lifelong antiretroviral treatment to prevent severe life threatening opportunistic infections also requiring extra nutrition in addition to cope up with their compromised immune system. Their suffering from stigma and discrimination by family, society and community at large, is compounded by the fact that many of PLHAs are poor, unable to even meet the cost of transportation to ART centre for antiretroviral treatment . Similarly there are Double Orphan Children infected or/affected by HIV/AIDS in Delhi, whose parents have died)at least one parent died due to HIV/AIDS (and these children eventually are either living with their grandparents or extended families or are in institutional care .They are often malnourished, suffer from stigma and discrimination and cannot afford proper education including cost of buying education related material and transportation to school, affecting their long term survival in the community. Keeping in view the above facts the scheme was approved vide Cabinet Decision No .1838 dated 7-12-11 .The scheme became operational w.e.f .01-04-2012 as a Plan Scheme of Department of Health & FW of Delhi .Till date total 5751 beneficiaries are cumulatively enrolled with the scheme (464 New applications have been submitted after due procedure of scrutiny, to the chairman SACS/Chief Secy. GNCTD for approval to enroll) with following the eligibility criteria and approved financial assistance package is depicted in Table 19. The scheme is funded by Govt. of NCT of Delhi. A total amount of Rs. 1,63,98,456/- were disbursed to eligible beneficiaries during the F.Y.2022-23.

The monthly assistance was raised by 5% for all categories w.e.f. 7/8/2019.

Table 19: Delhi Government Financial Assistance Scheme for PLHIV

Beneficiary	Eligibility criteria	Assistance per month in Rs-as on 31 (2023-03)	No.of beneficiaries
People living with HIV / AIDS)including children on antiretroviral treatment	Residence of Delhi for last 3 years Annual family income should not exceed Rs.1.0 lakh Should be on regular antiretroviral treatment for at least last 1 year at any of 9 Govt .ART centre in Delhi	Rs .2396-/-	5644
Orphan Children infected with HIV/AIDS)<18 Years of Age{	Both parents died Child infected with HIV/AIDS Child under caregiver/families in Delhi	Rs .4911-/-	32

Beneficiary	Eligibility criteria	Assistance per month in Rs-as on 31 (2023-03)	No.of beneficiaries
Destitute children infected with HIV in institutional care)<18 years of age(	Status of parents unknown Child infected with HIV/AIDS Child in institutional care in Delhi Child should be on ART	Rs.4911/-	49
Orphan Children affected by HIV/AIDS)< 18 years of age(	Both parents died and at least one of the parent died of HIV/AIDS Child under caregiver or institutional care in Delhi	Rs.4193/-	26

8. HR Status as on 31st March 2022

The status of human resources at the DSACS is as under:

Sl. No.	Sanctioned Contractual Positions	No of persons engaged on contract	Vacant Positions
1.	620	499	121

9. Budgetary position and utilization of funds (FY 2022- 23)

Component	Sanctioned Budget 2022-23	Opening Balance as on 01.04.22	GIA received	Expenditure F.Y. 2022-23	Pending Advance issued in the year	Total Utilization	% of Utilization against Sanction budget
GOI, MoHFW/NACO							
1	2	3	4	5	6	6(5+6)	7
ICTC Fund	897.53	125.70	981.00	891.59	4.00	895.59	99.78
New DBS Fund	894.16	893.49	255.74	595.34	57.69	653.03	73.03
CST Fund	725.20	80.54	796.00	707.70	23.45	731.15	100.82
TI Fund	2,726.79	438.25	2,496.00	1,700.37	159.86	1,860.23	68.22
Total	5,243.68	1,537.98	4,528.74	3,895.00	245.00	4,140.00	78.95
DGHS, GOI							
Blood Transfusion Services (BTS)	213.00	381.31	213.00	182.72	-	182.72	85.78
Govt. of NCT of Delhi							
Financial Assistance to PLHIV	1,724.00	64.56	1,659.45	1,620.28	-	1,620.28	93.98
Remuneration /Incentive to Contractual Employees of DSACS	320.00	8.39	311.61	318.77	-	318.77	99.62
Total	2,044.00	72.95	1,971.06	1,939.05	-	1,939.05	94.87

(Provisional Figures, subject to Audit)

9.1 The Central Nodal Agency (CNA) accounts for the two Centrally Sponsored Scheme (CSS) of National AIDS Control Programme (NACP) opened on 13th September 2022 & Blood

Transfusion Services were opened on 13th July 2022 with Canara Bank and accordingly Child accounts were also opened.

