REQUEST FOR PROPOSAL

Third party evaluation on availability of free drugs under FDSI in selected primary and secondary public health care facilities in Six states and one UT in India.



NATIONAL HEALTH SYSTEMS RESOURCE CENTRE, MINISTRY OF HEALTH & FAMILY WELFARE, GOVERNMENT OF INDIA.

30/11/2025



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India.

RFP No: NHSRC/25-26/QPS/DU/RFP/615 Date of Issue: 30/11/2025

REQUEST FOR PROPOSAL(RFP)

THIRD PARTY EVALUATION OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATE S AND ONE UT IN INDIA

National Health Systems Resource Centre (NHSRC) a technical support wing of Ministry of Health & Family Welfare, Govt. of India, invites sealed proposals from the research/academic organizations/institutions/ consulting agencies/ Non-Govt. Organizations for "THIRD PARTY EVALUATION OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA". Bidders fulfilling the prescribed eligibility criteria of the RFP can access and download the complete RFP Document and other details from https://nhsrcindia.org/. Details of the schedule are given below:

Sl. No	List of Key Events	Schedule Dates
1.	Date & Time of issue of RFP	30/11/2025
2.	Pre bid meeting	08/12/2025 at 1500 Hours
3.	Last date and time for receipt of Bids	21/12/2025 up to 1400 Hours
4.	Date and time for opening of technical bid.	22/12/2025 at 1500 Hours
5.	Date and time for opening of Financial bid.	24/12/2025 at 1500 Hours
6.	Website for downloading RFP documents, corrigendum etc.	www.nhsrcindia.org
7.	Validity of bid offers	180 days from date of opening of prequalification-cum-technical bid.

8.	Method of selection	Quality and Cost Based Selection (QCBS) (70:30) (Technical- 70 , financial- 30)		
9.	Bids/queries to be addressed to	Advisor Quality & Patient Safety National Health Systems Resource Centre, NIHFW Campus, Baba Gang Nath Marg, Munirka, New Delhi- 110067 e-mail: drug.cell@nhsrcindia.org		
10.	Performance Security total cost of Bid (for Finalized Bidder only)	03% of contract value		

Interested bidders fulfilling the eligibility/essential criteria shall submit the bid along with all requisite documents will be considered for technical bid evaluation. The bidders who qualify for the technical bid will only be considered for the financial bid evaluation. The detailed proposal containing the Technical and Financial proposals separately under sealed cover clearly indicating Technical bid for RFP, "THIRD PARTY EVALUATION OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" and Financial bid for RFP, "THIRD PARTY AUDIT OF AVAILABILITY OF FREE DRUGS SERVICES UNDER FDSI IN SELECTED PRIMARY AND SECONDARY CARE PUBLIC

HEALTH FACILITIES IN SIX STATES AND ONE UT IN INDIA" on the right-hand upper corner of each envelope, placed in one covering envelope clearly mentioning on the top of it "THIRD PARTY EVALUATION OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" in the tender box, addressed to the Principal Administrative Officer, National Health Systems Resource Centre by 21/12/2025 by 14:00 Hours.

The detailed terms and conditions of the RFP may be downloaded from the NHSRC website https://nhsrcindia.org/ and the same shall be read as part and parcel of this RFP

1. Overview

1.1. Background

The National Health Mission (NHM) launched the "Free Drugs Service Initiative" (FDSI) in July 2015 to ensure access to essential medicines services free of cost to all patients visiting the public health facilities.

Uninterrupted availability of essential medicines in public health systems facilitates to achieve Sustainable development goal (SDG) Target- 3.8 i.e. achievement of Universal Health Coverage (UHC), including financial risk protection and access to safe, effective, quality and affordable essential medicines and vaccines for all and (SDG) Target- 3.4 i.e. reduction of one third premature mortality (33 %) from non-communicable diseases by 2030 by ensuring accessibility of NCD Medicines. MoHFW has defined the EML for all levels of health facilities accordingly states are having their state specific EDL. Many states are having established central procuring agency for timely and cost-effective procurement of medicines. States are also having their IT enabled supply chain management system and at national level the supply chain is monitored through DVDMS central dashboard.

Despite several interventions, the last-mile delivery and availability of free quality medicines across the health facilities remain a challenge. The underlying causes are multifaceted.

Though there has been a gradual decrease in Out-of-Pocket Expenditure (OOPE) which was 62.6 % in 2014 and now stand at 39.4 % in 2022, still drugs constitute over 67% of OOPE on healthcare. The total Pharmaceutical Expenditure (TPE) is 30. 84% of the Current Health Expenditure (CHE), which includes prescribed medicines and over-the-counter drugs.

1.2. Context

The Indian Public Health Standard EML recommends 381 medicines for District hospitals (DH), 318 medicines for Sub district hospitals (SDH), 300 medicines for Community health centers (CHC), 172 medicines for Ayushman Arogya Mandir primary health centers (AAM-PHC)/ Ayushman Arogya Mandir urban primary health centers (AAM-UPHC) and 105 medicines for Ayushman Arogya Mandir sub health centers (AAM-SHC). Hydroxyurea is also recommended essential for sickle cell prevalent states. States and UTs have developed their Essential Drugs List (EDL) by considering the medicines recommended in IPHS EML and disease prevalence in their respective State/UT. Under the said scheme, Government of India (GoI) have been providing both technical and financial support to States/UTs for strengthening various components under FDSI to ensure uninterrupted access of essential medicines to public across primary and secondary level public health facilities.

Providing equitable availability of essential medicines in all primary and secondary care public health facilities i.e. DH, SDH, CHC, AAM-PHC/AAM-UPHC and AAM-SHC/AAM-USHC, a major challenge in a larger country like India.

Hence it necessitates to engage an independent organization to collect information on medicine availability at various levels of public health facilities-DH, SDH, CHC, AAM-PHC/AAM-UPHC and

AAM-SHC/AAM-USHC to assess the availability of free medicines as per under the Free Drugs Service Initiative (FDSI Scheme) and their inventory trends.

Note - "This RFP does not alter or amend any statutory procurement, licensing, or clinical protocol of MoHFW or State Government; it is purely for data collection and evaluation purposes."

2. Objectives & Scope of work

2.1 Objective: To engage an independent qualified organization to collect, verify and analyze data regarding medicine availability of essential medicines under Free Drugs Service Initiative (FDSI) across selected public health facilities as per IPHS and states-specific EMLs on:

Primary objective: To study the Availability of free drugs under Free Drugs Service Initiative (FDSI)

Secondary Objectives: To assess the following

- Number of medicines dispensed to the patient against prescribed prescriptions
- Transportation system in use to supply the medicines in the visited facility
- · Availability of locally procured medicines
- Indent verses supply of medicines
- Number and percentage of expired medicines
- Number and percentage of wastage medicines
- Prescription of medicines in generic names
- Patient satisfaction on availability of medicines
- Perspective of service provider and patient towards quality of medicines

2.2 SCOPE OF WORK:

To achieve the objectives, the scope of 3rd Party Evaluation is as follows:

2.2.1 Detailed Scope of Work (Methods)

2.2.1.1 Sampling strategy:

- Purposive Sampling: One state from each zone (07 zones including EAG State) for selection of States/UT. In each selected state, 10% of the total number of districts {or at least two districts in each state (one best performing and one comparatively poor performing)} are considered as sample districts for data collection.
- Selection of secondary level Health Facilities in selected sample districts: One DH, One SDH and two CHCs (one FRU and one Non-FRU, one nearest to the District Headquarter and one farthest from the District Headquarter)} of each sample district.
- Selection of primary level Health Facilities: one AAM PHC/UPHC in each block and two AAM-SHC/AAM-USHC under each selected AAM PHC/ AAM UPHC) to be considered for the data collection. The blocks will be selected based on the distance from the District Headquarter:

- 1st block- located nearest to the District Headquarter.
- 2nd block- located farthest from the District Headquarter.
- The AAM-PHCs and AAM-SHCs within the block will also be selected by considering the nearest and farthest distance to/from the Block headquarters.
- The name of sample facilities will be shared with the selected bidders along with the Notification of Award
- Drug availability will primarily be assessed retrospectively through stock registers, bin cards, DVDMS/State LMIS entries, and issue vouchers for the reference period 1st April 30th September 2025. To triangulate the record-based findings and strengthen validity, exiting OPD patients and patients at the time of discharge (IPD) will be briefly interviewed (3–4 questions) on whether they actually received the prescribed medicines free of cost and in full quantity on the day of visit/discharge. Random physical verification of medicines being issued from the pharmacy counter will also be performed on the day of the visit.

Note: All prescriptions and exit interviews will be selected systematically (every 5th prescription/register entry) from records and exiting patients during the 6-month reference period only.

For more details refer following tables:

Table 1: Sample Size from each facility level for prescription audit

Table 2: Sample states to be evaluated

Table 3: State wise, number of sample health institution for data collection on medicine availability

Table 1. Sample Size from each facility level for prescription audit

Facility Level	No. of Prescriptions to be Audited (Apr-Sep 2025 only)	Proportion OPD: IPD	No. of Exit Interviews (Patient Satisfaction) – OPD	No. of Exit Interviews (Patient Satisfaction) - IPD (on discharge)
DH	600	70: 30	60	40
SDH	600	80: 20	50	30
СНС	600	90: 10	50	20
AAM- PHC/UPHC	120 (or 10 % of total OPD registrations in the 6-month period, whichever is higher)	NA	30	0
AAM- SHC/USHC	60 (or 10 % of total OPD registrations in the 6-month period, whichever is higher)	NA	20	0

Note: -

- a. At primary level if the case load is low, 10% of total OPD (Outpatient Department) may be considered.
- b. At AAM-SHC level, e-prescriptions and refill prescriptions may be considered.

Table 2. Sample states to be evaluated

Zone	Number of states to be selected	Names of the States/UT
North	1	Uttar Pradesh
East	1	Jharkhand
West	1	Maharashtra
South	1	Kerala
Centre	1	Gujarat
North-East	1	Nagaland
UT	1	Puducherry

Table 3. State wise, number of sample health institution for data collection on medicine availability

State	Total	Number	No. of	Total	Total	Total	Total	Total	Numl	per of Samp	le Health I	nstitutions for	3rd Party Eva	aluation
	Number of Districts (a)	of Sample Districts (10% of the total number of districts {or at least two districts in each state) (b)	Blocks (c)	number of DHs (d)	number of SDHs (e)	number of CHCs (Urban & Rural) (f)	number of AAM- PHCs (Urban & Rural) (g)	number of AAM- SHCs (Urban & Rural) (h)	DH (One DH per sample districts) (i)	SDH (One SDH of sample districts) (j)	CHC (2 CHCs of each sample district) (k)	AAM- PHC/UPHC (1 PHC under each CHC) (l)	AAM- SHC/USHC (2 SHC under each PHC) (m)	Total no. of Sample Health Facilities to be Audited (DH, SDH, CHC, AAM- PHC & AAM- SHC/USHC
Uttar Pradesh	75	8	826	125	0	950	3653	25723	8	NA	16	16	32	72
Nagaland	12	2	74	12	0	23	136	465	2	NA	4	4	8	18
Jharkhand	24	2	264	21	13	195	385	3863	2	2	4	4	8	20
Maharashtra	36	4	351	22	95	481	2812	10740	4	4	8	8	16	40
Kerala	14	2	152	47	87	230	945	5412	2	2	4	4	8	20
Gujarat	33	3	250	20	56	370	1836	9149	3	3	6	6	12	30
Puducherry	4	4	6	4	0	4	45	84	2	NA	4	4	8	18
Total	196	23	1923	251	251	2253	9812	55436	23	11	46	46	92	218

2.2.2. Team composition

Service provider shall designate teams as per the ToR. Each team to visit one site in a day.
 Each team will consist of two members, including domain experts or individuals with expertise in health logistics and supply chain management, or monitoring and evaluation or statistician.

2.2.3 Timeline for Data Collection and Reporting:

- Data Collection at health facilities: Completion of data collection and patient interviews within 90 days of time from the date of issuance of order or execution of MoU/Contract.
- Total Duration: The selected empaneled organization must submit the compiled facility wise and state wise analysis report, cleaned & raw data sheets along with supporting documents within 120 days from the date of issuance of order or execution of Contract.
- The service provider shall submit all raw data collected as part of this exercise/study to the client upon completion of the study.

2.2.4 Working Areas:

Assessment of medicine availability as per IPHS and State-notified Essential Drugs List (EDL) at various level of selected health facilities.

Quantitative data will be collected on stock availability, consumption, inventory and on medicines prescribed and dispensed at various levels of public health facilities. Additionally, qualitative data will be gathered through patient facility feedback, patient surveys, in-depth interviews, and focus group discussions with providers, managers, users, programme participants to understand their experience, perception & Satisfaction, and non-users. Furthermore, all the collected data will be submitted after analysis including working sheets and raw data.

2.2.5 Participants to be covered at the facility:

- Staff/Official (Pharmacist/Nursing/CHO/MOs) responsible for management of stock and store
- Patient (hospitalized & non-hospitalized)/relatives'/ attendants

2.2.6. Data Collection:

- Collection of information on medicine availability, inventory data, and consumption.
- Data Period: 1st April 2025 to 30th September 2025.
- Free quality medicines provided to patient.
- Prospective of service providers and patients towards free quality medicines.

Note:

- Any modifications to the NHSRC Evaluation toolkit shall be made only after obtaining NHSRCs written consent.
- The selected technical partner shall conduct data collection activities using the structural questionnaire provided in Annexure-VII series (NHSRC evaluation toolkit)
- Statistical Analysis: Use appropriate statistical methods to analyze quantitative data.

- To ensure quality of the audit, real time monitoring of the audit process may be carried out by officials of MoHFW, NHSRC, respective State and SHSRC.
- MoHFW, NHSRC and State reserves the right to validate the quality of the collected, data collected by the selected technical partner at any point of time across the audit process.

2.2.7 Reporting:

- Deployment of resources, development of schedule, trainings, and pretesting within thirty (30) days of time from the date of issuance of order or execution of Contract.
- Submit interim progress reports in each month.
- On completion of field level activities (data collection), data cleaning & data compilation, the successful party has to provide the compiled facility wise and state wise analysis report, submission of working sheets latest by 120 days of time from the date of issuance of order or execution of MoU/Contract.

2.2.8 Ethical Consideration:

- Participants' consent: Prior to conducting interviews with patients, relatives, or caregivers, a written informed consent must be obtained using the consent form outlined in Annexure-III, which must be translated into the local language as well as in English by the selected agency.
- Confidentiality: All collected data will be kept confidential and shared only with the NHSRC.
 Any data collected through IT platforms will be securely stored and accessed only by the NHSRC or authorized state officials.
- The service provider shall ensure that no identifiable patient or staff information is collected, stored or transmitted in violation of data protection norms. All data shall be anonymized before sharing.
- Ethical Clearance will be obtained by NHSRC prior to the start of the study.

2.2.9 Data Security and Management:

The Partner shall treat all data collected during the assignment as strictly confidential, store it in encrypted form with access restricted only to authorized personnel, and shall not disclose, transfer, or use the same for any purpose other than fulfilment of this contract without prior written approval of NHSRC/MoHFW; upon completion/termination of the contract, all raw data, backups, and copies shall be irrevocably destroyed or handed over to NHSRC within fifteen (15) days, as directed.

Any instance of data leakage, unauthorized disclosure, or breach of data security by the partner or its personnel shall constitute a material breach of this Contract, entitling NHSRC/MoHFW to forthwith terminate the Contract without notice or liability, forfeit the performance security, and pursue all available legal remedies including blacklisting and civil/criminal action.

Confidentiality: All collected data will be kept confidential and shared only with the NHSRC. Any data collected through IT platforms will be securely stored and accessed only by the NHSRC or authorized state officials.

The working papers, raw data and the data generated out of the process is the sole property of NHSRC, MoHFW. The selected partner cannot use the data for their own research purposes, nor license the data to be used by others, without the written consent and approval from NHSRC. No identifiable patient or staff information is collected, stored or transmitted in violation of data protection norms. All data shall be anonymized before sharing.

3. Deliverable:

The selected technical support partner has to complete field-level data collection, data cleaning, and submit the compiled facility wise and state wise analysis report along with cleaned dataset and all supporting documents within 120 days from the date of signing the contract (including a one-month grace period). The deliverables will be as follows:

The filled pre-approved checklist (accepted by the selected technical support partner) of each evaluated facility, each interviewed official, and patient has to be submitted:

- Availability of free quality medicines (Both IPHS EML and State EDL).
- Stock verification
- Number of medicines dispensed to the patient against prescriptions
- Prescription of medicines in generic names
- Transportation system in use to supply the medicines to the visited facility.
- Availability of locally procured medicines
- Indent verses supply of medicines
- Number and percentage of expired medicines
- Number and percentage of wastage medicines
- Patient satisfaction on availability of medicines
- Perspective of service provider and patient towards quality medicines

The signed consent form of each interviewed patient/relative/attendant has to be submitted.

4. Methodology for selection of the Technical Support Partner:

The prospective technical support partner would be required to submit a detailed proposal i.e. Technical and Financial proposals separately under sealed cover clearly indicating "Technical bid for RFP, THIRD PARTY EVALUATION FOR AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" and "Financial bid for RFP, THIRD PARTY AUDIT OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN

INDIA" on the right-hand upper corner of each envelope, placed in one covering envelope clearly mentioning on the top of it "THIRD PARTY EVALUATION FOR AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" in the tender box, addressed to the Principal Administrative Officer, NHSRC, NIHFW Campus, Baba Gangnath Marg, Munirka, New Delhi-110067 by 21/12/2025 by 14:00 Hours.

Two separate envelopes must be submitted containing the technical bid and financial bid respectively within the covering envelope. Failure to observe this may lead to disqualification of the organization from further consideration. The Technical support Partner should clearly mention of any partnership deal struck with other agencies to carry out the project. It is required to submit a copy of the contract between the partners duly signed and attested by the authorized signatory for the bid. In the Technical bid, the response of the prospective technical partner on the format given below should be furnished on a separate sheet duly signed by authorized signatory.