9.2 The expenditure was got ratified by EC in its meeting held on 30.01.2023.

CHAPTER 13

DRUGS CONTROL DEPARTMENT

In order to make the system more convenient / user friendly to public, with lesser interaction of public with the officials and to have greater transparency, the Drugs Control Department, Govt. of NCT Delhi has adopted the new online system i.e. **National Drugs Licensing System (NDLS)** developed by CDAC, Govt. of India in coordination with the Central Drugs Standard Control Organization, Government of India for making services online related to grant / renewal of sales/ manufacturing licenses for drugs/ cosmetics and approval of testing laboratory.

The Department has taken step to strengthen and modernize the Drug Testing Laboratory located at Lawrence Road, Delhi to conform the international standards and NABL accreditation. The project is being undertaken by PWD for renovation of the building.

The Drugs Control Department, Govt. of NCT of Delhi has adopted zero tolerance towards pharmaceutical drug abuse and taking stringent action against defaulters. The Department had already cancelled licenses of Medical Stores, who were found indulging in unethical stocking / selling habit forming drugs. The Department is regularly keeping a watch on the quality of drugs & cosmetics moving in the market by way of regularly collecting samples of medicines from various manufacturers and sales outlets of drugs and cosmetics. From 1st April 2022 to 31st March, 2023, the Drugs Testing Laboratory, under Drugs Control Department, Govt. of N.C.T. had tested 791 samples of drugs/ cosmetics. Out of which, 21 samples were declared as not of standard quality by Govt. Analyst, Delhi. Sixteen (16) samples of drugs/ cosmetics were also declared as spurious.

The Department is also keeping a watch on the activities of various wholesale/ retail outlets by regularly conducting surprise checks. During the period of 1st April 2022 to 31st March, 2023 the Department has observed contraventions in 211 cases out of 655 firms for which action has been initiated against erring firms by way of suspension of their licenses. The seizures of Drugs/ Cosmetics were also done by this department for contravention of various provisions of Drugs & Cosmetics Act, 1940 & Rules, made there under. The department has also launched four (04) prosecutions in court of law for offences related to cosmetics manufacturing without license/ DMR (OA) Act, 1945.

They have also processed for filling of twenty six (26) additional posts of Drugs Inspectors from UPSC, New Delhi.

A. INSPECTIONS

a.	Manufacturing Unit	301
b.	No. of cases where violation detected	09
c.	Sales establishments	4281
d.	No. of cases where violation detected	304

B. SPECIAL INSPECTIONS

a.	Manufacturing Unit	301
b.	No. of cases where violation detected	09
c.	Sales establishments	655
d.	No. of cases where violation detected	211

C. COMPLAINTS

a.	No. of complaints received	249
b.	No. of cases where violation detected	93
c.	No. of cases where stock of drugs/cosmetics/documents sized	19

D. SAMPLE FOR TEST/ANALYSIS-

1.	No. of samples collected	639
2.	No. of test reports received	791
3.	No. of samples reported as standard quality	770
4.	No. of samples reported as not of standard quality	21
5.	No of samples found spurious	16

E. DEPARTMENTAL ACTION

a.	No. of cases where licences cancelled	23
b.	No. of cases where licences suspended	208
c.	No. of cases where warning issued	01

F. PROSECUTION

1.	No. of cases launched	04
2.	No. of cases decided	03
3.	No. of cases convicted	03
4.	No. of cases acquitted/discharged	NIL
5.	No. of cases pending in the court	98

G. DETAILS OF FIRMS WHERE LICENCES GRANTED/CANCELLED**(1) Sales establishments granted licences**

a.	Total Sales Establishments	3971
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(2) Manufacturing Units granted licences

1.	Allopathic Drug Mfg. Units	03
2.	Homeopathic Medicines Mfg. Units	NIL
3.	Cosmetics Mfg. Units	68

(3) No. of SALE firms where licences surrendered / cancelled

1.	Total Sales Establishments	957
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(4) No. of manufacturing firms where licences surrendered / cancelled

1.	Allopathic Drug Mfg. Units:	01
2.	Homeopathic Drug Mfg. Units:	NIL
3.	Cosmetics Mfg. Units :	11

H. NO. OF LICENCED FIRMS

1.	Sales Establishment:	36236
1.2	Allopathic Drug	35616
1.3	Restricted Drug	164
1.4	Allopathic	456

2.	Mfg. Establishment:	889
2.1	Allopathic Drugs	88
2.2	Homeopathic Drugs	08
2.3	Cosmetics	699
2.4	Blood Banks	79
2.5	Approved Testing Laboratories	15

CHAPTER 14

DEPARTMENT OF FOOD SAFETY

The Department of Food Safety, Govt. of NCT of Delhi has the mandate to implement the Food Safety and Standards Act, 2006, Rules & Regulations, made their under in the NCT of Delhi to ensure the availability of **Safe and Whole Some Food**. The important issues concerning to the Department of Food Safety is as follow:-

i) Major achievements during the year 2022-23:

The Department of Food Safety has issued 14026 online FSSAI licenses and 27,001 Registrations to Food Business Operators from 01/04/2022 to 31/03/2023 which is mandatory requirement to carryout or commence Food Businesses under provision of FSS Act, 2006 Rules and Regulations made their under.

Further, during this FY the Department of Food Safety has under the compliance of “minimizing Regulatory Compliance Burden” issued office order and through FSSAI owned FoSCoS (Food Safety and Compliance System) portal, which is completely web based PAN India Software. Earlier License and Registration were issued within 60 days and 07 days from the date of filing application respectively but now under reducing the compliance burden the issuance time of License and Registration has been decreased from 60 to 30 days and for registration, it has been decreased from 07 to 04 days. This will enable the applicant to get License/ Registration within much lesser time and also encourage the Food Business Operators towards these services.

Further more, the Department of Food Safety has randomized inspection examination and auditing of Food Business premises and also made registerand records online.

During the said F.Y. 2022-2023, Department has lifted 2399 formal samples of various types of Food articles for its analysis and also drawn 2231 surveillance samples for the purpose of analysis and surveillance, survey and research under provision of FSS Act, 2006 Rules and Regulations made their under.

Department of Food Safety has created awareness among consumer and Food Business Operators to follow the COVID appropriate behavior through Food Safety on Wheel (FSW) in the markets across NCT of Delhi by distributing pamphlets and on the spot testing demonstration about adulterants in various food articles and conducting all three activities of FSW (Testing, Training and Awareness).

In this current financial year, all 11 districts of Food Safety Department had participated in a PAN India Eat Right Challenge initiative of FSSAI.

Till date 130 Eat Right Campuses has been certified by FSSAI. 09 Eat Right Stations and 23 Eat Right School has also been certified. As on date 130 Eat Right Campuses have been certified by FSSAI in Delhi in the FY 2022-23 which is given in tabular form as follows:

District	Number of Eat Right Campuses	Name of Eat Right Campus
West	15	Police Station Hari Nagar MIG Chowki Shubhash Nagar Police Station Khyala Police Station Moti Nagar Police Station Punjabi Bagh Police Station Tilak Nagar Children Home for Girls I, II,III,IV & Foster Care Adoption Center Punjabi Bagh Club Kalra Hospital SRNC Pvt. Ltd. Police Station Kirti Nagar

District	Number of Eat Right Campuses	Name of Eat Right Campus
		Kukreja Hospital and Heart Center Pvt. Ltd. Khetarpal Hospital Maharana Agrasen Hospital Tihar Prison Jail No.2 Sri Balaji Action Medical Institute
NewDelhi	16	Police Station Sarojini Nagar Police Station Vasant Kunj Police Station R.K. Puram Police Station Connaught Place Police Station Sagarpur ITC Sheraton New Delhi Hotel ITC Maurya Bihar Niwas Baroda House, Northern Railway Andhara Pardesh Bhawan New Custom House, C/o Delhi Custom Police Station Mandir Marg Police Station Tilak Marg YMCA Tourist Hostel Institute of Liver and Biliary Sciences Police Station Barakhamba Road
Central	16	Police Station Timar Pur Police Station Bara Hindu Rao Police Station Gulabi Bagh Police Station Darya Ganj Police Station Civil Lines RPSF, Head Quarter 6th Battalion Place of Safety, Special Home for Boys Observation Home for Boys-1 Missionaries of Charity Mother Teressas Home Delhi Council for Child Welfare Lok Nayak Jaiparkash Hospital Gandhi Smriti and Darshan Samiti Aruna Asaf Ali Hospital GNCTD Sir Ganga Ram Hospital Legislative Assembly National Capital Territory Of Delhi BLK MAX Super Specialty Hospital
South-West	20	DCP Complex – Sector 19, Dwarka Delhi Police Mess Kapashera Police Station Palam Village Police Station Uttam Nagar Police Station Najafgarh Police Station Mohan Garden Police Station Jaffarpur Police Station Dwarka North Police Station Dwarka Sec. 23 Police Station Dwarka South Police Station Malviya Nagar JW Marriot New Delhi Aerocity Police Station Vikas Puri Police Station Janakpuri Police Station Inderpuri Police Station Naraina Police Station Mayapuri