The prospective technical partners are required to furnish the following details in their technical proposal, apart from that information, as mentioned in clause/point number 5 of this document:

- 1. Brief Profile of Organization (not exceeding five pages)
- 2. Proposed Methodology- This section should describe your understanding of the Public Health System and the methodology, which will be followed by the organization in the execution of this assignment. The methodology should essentially include following sections -
 - <u>Technical Approach, Methodology and Work plan (not exceeding ten pages)</u> In this section, we expect to understand your concept of the Public Health System in the country and other related issues, with reference to stated and implied objectives of the assignment. A brief write-up on following topics may please be included in the proposal:
 - i. Indian Public Health Standard (IPHS) EML and its rationalization.
 - ii. Availability of medicines in public health facilities.
 - iii. Out-of-pocket expenditure on medicines.

3. Following documents should be attached as Annexures to the Technical Proposal

- I. Registration Certificate of the organization i.e. proprietary /partnership/ LLP/ Company/society/trust/NGO/educational institute/etc.
- II. Contact details of Head Office, Registered Office and Regional/Branch Offices (Please mention name of contact person, full address, telephone number, email details). Full Valid Business Registration Certificates, Lease Agreement or Property Ownership, Utility Bills (Recent Within 3 Months) and Employee Records or EPFO/ESIC filings to be submitted as documentary proof.
- III. Certified audited balance sheets justifying the annual turnover for the last three financial years, i.e. FY-2024-25, FY-2023-24 and FY-2022-23. For average annual turnover of last three years, submit a declaration duly certified by CA. Also submit the ITR filed.
- IV. Positive Net worth (Avg. of preceding 3 years) declaration duly certified by CA.
- V. Details of the years of experience of the organization in developing and implementing different projects with government/ PSU. List of all assignments undertaken by the organization during preceding years.
- VI. Work order/Contract/MoU obtained/executed with Government or PSU relating to third party Audit or baseline study or Evaluation on medicine accessibility/ availability or supply chain process evaluation or public health program evaluation or out of pocket

expenditure or perception of doctors over generic medicines/ Standard treatment guidelines (STGs)/ FDSI or Perception of patients towards the available services in public health facilities or Perception of Community towards FDSI or various government health care schemes.

- VII. Strength of full time employees, (excluding secretarial and clerical staff) who have previous experience of working on third party Audit or baseline study or Evaluation on medicine accessibility/ availability or supply chain process evaluation or public health program evaluation, out of pocket expenditure or perception of doctors over generic medicines/ Standard treatment guidelines (STGs)/ FDSI or Perception of patients towards the available services in public health facilities or Perception of Community towards FDSI or various government health care schemes. (Please provide numbers for each category) (i) pharmacy expert (ii) Healthcare / Hospital Management Specialist.
- VIII. Technical proposal/proposed methodology with respect to the technical approach, methodology and work plan in reference to stated and implied objectives of the assignment.
 - *IX.* Documents/ Enclosures, supporting to the proposed objective and scope of work, if any.
 - *X.* Filled curriculum vitae as per Annexure-I (Along with supporting document).
 - XI. Filled Technical proposal.
- XII. Presentation on assignment- The bidder will be required to make a presentation on their organization's experience, planning, approach, strategy, technology, timeline, and personnel to be engaged, with reference to the clauses of the RFP. The presentation will be held at NHSRC, NIHFW Campus, Baba Gangnath Marg, Munirka, New Delhi-110067 during the technical evaluation of bids for which bidders will be intimated in advance.
- XIII. A certificate from the authorized signatory that the organization had not been blacklisted or debarred by Central Government / State Government
- XIV. A signed statement, mentioning the number of different states which can be undertaken simultaneously by your organization.
- XV. In case of any partnership deal struck with other agencies to carry out the project, copy of the MoU or contract between the partners duly signed and attested by the authorized signatory for the Bid.
- XVI. The duly signed Integrity Pact (Annexure VII) must be submitted along with the complete set of documents.

5. Evaluation of Technical Proposal:

Following evaluation criteria would be used to evaluate the technical proposal of organization. Hence the Technical Support Partner (TSP) may provide answers to Serial No 1 to 8.

Technical proposal format					
Sl. No.	Information to be furnished	Total	Details		
	by TSP	Score	Details		

	Den India massage Disease of			
1	Pan-India presence. Please mention numbers of office in India (01 Mark for each state, where the organization has its office, up to 10 states)	10		
	Average Annual turnover per year in		Years (FY)	Figures
	preceding three years Less than Rs. 50		10010 (11)	1.800
	lakhs =0			
	Rs. 50 - Rs. 100 lakhs = 5 More than			
	Rs. 100 lakhs = 10 Note:			
	Annual Turnover for the last three			
2	financial years i.e. FY- 2024-25	10		
	FY-2023-24 and			
	FY-2022-23 has to be considered.			
	For average annual turnover of			
	last three years, submit a			
	declaration duly certified by CA.			
	Also submit the ITR filed.			
	Positive Net worth (Avg. of			
	preceding 3 years)		Years (FY)	Figures
	Less than Rs. 50 lakhs = 0 More than			
3	Rs. 50 lakhs - Rs. 100 lakhs = 5	10		
	More than Rs. 100 lakhs - Rs. 200			
	lakhs = 10			
	More than Rs. 200 lakhs = 15			
	Details of the years of experience of			
	the organization in developing			
	and			
	implementing different			
	projects with government/ PSU.			
	More than 15 years = 15			
4	>12 - 15 years = 12	15		
	>10 - 12 years = 10			
	>07 - 10 years = 07			
	>05 - 07 years = 05			
	>03 - 05 years = 03			
	>01 - 03 years = 01			
	01 year or less = 0			
	Number of Government/ PSU projects			
	pertaining to Third party Audit or			
5	baseline study or Evaluation on			
	medicine accessibility/ availability or	20		
	supply chain process			
	evaluation or public health program			
	evaluation or Out of pocket			

	expenditure or perception of doctors over generic medicines/ Standard treatment guidelines (STGs)/ FDSI or Perception of patients towards the available services in public health facilities or Perception of Community towards FDSI or various government health care schemes, executed by the organization. • 1 mark for each project up to 15 projects		
	• 15 + = 20		
6.	Domain Experts must be full-time employees (excluding secretarial and clerical staff) who have prior experience in field surveys, third-party evaluations, baseline studies, or evaluations related to medicine accessibility/ availability, supply chain process assessments, public health programme evaluations, out-of-pocket expenditure, doctors' perceptions of generic medicines/Standard Treatment Guidelines (STGs)/FDSI, patients' perceptions of services in public health facilities, community perceptions toward FDSI, or various government healthcare schemes Up to 12 = 03 13-20 = 06 21-30 = 09 31-50 = 12 51 + = 20	20	
Type of	Experts (Full Time Employee with field		Number of employees for
	experience)		each category
a	Pharmacy expert		
b	Hospital management expert		
С	Public health experts		
d	Statistician		

7	Quality of Technical proposal with respect to the technical approach, methodology and work plan in reference to stated and implied objectives of the assignment (Max marks – 10) (As given in section 4-2. a)	10	
8	Presentation on assignment regarding organization experience, planning, approach, strategy, technology, timeline, & personnel to be engaged with reference to the clauses of RFP	5	

Only those bidders who have fulfilled the eligibility criteria shall be evaluated. The cut off marks for short listing based on the technical evaluation is 60 out of 100 (total marks). Evaluation committee shall have the right to verify the claims made by the bidder; in whichever way it deems fit. Based on the Bid Evaluation, only technically qualified Bidders scoring more than cut off marks shall be short listed for financial bid evaluation.

6. Evaluation of Financial Proposal:

- **6.1 Evaluation Method**: Quality and Cost Based Selection (QCBS) method will be followed during the overall selection process. Based on the evaluation of technical proposal, the technically qualified bidders shall be ranked highest to lowest Technical Score (ST) in accordance with the marks obtained during the technical evaluation stage. There shall be 70 % weightage to technical score and 30 % weightage to financial score.
- **6.2** Financial bid of only the short-listed Bidders shall be opened. The lowest evaluated financial bid (Fm) will be given the maximum financial score (Sf) of 100 (one hundred) points. The financial scores (Sf) of the other Financial Proposals will be computed as per the formula, **"Sf = 100 x Fm/F"** in which Sf is the financial score, Fm is the lowest financial quote and F is the financial quote under consideration.
- **6.3** Since geographical variation and state wise sample size are important factors in delivery of services, the prospective bidder has to quote the total rate for all the selected six states and one UT along with the individual rate for each state and UT separately in the financial bid format (Annexure-II).

7. Submission of Bids:

7.1 The prospective technical support partner would be required to submit a detailed proposal i.e. Technical and Financial proposals separately under sealed cover clearly indicating "Technical bid for RFP, THIRD PARTY EVALUATION FOR AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" and "Financial bid for RFP, THIRD

PARTY AUDIT OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" on the right-hand upper corner of each envelope, placed in one covering envelope clearly mentioning on the top of it "THIRD PARTY EVALUATION FOR AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" in the tender box, addressed to the Principal Administrative Officer, NHSRC, NIHFW Campus, Baba Gangnath Marg, Munirka, New Delhi-110067 by 21/12/2025 by 14:00 Hours. The Technical support Partner should clearly mention of any partnership deal struck with other agencies to carry out the project. It is required to submit a copy of the MOU or contract between the partners duly signed by the authorized signatory for the bid. This will be considered as a part of technical bid.