District	Number of Eat Right Campuses	Name of Eat Right Campus
		Bhaskaracharya College of Applied Science Human Care Medical Charitable Trust Venkateshwar Hospital
North West	06	Pitampura Police Station Mess Max Healthcare Shalimar Bagh Saroj Medical Institute Sanjay Gandhi Memorial Hospital Fortis Hospital Rajiv Gandhi Cancer Institute and Research Center
Shahdara	08	Institute of Human Behaviour & Applied Sciences Police Station Vivek Vihar Police Station Seemapuri Police Station Shahdara District Police Line Shahdara Police Station GTB Enclave Directorate of Training (Union Territory Civil Services) GNCTD Guru Teg Bahadur Hospital GNCTD
North	06	Aadharshila Observation Home for Boys II Holy cross Social Service Centre New Police Line Kingsway Camp Model Town Police Station Samaypur Badli New Police lines Kingsway Camp GTB Nagar Maharishi Valmiki Hospital GNCTD
North-East	05	Police Station Bhajanpura Police Station Seelampur Police Station Khajuri Khas Police Station Usmanpur Police Station Gokal Puri
South-East	09	Police Station Sangam Vihar Police Station C.R. Park Police Station Kotla Mubarkpur Police Station Lodhi Colony Police Station Defense Colony Cheshire Home Holy Family Hospital Escorts Heart Institute and Research Centre Indraprastha Apollo Hospital
South	12	Police Station Neb Sarai Police Station Maidan Garhi Police Station Sangam Vihar Police Station Saket Police Station Mehrauli Police Station Hauz Khas Police Station Fatehpur Beri Police Station Greater Kailash-1 Police Station Dr. Ambedkar Nagar Madhukar Rainbow Children's Hospital Medeor Hospital Max Saket & Max Smart Hospital

District	Number of Eat Right Campuses	Name of Eat Right Campus
East	16	Police Station Anand Vihar Police Station Madhu Vihar Police Station Kalyan Puri Police Station Shakar Pur Police Station Krishna Nagar Police Station Geeta Colony Police Station Gandhi Nagar RK Hospital Aruna Asif Ali Hospital GNCTD Metro Hospital and Cancer Institute Lal Bhaadur Shastri Hospital, GNCTD Chacha Nehru Bal Chikitsalaya Malik Radix Healthcare Pvt. Ltd. Mother Diary Fruit & Vegetable Pvt. Ltd. Dharamshila Naryana Super Specialty Hospital Max Super Specialty Hospital, Patparganj

DATA on BHOG:

Department of Food Safety has also certified following 20 **temples** under **Blissful Hygienic Offering to God (BHOG) FSSAI initiative** namely:

1. Pratidin Nishulk Bhojan Sewa Shri Ram Kuti Mandir, Narela
2. Hanuman Balaji Mandir, Vivek Vihar
3. Sai Sharnam Mandir, Kabul Nagar
4. Malai Mandir, R. K. Puram
5. Rajouri Garden Sanatan Dharam Mandir
6. Tilak Nagar Sanatan Dharam Mandir
7. ISKCON Rohini
8. Golak Dham Mandir, Dwarka
9. Shri Sanatam Dharam Shiv Mandir, Yusuf Sarai
10. Jagannath Temple, Hauz Khas
11. Swaminarayan Akshardham Temple
12. Shri Sai Baba mandir, Najafgarh
13. Uttara Guruvayurappan temple,
14. Pracheen Hanuman Mandir, New Delhi
15. Shree Adya Katyayani Shaktipeeth Mandir
16. ISKCON, Punjabi bagh
17. ISKCON, East of Kailash
18. Shri Sai Baba Mandir, Lodhi Road
19. Shree Swaminarayan Mandir, Civil Lines
20. Shree Vishwanath Sanyaas Asharam, Civil Lines