8. The conditions of the ToRs, if required, may be modified by the mutual consent of signatories of the agreement. (Annexure VI)

9. Payment Schedule, Contract Period, Timelines and Deduction

9.1 Payment Schedule / Mechanism:

- 1. The total project cost is to be finalized on the basis of the final quoted amount in the financial bid and subsequent price negotiation, if any.
- 2. The agency has to quote the price in financial bid, which must include all expenses considering the cost of Human Resources, Logistics, Capex and Overhead Cost for completion of the assignment.
- 3. GST as applicable will be paid extra.
- 4. No advance will be paid.

The following is the tentative payment schedule to the agency on successful completion of the phase wise assignment. However, the payment schedule subject to change, if so, required at the time of signing contract for the assignment.

Phase	Up to Stage	% of Contract Fees
	Deployment of Resources, Development of action plan, questionnaires, trainings, and pretesting.	30%
2 nd	On completion of field level activities (data collection), data cleaning & data compilation, the selected party has to provide the compiled facility wise and state wise analysis report, along with working sheets, raw data and supporting documents.	70%

9.2 The contract will be operationalized by: NHSRC, MoHFW, GoI

9.3. This project is for a period of 365 days {field level evaluation within ninety (90) days & work sheet submission along with supporting documents within one hundred twenty (120) days,

starting from the date of release of work order/ execution of MoU.

- 9.4. The Technical Support Partner and their interface personnel are required to show professional behavior in course of interaction with all stake holders.
- 9.5. The Technical Support Partner is expected to comply with the provisions of Term of Reference and timelines suggested therein. Failure to comply with the above may culminate in deduction from their bills of an amount commensurate with the impact of noncompliance or even termination of the contract to be decided by NHSRC.

10. The contract shall be finalized as per the process detailed below:

- a) The technical bids shall be opened by Tender Evaluation Committee.
- b) The minimum qualifying score of technical bid evaluation would be 60%. The financial bids of unsuccessful bidders would be dispatched on their address by registered post/ courier by NHSRC.
- c) Those who score 60% or more shall be communicated by e-mail on their address, at least seven days before the scheduled date & time of opening of the financial bid, to be present on the date, time and venue of opening of Financial Bids.
- d) The Financial Bids shall be opened before financial evaluation committee (FEC) and representatives of the invited bidders who turn up on the day of opening.
- e) The technical support partner TSP will be finalized based on the highest QCBS score.
- **11. Future Use of Data**: The working papers, raw data and the data generated out of the process is the sole property of NHSRC, MoHFW. The agency cannot use the data for their own research purposes, nor license the data to be used by others, without the written consent and approval from NHSRC.

N.B.: The selected agency has to commence and complete the assignment as per requirement of the NHSRC, MoHFW and submit the final work sheet in the prescribed format.

12. Other Terms and conditions:

12.1 Authority's Right to Vary Scope at Time of Award:

If any change in Scope of the Contract causes an increase or decrease in the cost of, or the time required for, the Bidder performance of any part of the work under the Contract, an equitable adjustment shall be made in the Contract Price or schedule of implementation, or both, and the Contract, shall, accordingly be amended. Any claims by the Bidder for adjustment under this Para must be asserted within thirty (30) days from the date of the Bidder receipt of the Authority changed order.

12.2. Authority's right to accept and to reject any/all Bids:

Authority reserves the right to reject any / all bid partially or fully at any stage without assigning any reason thereof.

12.3. Notification of Award & Signing of Contract:

- Prior to expiry of the period of Bid validity, the Authority will notify the successful Bidders in writing that its Bid has been accepted and send the successful Bidders the filled Contract Form.
- Within 10 days of receipt of the Notification of Award, the successful Bidders shall sign the contract and return it to the Authority (by submitting the performance security amount). If the successful Bidder/s thus selected fails to sign the contract as stipulated, the Authority reserves the right to offer the contract to the next highest scoring Bidder. However, the authority reserves the right to award the work to more than one agency.

12.4. Penalty:

Authority will levy penalty in case the agency fails to provide the services specified by the Authority in the ToR of this RFP document. The amount of penalty shall be commensurate with the nature of the breach/defect/deviation/fault and as decided by Authority. Such an amount payable by the Service Provider shall be final and binding and shall not exceed 10% of the Total Accepted Contract Value of the agency for the Contract Period,

If there is repeated delay in submitting interim / final report as demanded by the Authority, then penalty shall be charged as deemed appropriate by the Authority subject to maximum of 10% upper limit.

12.5. Termination of The Contract:

The competent authority may, by a written notice of termination to the Bidder, suspend the Contract if the Bidder fails to perform any of its obligations under this Contract (including the carrying out of the services) provided that such notice of suspension.

- Shall specify the nature of the failure and
- Shall request the Bidder to make good such failure within a specified period from the date of receipt of such notice of suspension by the Bidder.

12.6. Proposal Validity:

Proposal must remain valid for 180 days after the submission date. During this period, Agencies shall maintain the availability of professional staff nominated in the Proposal and fully commit to their financial proposal, unchanged. The Client will make is best effort to complete negotiation within this period. The proposal validity may be mutually extended, if required.

Changes to the proposals shall not be permitted once they have been submitted to NHSRC, MoHFW. All applicants must retain a copy of the proposal and all enclosures which accompany their application for their own records. The proposal must accompany with detailed information on the organization's primary contact details.

12.7. Performance Security:

• Within 10 days of receipt of Notification of Award, the successful Bidders has to submit the performance security in the form of Account payee Demand Draft from any of the Commercial Banks in favor of the, National Health Systems Resource Centre (NHSRC),

Munirka, New Delhi- 110067, having validity not less than 365 days from the date of signing of the contract

- The Performance Security will be released by the Purchaser without any interest to the bidder upon satisfactory completion of the Contract obligations
- In the event of the Bidder's failure to fulfil their contractual obligations or perform satisfactorily, the Performance Security shall be forfeited.

13. Address for submission of Bids:

Principle Administrative Officer, NHSRC, NIHFW campus, Baba Gangnath Marg, Munirka, New Delhi-110067 by **21/12/2025 14:00 Hours**

CURRICULUM VITAE

Sl. No	Particulars		Documents to	be submitted
1.	Name of the Organization (as mention registration certificate/Deed. Attach the copy of documentary evidence of the Copy of documentary evidence of the Copy of th			
2.	Date of registration			
3.	Type of the organization: /partnership/ LLP/ Company/ so educational institute/ etc.			
4.	Address of the Head office of the Or Telephone no.: E-mail ID: Name of the authorized person:			
5.	Correspondence address (if diffe			
6.	GST Registration no.			
7.	Name of the authorized signatory: Telephone no.: E-mail ID:			
8.	Current Designation			
9.	Period of employment with the (Years & Months)	Organization	Years	months
10.	Academic qualification			
11.	Year of Establishment			
	Pan-India presence. Please mentio office in India.			
12.	Address of the offices in different States/UTs.	Type of the office (Head office/Regional	Name of the C telephone nu mail id details	

	Full Valid Business R Certificates, Lease Ag Property Ownership Bills (Recent – Withi and Employee Recon EPFO/ESIC filings to submitted as docum proof	greement or o, Utility n 90 days) rds or o be	office/Branch office)				
12.i							
12.ii							
12.iii							
12.iv							
12.v							
13.	years Note: • Annual Turn years i.e. FY FY-2023-24 considered. • For average financial years	nover for the -2024-25 and FY-202 annual turne ars, submit a CA. Also subm	· ·	Year (FY) Year (FY)	Figures		
15.	Details of the years of experience of the organization in developing and implementing different projects with government/ PSU. (Attach documentary evidence)						
	Name of the client	Type work/assi	e of the gnment performed	Project Cost	Year		
15.i							
15.ii							
15.iii							
15.iv							
15.v							

16	Details of the Government/ PSU projects relating to third party Audit or baseline study or Evaluation on medicine accessibility/ availability or supply chain process evaluation or public health program evaluation or out of pocket expenditure or perception of doctors over generic medicines/ Standard treatment guidelines (STGs)/ FDSI or Perception of patients towards the available services in public health facilities or Perception of Community towards FDSI or various government health care schemes executed by the organization. Work order/ Contract/ MoU, obtained/ executed with Government or PSU has to be enclosed.						
	Name of the client	Type of the work/a	O	Project	t Cost	Year	
16.i							
16.ii							
16.iii							
16.iv							
16.v							
17	Strength of full-time employees, (excluding secretarial and clerical staff) who have previous experience of working on third party Audit or baseline study or Evaluation on medicine accessibility/ availability or supply chain process evaluation or out of pocket expenditure or perception of doctors over generic medicines/ Standard treatment guidelines (STGs)/ FDSI or Perception of patients towards the available services in public health facilities or Perception of Community towards FDSI or various government health care schemes. (Please provide numbers for each category) - (i) pharmacy expert (ii) Healthcare / Hospital Management Specialist						
	Name of the person	Qualification	Designati	on		rs of work rience	
17.i							
17.ii							
17. iii							
17.iv							
17.v							

FINACIAL BID FORMAT

RFP Notice No. - NHSRC/25-26/OPS/DU/RFP/615

Dated 30/11/2025

To,

The Executive Director,

National Health Systems Resource Centre (NHSRC), NIHFW campus, Baba Gangnath Marg, Munirka, New Delhi-110067.

Sir,

I/we hereby bid for providing services for as per the "Terms and Reference given in this RFP document within the time specified and in accordance with the specification/T&C. The rates are quoted in prescribed format given below:

SI. No.	Particulars	Total Costs (in INR)	Applicable GST %, if any	Applicable GST amount	Total Cost including GST	
	Total Cost for Conducting					
	Third party audit of					
	availability of free drugs					
	services under FDSI in					
	selected primary and					
	secondary care public					
	health facilities in six states					
1	and one UT in India.					
	The state wise break-up is as follows					
	Uttar Pradesh					
	Nagaland					
	Jharkhand					
	Maharashtra					
	Kerala					
	Gujarat					
	Puducherry					

The rates indicated above are all inclusive for completion of assignments & submission of report to NHSRC, MoHFW and are valid for the total contract period.

Signature of the Bidder with Seal



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India

Informed Consent Form for Patient Interview

Title: Medicine Availability Assessment at Public Health Facilities **Introduction**:

We are conducting a third-party evaluation to assess the availability of medicines at public health facilities. As part of this audit, we would like to interview patients and their relatives to gather information about their experiences with medicine availability. Your participation in this interview will help us understand the challenges and strengths of the current medicine supply system.

Purpose of the Interview:

The purpose of this interview is to gather information about your experiences with medicine availability at this public health facility. Your responses will be used to identify areas for improvement for further strengthening the medicine supply system.

Confidentiality:

All information collected during this interview will be kept confidential and anonymous. Your name and any identifying information will not be shared with anyone. The data collected will be used for the purpose of this audit only.

Voluntary Participation:

Your participation in this interview is entirely voluntary. You have the right to refuse to answer any question or to stop the interview at any time. Your decision to participate or not will not affect the care you receive at this health facility.

Consent:

I, [Patient or their relative name], age-, residing at- po- Dist.- State- hereby consent to participate in this interview about medicine availability at public health facilities. I understand the purpose of the interview, what to expect, and the confidentiality measures in place. I voluntarily agree to participate in this interview.

Signature/ Thumb Impression of the patient/ caretaker:	
Date:	
Witness Signature (optional):	
Date·	



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India

AGREEMENT FORMAT

(*On a Stamp Paper of Rs.100/-)

This Contract Agreement (hereinafter referred to as the "Agreement") is made and entered into on this day of, 2025 (hereinafter referred to as the "Contract signing date")
BETWEEN:
The National Health Systems Resource Centre (NHSRC), a technical support wing of the Ministry of Health & Family Welfare, Government of India, having its office at NIHFW Campus, Baba Gang Nath Marg, Munirka, New Delhi-110067 (hereinafter referred to as the "Client", which expression shall, unless repugnant to the context or meaning thereof, include its successors and assigns) of the First Part;
AND
[Name of the Selected Bidder], a
$[Type\ of\ Organization,\ e.g.,\ research/academic\ organization/institution/consulting\ agency/Non-leading agency/Non-leadin$
Govt. Organization] having its registered office at
[Address of the Selected Bidder] (hereinafter referred to as the "Service Provider", which
expression shall, unless repugnant to the context or meaning thereof, include its successors and
permitted assigns) of the Second Part.
WHEREAS:
A. The Client issued a Request for Proposal (RFP) bearing No dated
(hereinafter referred to as the "RFP") for "THIRD PARTY EVALUATION FOR AVAILABILITY OF
FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE
FACILITIES IN SIX STATES AND ONE UT IN INDIA".
B. The Service Provider submitted its proposal in response to the RFP (hereinafter referred to as
the "Proposal").
C. The Client has evaluated the Proposals received and has selected the Service Provider to

D. The Client and the Service Provider now desire to enter into this Agreement to set forth the

terms and conditions under which the Service Provider shall provide the services.

undertake the work as detailed in the RFP and the Proposal.

NOW, THEREFORE, in consideration of the mutual covenants and agreements hereinafter set forth, the Parties agree as follows:

1. Definitions

Unless the context otherwise requires, the terms defined in the RFP shall have the same meaning when used in this Agreement.

2. Scope of Work

The Service Provider shall perform the "THIRD PARTY EVALUATION OF AVAILABILITY OF FREE DRUGS UNDER FDSI IN SELECTED PRIMARY AND SECONDARY PUBLIC HEALTH CARE FACILITIES IN SIX STATES AND ONE UT IN INDIA" as detailed in the RFP (including but not limited to Section 2, "Objectives & Scope of Work") and the Service Provider's Proposal, which are hereby incorporated by reference and form an integral part of this Agreement. This includes, but is not limited to:

- Conducting data collection on medicine availability in the selected states and Union Territory as per the sampling strategy outlined in the RFP.
- Assessing the availability of free quality medicines (IPHS EML and State EDL).
- Determining the number of medicines dispensed to patients against prescribed prescriptions.
- Evaluating the prescription of medicines in generic names.
- Transportation system in use to supply the medicines in the visited facility
- Availability of locally procured medicines.
- Indent versus supply of medicines.
- Collecting data through pre-approved questionnaires and patient interviews.

3. Deliverables

The Service Provider shall provide the deliverables as specified in Section 3 of the RFP, including but not limited to:

- Filled pre-approved checklists for each evaluated facility, interviewed official, and patient.
- Verification reports on stock.
- Data on the number of medicines dispensed.
- Reports on the transportation system for medicine supply.
- Information on locally procured medicines.
- Information on indent versus supply.
- Signed consent forms of interviewed participants in both local language and English.
- Cleaned data sheets include raw data as stated above and supporting documents within the agreed timeline.
- Second party shall make every effort to deliver satisfactory work product to the first party including any alterations/corrections, as raised by first party. Any such alterations/corrections shall be made by second part within 10 days of receipt of the communication mail

4. Timeline

The Service Provider shall adhere to the timelines specified in Section 2.2.3 of the RFP, including:

- Deployment of resources, development of schedule, acceptance of questionnaires, trainings, and pretesting within thirty (30) days from the Contract signing date.
- Completion of data collection and patient interviews within ninety (90) days from the Contract signing date.
- Submission of cleaned data sheets and supporting documents within one hundred twenty (120) days from the Contract signing date.
- Submission of interim progress reports on a monthly basis.

5. Payment Terms

The Client shall pay the Service Provider the contract value of INR			
Rupees	only) as per the financi	al proposal	
submitted by the Service Provider and accepted by the Client. The payment schedule shall be as			
follows:			

The following is the payment schedule to the agency on successful completion of the phase wise assignment.

Phase	Up to Stage	% of Contract Fees
	Deployment of Resources, Development of action plan, questionnaires, trainings, and pretesting.	30%
2 nd	On completion of field level activities (data collection), data cleaning & data compilation, the selected party has to provide the compiled facility wise and state wise analysis report, along with working sheets, raw data and supporting documents.	70%

All payments shall be subject to satisfactory performance of the services and acceptance of the deliverables by the Client.

6. Performance Security

The Service Provider shall, within 10 (ten) days of receipt of Notification of Award, furnish a Performance Security in the form of a Account payee Demand Draft from any of the Commercial Banks bank acceptable to the Client for an amount equivalent to 3% (three percent) of the total contract value, having validity not less than three hundred sixty-five (365) days from the date of signing of the contract. The Performance Security shall be released after the satisfactory completion of the services and the expiry of the liability period, if any as per tender conditions.

7. Evaluation Team Composition

The Service Provider shall deploy audit teams as per the first party's requirement composed of members having expertise in public health, health logistics & supply chain, and monitoring &

evaluation, as outlined in Section 2.2.2 of the RFP and the Service Provider's Proposal.

8. Reporting

The Service Provider shall submit reports as specified in Section 2.2.7 of the RFP, including interim progress reports and a final comprehensive report along with the cleaned data and supporting documents.

9. Ethical Considerations

The Service Provider shall adhere to the ethical considerations outlined in Section 2.2.8 of the RFP, including written informed consent from all participants using the consent form provided in Annexure-III of the RFP, translated into the local language along with English.

10. INTELLECTUAL PROPERTY RIGHTS (IPR):

- 10.1 The Parties are committed to working in good faith to develop fair principles for dealing with intellectual property and technology transfer, including ownership, use, publication, and confidentiality. These principles shall be governed in accordance with the First Party's general policies and this Agreement, and shall be incorporated into Supplementary Agreements, if required. Except as expressly set forth herein by both the parties, each Party is and shall remain the owner of all intellectual property that it owns or controls as of the Effective Date or that it develops or acquires individually thereafter.
- 10.2 It is agreed between the Parties that all intellectual property developed by the Second Party during its association with the First Party under this MoU, including discoveries or inventions made in the performance of its duties related in any way to the work of the First Party, will remain the property of the First Party.
- 10.3 All software design documents, source code and other IT artefacts created by the Second Party in performing the Services under this MoU shall become and remain the Intellectual Property of the First Party, and the Second Party shall, not later than upon termination or expiration of this MoU, deliver all such documents, codes, software and artefacts to the First Party, together with a detailed inventory thereof.
- 10.4 The First Party holds absolute rights to all data and deliverables generated as part of meeting the performance requirements of this contract and the same cannot be used for any publications by the Second Party without prior written approval of the First Party.
- 10.5 The Parties recognize that all third-party Intellectual Property Rights are the exclusive property of their respective owners

10.6 BRANDING AND PUBLICITY

10.6.1 Communication materials related to the implementation of the activities under the project, studies and publications, if any, shall have co-branding in the communications documents. After taking prior express consent from the other Party, each Party can use the other Party's logo and name for regular communication materials such as brochures, mailers, etc. Such use of logo and brand/ identity shall be strictly limited to the context and scope of collaboration between the Parties as covered in this MOU.