Special Drives 2022-2023

Sl. No.	Commodity	No. of Drives	No. of Samples Lifted	No. of Samples Contravention of FSS, Act
1	Kuttu Atta	1	114	15
2	Edible Oil & MSEO / Mustard Oil	2	201	20
3	Dairy Products and Analogues	2	300	06
4	Mineral Water/ Packed Drinking Water	1	92	02
5	AIIMS	1	15	06
6	Food Article Special District Wise	11	248	35

Clean and Fresh Fruit & Vegetable Market:

Department of Food Safety has also certified Fruit and Vegetable Markets, namely:

INA Fruit and Vegetable Market
Fruit and Vegetable Market, KotlaMubarkpur
Sabzi Mandi Ghanta Ghar, Kamla Nagar
Rishi Nagar (Rani Bagh) Sabzi Mandi.
Chotti Sabzi Mandi, Janakpuri.

Clean Street Food Hub:

Department of Food Safety has also certified 08 Clean Street Food Hub namely:

ISBT Anand Vihar, East Delhi
Dilli Haat, INA Market, New Delhi
Jaina House Commercial Complex, Dr. Mukerjee Nagar
Front of Ansal Building, Dr. Mukerjee Nagar
Jhilmil Market 7 Chaska Restaurant Lane
Yashwant Palace
ISBT Kashmere Gate
Qutab Minar market

And 10 are under process.

Innovative Activity: Nukkad-Nataks have been organized at various districts i.e. North West, North, West, East, New Delhi, South, Central, Shahdara, North-East, South-East.

License/ Registration Camps to facilitate Food Business Operators for on spot License/ Registration:

Department of Food Safety has played Eat Right videos at various locations in Delhi places & also displayed posters of Eat Right at all the sevenue.

Department of Food Safety has also organized 36 Registration and License Camps and facilitated Food Business Operators who applied at the spot for Registration and License.

Training of Anganwadi Workers and ANMs:

Department of Food Safety imparted training on safe and hygienic food under Food Safety Training and Certification (FoSTaC) FSSAI initiative in coordination with Department of WCD and trained Aanganwadi workers as well as ANMs.

Department of Food Safety has implemented various **FSSAI initiatives/ programmes** as described above, **and elaborated as below;**

i.e. Clean Street Food Hub, Clean and Fresh Fruits and Vegetable Markets, Eat Right Campuses @ Schools, @ Institution, @ Govt. Offices, @ Hospitals, @ Jails, @ Canteen Club, @ Police Station, @ Kitchen Canteen of running under Department of WCD. Temples and Gurudwara (Holy Places) have been certified under FSSAI BHOG initiative, implementation of RUCO, Save Food or Hygiene Rating, Clean and Fresh Meat, Serve Safe initiative, Food

Fortification and FoSTaC.

All above mentioned initiative sare being undertaken by the Department of Food Safety to improve the quality of delivery of services in respect of safe and whole some food to the consumer/ public in the NCT of Delhi.

The Government of India sponsored the proposal for **International Year of Millets (IYM) 2023** which was accepted by the United Nations General Assembly (UNGA). The declaration has been instrumental for the Government of India to be at the forefront in celebrating the IYM. As Nutricereals Sorghum (Jowar), Pearl Millet (Bajra), Finger Millet (Ragi/ Mandua), Minor Millets i.e. Foxtail Millet (Kangani/ Kakun), Proso Millet (Cheena), Kodo Millet (Kodo), Barnyard Millet (Sawa/Sanwa/ Jhangora), Little Millet (Kutki) and two Pseudo Millets Buck-wheat (Kuttu) and Ameranthus (Chaulai).

Department of Food Safety Delhi also will be conducting millet centric activities includingmahotsavs/ melas and food festivals, training of farmers, awareness campaigns, workshops/ seminars, placement of hoardings and distribution of promotional material at various key locations in the state, etc. Millets are important by the virtue of its mammoth potential to generate livelihoods, increase farmers' income and ensure food & nutritional security all over the world.

The Department of Food Safety Delhi remains committed to ensure availability of safe and wholesome food to the citizens of Delhi by implementing the provisions of FSS Act and Rules/ Regulations made there under in the letter and spirit and by creating awareness for promoting safe and healthy diets.