10.6.2 Either of the Parties, without the prior written consent of the other, will not disclose or publicize either through press release, promotional activity, advertising material or otherwise through any mode, the existence of this MoU and the scope of work performed thereof."

11. CONFIDENTIALITY

- 11.1. Each Party shall undertake to observe confidentiality and secrecy of documents and information received from the other Party during the term of the MoU or any other agreements executed pursuant to this MoU. This obligation shall survive even after the termination of the agreement.
- 11.2. This is exclusive of those cases in which disclosure of such confidential documents or information is mandatory under prevailing laws. NHSRC may also inform Ministry of Health and Family welfare on explicit instruction.
- 11.3. It is agreed between the parties that all Confidential Information of the First Party shall remain the exclusive property of such Party, and no right, title or interest in or to any of the Confidential Information or any material developed therefrom is transferred to the any of the recipient Party or hereby or by its delivery to any of the recipient Party thereunder.
- 11.4. Use: The recipient Party shall use or cause the Confidential Information to be used only in a manner consistent with the terms and conditions of this agreement and at no time shall the recipient Party otherwise use the confidential information for the benefit of itself or any other person or entity or in any manner adverse to, or to the detriment of, the disclosing first or its affiliates."
- 11.5. The recipient part has to sign the Non-Disclosure Agreement (NDA) as eclosed in Annexure-V.

12. Indemnification

The Service Provider shall indemnify and hold harmless the Client, its officers, employees, and agents from and against any and all claims, losses, damages, liabilities, costs, and expenses (including legal fees) arising out of or in connection with any breach of this Agreement, negligence, or willful misconduct on the part of the Service Provider, its employees, or agents.

13. TERMINATION

- 13.1. Either Party shall have the right to terminate this MOU/Contract by giving written notice of 30 (Thirty) days to the other in the event that:
 - a) the other Party has committed a material breach of any of its obligations hereunder which cannot be remedied;
 - b) the other Party has committed a material or repeated breach of any of its obligations hereunder and has failed to remedy such breach (if the same is capable of remedy) within 15 (Fifteen) days of being required by written notice so to do.
- 13.2. Either Party's right to terminate this MOU shall be without prejudice to the other rights and remedies it may have under Applicable Law.
- 13.3. Nothing in this MOU/Contract shall prevent the Parties from terminating the Page **30** of **45**

MOU/Contract for convenience by providing a written notice of 15 (Fifteen) working days to the other Party.

14. Notices

All notices and communications under this Agreement shall be in writing and shall be deemed to have been duly given if delivered personally or sent by registered post/courier/email to the addresses mentioned hereinabove.

15. Entire Agreement

This Agreement, along with the RFP document bearing number NHSRC/25-26/QPS/DU/RFP/615, amendments & clarifications to Pre-Bid queries and the Service Provider's Proposal, constitutes the entire agreement between the Parties with respect to the subject matter hereof.

16. Amendments

No amendment or modification of this Agreement shall be valid unless made in writing and signed by duly authorized representatives of both Parties.

17. Force Majeure

Neither Party shall be liable for any failure or delay in the performance of its obligations under this Agreement to the extent that such failure or delay is caused by a Force Majeure event, provided that the affected Party promptly notifies the other Party of the occurrence and nature of such event and uses its best efforts to mitigate the effects thereof.

18. RESOLUTION OF DISPUTES

- 18.1. Parties shall endeavor that any/all dispute(S), relating to this Agreement or claims arising out of or relating to this Agreement or breach, termination or the invalidity thereof or any matter directly or indirectly connected with this Agreement is resolved through mutual dialogue and discussion within 30 days.
- 18.2. Absent amicable settlement, all disputes arising out of or in connection with this agreement shall be put forward before an Arbitrator who will be appointed after consulting both parties. The Arbitrator is to be located in NCT Delhi.
- 18.3. Adjudication if any, and unavoidable will be of courts in NCT Delhi.

19. Governing Law and Jurisdiction

This Agreement shall be governed by and construed in accordance with the laws of India. Any dispute arising out of or in connection with this Agreement shall be subject to the exclusive jurisdiction of the courts in Delhi.

IN WITNESS WHEREOF, the Parties have executed this Agreement as of the Contract signing date.

• Copy of the Service Provider's Proposal dated ______.

SIGNED FOR AND ON BEHALF OF

• All Annexures from the RFP.



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India

NON-DISCLOSURE AGREEMENT

This **Non-Disclosure Agreement (NDA)** is made and entered into on by and among the following parties:

The National Health Systems Resource Centre (hereinafter referred to as "NHSRC"), an autonomous body registered under The Societies Act, 1860 and having its registered office at National Institute of Health & Family Welfare Campus, Baba Gang Nath Marg, Block F, Munirka, New Delhi, Delhi – 110067, hereinafter referred to as the "First Party" and represented through its authorized representative NHSRC, whose expression shall unless repugnant to the context or meaning thereof, includes the consultants, successors and assigns of the **First Party**;

AND, as the **Second Party**.

1. BACKGROUND

- **1.1 WHEREAS** the First Party has been set up under the National Health Mission (NHM) of the Government of India to serve as an apex body for technical assistance. The First Party is entrusted with the responsibility to undertake evidence-based policy research and health systems strengthening by nurturing collaboration between decision-makers, health programme managers and the public health research community. The First Party supports research related activities under health systems research platforms and Implementations research for health systems strengthening platform to enable systems to generate evidence from the field and thus informing policy level decisions.
- **1.2 AND WHEREAS** the Second Party is
- **1.3AND WHEREAS** the purpose of this NDA is to lay down the terms on which confidential information shall be disclosed/exchanged among the parties during and after the implementation of the Exercise.

NOW, THEREFORE, the Parties agree as follows:

- a. **'Exercise'** refers to
- b. "Confidential Information" means all non-public information or material disclosed or

provided by one Party to another, either orally or in writing, or obtained by the recipient Party from a third party or any other source, concerning any aspect of the business or affairs of one of the other Parties or its affiliates, including without limitation, any information or material pertaining to products, formulae, specifications, designs, processes, plans, policies, procedures, employees, work conditions, legal and regulatory affairs, assets, inventory, discoveries, trademarks, patents, manufacturing, packaging, distribution, sales, marketing, expenses, financial statements and data, customer and supplier lists, raw materials, costs of goods and relationships with third parties, marked as "confidential." Confidential Information, if in tangible or readable form, shall be marked as such at the time of disclosure and if disclosed orally, shall be reduced to writing and marked confidential within ten (10) days after disclosure. Confidential Information also includes any notes, analyses, compilations, studies or other material or documents prepared by the recipient Party which contain, reflect or are based, in whole or in part, on the Confidential Information.

Notwithstanding the foregoing, Confidential Information shall not include information or material that:

- i. is publicly available or becomes publicly available through no action or fault of the recipient Party;
- ii. was already in the recipient Party's possession or known to the recipient Party prior to being disclosed or provided to the recipient Party by or on behalf of the other Party, *provided*, that, the source of such information or material was not bound by a contractual, legal or fiduciary obligation of confidentiality to the non-disclosing Party or any other Party with respect thereto,
- iii. was or is obtained by the recipient Party from a third Party, *provided*, that, such third Party was not bound by a contractual, legal or fiduciary obligation of confidentiality to the non-disclosing Party or any other Party with respect to such information or material, or
- iv. is independently developed by the recipient Party without reference to the Confidential Information.
- c. Confidential Information need not be novel, unique, patentable, copyrightable or constitute a trade secret in order to be designated Confidential Information. The Parties acknowledge that the Confidential Information is proprietary to the other Party, has been developed and obtained through great efforts by the Party and that Parties regard all of their Confidential Information as trade secrets.
- d. The Parties shall use the Confidential Information solely for and in connection with the Purpose.
- e. As among the Parties, all Confidential Information disclosed to the Receiving Party by the Disclosing Party shall remain the sole and exclusive property of the Disclosing Party. The Parties expressly acknowledge and agree that no right or license with respect to the Confidential Information is granted hereby to the Receiving Party, and none may be inferred from the provisions of this Agreement.
- f. The Second Party may be given access to confidential information, data or any other

business-related property/information by the First Party for effective implementation of this Agreement and the same must be protected and used only in the interests of the assigning Party.

- g. All Confidential Information of each Party shall remain the exclusive property of such Party, and no right, title or interest in or to any of the Confidential Information or any material developed therefrom is transferred to the any of the recipient Party or hereby or by its delivery to any of the recipient Party hereunder.
- h. All data generated by the Second Party during execution of the Exercise or as a result of the same, shall be the sole and exclusive property of the First Party, and the Second Party shall not disclose or publish the same without the written consent of the First Party, which consent shall not be unreasonably withheld.
- i. First Party shall have the right to initiate internal enquiry and/or legal action against the Second Party in accordance with terms of this Agreement and the applicable law.

j. NON-DISCLOSURE

- i. The Parties shall use the Confidential Information only for the Purpose and not disclose any or part or summary or extract of the Confidential Information to any third party, including third parties affiliated with the other Party, without that Party's prior written consent, which prior consent the Party may refuse to give without assigning any reasons.
- ii. The Parties shall hold and keep in strictest confidence any and all Confidential Information and shall treat the Confidential Information with at least the same degree of care and protection as it would treat its own Confidential Information.
- iii. Either Party shall not copy or reproduce in any way (including without limitation, store in any computer or electronic system) any Confidential Information or any documents containing Confidential Information without the Party's prior written consent. The Receiving Party shall not remove, overprint or deface any notice of copyright, trademark, service mark, logo or other labels or indicia of ownership (whether of the Disclosing Party or any of its licensors, vendors or suppliers).
- iv. Either Party shall not commercially/non-commercially use or disclose any Confidential Information or any materials derived therefrom to any other person or entity other than persons in the direct employment of the other Party who have a need to have access to and knowledge of the Confidential Information solely for the Purpose as defined above, and such persons are under similar obligation of confidentiality and non-disclosure as these presents. In the event that any employees, agents or affiliates of either Party disclose or cause to be disclosed the Confidential Information, that Party shall be liable for such disclosure.
- v. Advise each such employee, representatives, associates and researchers, before he or she receives access to the Confidential Information, with written consent from Disclosing Party, of the obligations of Receiving Party under this Agreement, and require each such employee, representatives, associates and researchers to agree to maintain those obligations.
- vi. The Parties may not disclose Confidential Information to any third party under any circumstances regardless of whether the third party has executed a Non-Disclosure

- Agreement with the Party.
- vii. The obligation to ensure confidentiality and non-disclosure shall survive even after the termination of this agreement.
- viii. Both Parties agrees to notify the other Party immediately if it learns of any use or disclosure of the Party's Confidential Information in violation of the terms of this Agreement. The Receiving Party shall cooperate with the Disclosing Party to regain possession or prevent further unauthorized use of the Confidential Information.
 - ix. The Parties further acknowledge and agree that no representation or warranty, express or implied, is or will be made, and no responsibility or liability is or will be accepted by either Party, or by any of its respective directors, officers, employees, agents or advisers, as to, or in relation to, the accuracy of completeness of any Confidential Information made available to the other Party or its advisers; it is responsible for making its own evaluation of such Confidential Information.
 - x. Within fifteen (15) days of notice furnished by the Disclosing Party, the Receiving Party shall return to the other Party all documentation, copies, notes, diagrams, computer memory media and other materials containing any portion of the Confidential Information together with all copies and reproductions thereof, or confirm to the other Party, in writing, the destruction of such Confidential Information.
 - xi. If Confidential Information is required to be disclosed by the Receiving Party by law, regulation, governmental or regulatory authority, such Confidential Information may be disclosed pursuant to such requirement so long as the Receiving Party provides the Disclosing Party with prior written notice of the disclosure, to the extent such notice is permitted by law, within a reasonable time after receipt of notice of the required disclosure and, upon request of the Disclosing Party, shall seek to obtain confidential treatment of such information. The Receiving Party may, in addition to the foregoing, use or disclose Confidential Information if and to the extent necessary to establish and enforce its rights under this Agreement.

2. PUBLICATIONS

- 2.1. The Second Party shall not, without the prior consent of the First party in writing, disclose to any other person the fact that Confidential Information of First Party has been and/or disclosed under this Agreement, that discussions or negotiations are taking place among the parties, or any of the terms, conditions, status or other facts with respect thereto, except as required by law and then only with prior notice as soon as possible to the other party.
- 2.2. All findings and Report(s) submitted by the Second Party during the implementation of this Exercise shall remain the sole and exclusive ownership of the First Party and shall not be published by the Second Party without the written consent of the First Party.
- 2.3. The Second Party shall not publish, circulate, distribute or disseminate any data related to the Exercise in any form, i.e., written or verbal, without the prior consent of the First Party in writing.

- 2.4. Any data or Report(s) prepared during the course of implementation of this Exercise, if approved for publication by the First Party, shall be so published, on any platform, in a manner that the said data or Report(s) shall acknowledge the First Party.
- 2.5. No party shall make any public disclosure or press release regarding this agreement or the Purpose, nor use the name or trademarks of the other party without the prior written consent of the other party at issue.

3. ROLES AND RESPONSIBILITIES OF THE PARTIES

- 3.1. No principal-agent or employer-employee relationship is being created by either Party in favour of the other under or in pursuance of this Agreement and it is distinctly and clearly understood, agreed and declared by/ between the Parties hereto that:
 - a) Neither Party shall claim ownership of any material or claim interest thereon, which has been solely created or published by the other Party.
 - b) The rights, which a Party shall have over the material, are only those set out in this Agreement.
- 3.2. The relationship between the Parties under and/or in pursuance of this Agreement is as between Principal and Principal. Consequently, neither party shall be entitled to represent the other and/or make any commitment on behalf of and/or with a third party. Furthermore, no relationship in the nature of Partnership or Association of persons is hereby being created or intended to be created among the Parties.

4. INTELLECTUAL PROPERTY RIGHTS

- 4.1. "Intellectual Property Rights" mean all rights, including but not limited to copyrights, patents, trademarks, trade secret rights and/or other intellectual property rights associated with any ideas, concepts, techniques, inventions, processes, works of authorship, confidential information developed or created by the Parties, solely or jointly, during the execution of this Agreement.
- 4.2. The Parties are committed to working in good faith to develop fair principles for dealing with intellectual property and technology transfer, including ownership, use, publication, and confidentiality. These principles shall be governed in accordance with the First Party's general policies and the applicable laws and this Agreement and shall be incorporated into Supplementary Agreements, if required. Except as expressly set forth herein by the First Party, all Parties shall remain the owner of their respective intellectual property, owned or controlled by them, as of the Effective Date.
- 4.3. It is agreed among the Parties that all intellectual property developed by the Second Party as a result of its collaboration with the First Party on the Exercise, including discoveries or inventions made in the performance of their duties related in any way to the work of the First Party in connection with the Exercise, will be the property of the First Party.
- 4.4. All software design documents, source code and other IT artefacts created by the Second Party in connection with the Exercise shall become and remain the Intellectual Property of the First Party, and the Second Party shall, not later than upon termination or expiration

- of this Agreement, deliver all such documents, codes, software and artefacts to the First Party, together with a detailed inventory thereof.
- 4.5. The First Party holds absolute rights to all data and deliverables generated as part of implementation of the Exercise and the same cannot be used for any publications by the Second Party without prior written approval of the First Party, which approval shall not be unreasonably withheld.

5. <u>TERMINATION</u>

- 5.1. The term of this Agreement shall be for a period of five (5) year(s) and the obligations of confidentiality shall continue perpetually after the termination of this Agreement or until such Confidential Information becomes public.
- 5.2. Upon termination of this Agreement and the receipt of a written request from the First Party or the Second Party shall, at the sole option of the First Party, either:
 - a) promptly return all confidential data shared by the First Party, or
 - b) destroy in a manner reasonably acceptable to the First Party, all confidential data, including all copies thereof, that contain or evidence Confidential Information protected hereunder.
- 5.3. The First Party may request a certification of the return or destruction of all Confidential Information by the Second.
- 5.4. Upon the termination of this Agreement, the confidentiality obligations set forth hereunder shall continue in effect for so long as the information remains a confidential, and the provisions set forth in this NDA, regarding ownership shall continue in effect for so long as necessary to give full effect thereto.

6. NO RIGHTS GRANTED

Nothing in this Agreement shall be construed as granting any rights under any patent, copyright or other intellectual property right of Disclosing Party, nor shall this Agreement grant Recipient any rights in or to Disclosing Party's Confidential Information other than the limited right to review such Confidential Information solely for the purpose stated under Clause 1.

7. REMEDIES

The Receiving Party acknowledges that any breach of this Agreement may give rise to irreparable harm to the Disclosing Party for which monetary damages alone would not be an adequate remedy. The Receiving Party agrees that, in addition to the Disclosing Party's other remedies, all of which are expressly reserved, the Disclosing Party shall be entitled to enforce the provisions of this Agreement by injunction and seek other equitable relief as per Applicable Law.

8. WAIVER

No waiver of any provision of this Agreement, nor any consent to or approval of any departure here from, shall be effective unless it is in writing and signed by the party against whom enforcement of any such waiver, consent or approval is sought. Any such waiver, consent or approval shall be effective only in the specific instance and for the purpose for which given. Neither the failure of a party to enforce, nor the delay of a party in enforcing, any condition, provision or part of this Agreement at any time shall be construed as a waiver of that condition, provision or part or forfeit any rights to future enforcement thereof.

9. **SEVERABILITY**

If any provision of this Agreement, or the application thereof, shall, for any reason and to any extent, be found invalid or unenforceable, the remainder of this Agreement and the application of such provision to other persons or circumstances shall not be affected thereby, but rather shall be enforced to the maximum extent permissible under applicable law, so long as, and to the extent that, such enforceability does not materially adversely affect the mutual rights and obligations of the parties hereunder.

10. INDEMNITY AND INSURANCE

- 10.1. No Party shall be liable for or in respect to any damages or compensation payable to any employee, associate, agent or contractor or sub-contractor of another Party in connection with this Agreement or the Exercise. Each Party shall indemnify and keep indemnified the other Parties against all such damages and compensation, all claims, proceedings, damages, costs, charges and expenses whatsoever in respect thereof or in relation thereto.
- 10.2. The Second Party shall indemnify and keep indemnified the First Party for any losses or penalties as may be levied upon the Second Party, by any judicial, statutory, or administrative authorities, or Courts of law, on account of violation of any law, rule, regulation, condition, etc. attributable to the Second Party, its agents, or any other person in its employment of or any of its contractors/sub-contractors.

11. REPRESENTATIONS AND WARRANTIES

Each Party represents and warrants to each other that:

- a) It is duly organized, validly existing and in good standing under the laws of its land;
- b) It has full power and authority to execute, deliver and perform its obligations under this Agreement and to carry out the obligations contemplated hereby;
- c) There are no actions, suits, proceedings, or investigations pending or to their knowledge threatened against them at law or in equity before any court or before any other judicial, quasi-judicial or other authority, the outcome of which may constitute the inability of either party to perform their obligations as per this Agreement;
- d) The obligation to notify change: In the event that any of the representations or warranties made/given by either party ceases to be true or stands changed, it shall promptly notify each other of the same.

12. AMENDMENTS AND ASSIGNMENT

This Agreement may not be amended in any respect whatsoever except by a further agreement, in writing, fully executed by each of the Parties. This Agreement shall be binding upon the Parties and their successors and permitted assigns. The provisions of this Agreement are personal to the Receiving Party and may not be assigned, sold, or otherwise transferred, in whole or in part, without the prior written consent of the Disclosing Party.

13. CONFLICT OF INTEREST

All Parties warrant that this Agreement is not likely to have any conflict of interest with any of their organizational, financial, contractual, or other interests relating to the activities under this Agreement. All parties also agree that this Agreement will not be treated as a deterrent to allow similar activities or collaboration with other organizations.

14. GOVERNING LAW AND DISPUTE RESOLUTION

- 14.1. The Parties shall endeavour that any/all dispute(s), relating to this Agreement or claims arising out of or relating to this Agreement or breach, termination, or the invalidity thereof or any matter directly or indirectly connected with this Agreement is resolved through mutual dialogue and discussion.
- 14.2. Any dispute arising from or in connection with this Agreement shall be referred to conciliation according to Part-III of the Arbitration and Conciliation Act, 1996. Any dispute not referred for conciliation or a dispute which exists after termination of the conciliation procedure shall be decided by Arbitration. The Conciliator shall be appointed by mutual consent of all Parties.
- 14.3. If the Parties fail to resolve the Dispute, the Dispute shall be resolved by Arbitration in accordance with the Arbitration and Conciliation Act, 1996, India.
- 14.4. The Arbitration Tribunal shall consist of 1 (one) Arbitrator which shall be appointed by the mutual consent of all Parties.
- 14.5. The seat and place of Arbitration shall be New Delhi, India. The language of the Arbitration will be English.
- 14.6. Each Party shall bear its own legal fees and expenses incurred in connection with the Arbitration.
- 14.7. The Award shall be enforceable in any Court having jurisdiction as per the applicable Law of India.
- 14.8. The Parties submit that Courts of New Delhi alone shall have exclusive jurisdiction to settle any dispute arising out of or in connection with this Agreement.
- 14.9. The provisions of this clause will survive the Termination of this Agreement for any reason whatsoever.

15. MISCELLANEOUS

15.1. All communications between the Parties shall be in writing only.

- 15.2. This Agreement supersedes all prior negotiations, understandings, commitments, representations, and proposals (written and oral) among the Parties, and the rights and obligations of the Parties with respect to the matter of this Agreement shall henceforth be governed solely by the provisions of this Agreement, as may be amended from time to time by a written agreement signed by each Party, unless so specified herein this Agreement.
- 15.3. This Agreement may be executed in one or more counterparts, each of which shall be deemed an original and all of which collectively shall be deemed one and the same instrument.
- 15.4. This Agreement has been written and executed in the English language. Any translation into any other language shall not be an official version thereof, and in the event of any conflict in interpretation between the English version and such translation, the English version shall control. The words "include" and "including" and variations thereof, shall not be deemed to be terms of limitation, but rather shall be deemed to be followed by the words "without limitation". The wording of this Agreement shall be deemed to be the wording mutually chosen by the parties and no rule of strict construction shall be applied against either party. This Agreement represents the entire agreement and understanding of the parties regarding the subject matter hereof.

In witness thereof, the duly authorized repr Agreement on at	esentatives of the collaborating parties sign this
Agreed and accepted for the First Party	Agreed and accepted for the Second Party
Name:	Name:
Signature:	Signature:



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India

Terms of Reference (ToR) for Technical Staff to be Engaged by the Recipient Party

1. Deployment of Technical Staff

- The Recipient Party shall deploy **two (02) technical staff members at each evaluation site** to conduct the study. Sufficient teams must be engaged to ensure completion of **all field data collection activities within 90 days** from the date of issuance of the Work Order or execution of the MoU/Contract.
- The engaged staffs will collect the information in the provided as per the questioners.
- The Recipient Party shall engage an adequate number of data analysts to compile and submit facility-wise and state-wise analytical reports, along with cleaned and raw datasets and all supporting documents, within 120 days from the date of issuance of the Work Order or execution of the Contract.

2. Qualification and Experience Requirements

- The study requires professionals such as **Pharmacy Experts**, **Healthcare/Hospital Management Experts**, **Data Analysts**, or **Statisticians**. Graduates in relevant disciplines shall be engaged for this assignment.
- Technical staff should possess expertise in one or more of the following areas:
 - Health logistics and supply chain management
 - Monitoring and evaluation
 - Statistics and data analysis
 - Public health systems
- The engaged personnel should have prior experience in conducting:
 - Field surveys
 - Third-party audits
 - Baseline or evaluation studies related to medicine accessibility/availability

- Supply chain assessments
- Public health program evaluations
- Studies on out-of-pocket expenditure
- Perception studies related to doctors' or patients' viewpoints on generic medicines, Standard Treatment Guidelines (STGs), FDSI, or public health facility services.

3. Conduct and Professionalism

- The Technical Support Partner and all deployed personnel shall maintain **professional behaviour**, **integrity**, **and ethical conduct** while interacting with beneficiaries, healthcare staff, state officials, and all other stakeholders.
- Any misconduct, manipulation of data, or non-compliance with prescribed protocols may lead to termination of the contract.



National Health Systems Resource Centre, Ministry of Health & Family Welfare, Government of India

Integrity Pact Format

<u>National Health S</u>	ystems Resource Centre	(NHSRC)	and

- 1. It is hereby agreed between NHSRC and ______ that both parties will adhere to the following guidelines of this Integrity Pact:
 - a) As the Principal (NHSRC/ its representative) will promise not to seek or accept any benefit, which is not legally available.
 - b) The bidder will promise not to offer any benefit to the employees of the principal (NHSRC) not available legally.
 - c) NHSRC (Principal) will treat all bidders with equity and reason.
 - d) Bidders will not enter into any undisclosed agreement or understanding with other bidders with respect to prices, specifications, certifications, subsidiary contract etc.
 - e) Bidders will not pass any information provided by NHSRC (Principal) as part of business relationships to others and will not commit any offence under PC/ IPC Acts.
 - f) Foreign bidders will disclose the name and address of agents and representatives in India and Indian bidders to disclose their foreign principals or associates.
 - g) Bidders will disclose the payments to be made by them to agents/ brokers or any other intermediary.
 - h) Bidders will disclose any transgressions with any other public/ govt organization that may impinge on the anti-corruption principle. The date of such transgression, for the purpose of disclosure by the bidders in this regard, would be the date on which cognizance of the said transgression was taken by the competent authority. The period for which such transgression(s) is/ are to be reported by the bidders shall be the last three years to be reckoned from date of bid submission. The transgression(s) for which cognizance was taken even before the said period of three years, but are pending conclusion, shall also be reported by the bidders.
- 2. Any violation of the Integrity Pact would entail disqualification of the bidders and exclusion from future business dealings, as per the existing provisions of GFR 2017, PC Act 1998 and other Financial Rules/ Guidelines etc. as may be applicable to the organization concerned.
- 3. A person/bidder signing the Integrity Pact shall not approach the Courts while representing the matters to Independent External Monitors and he/ she will await their decision on the matter.

Signature of t	the Bio	dder 1	Name
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Authorised Signatory

(Name & Adress of Agency)

NHSRC

					Annexure-VIII
			Questionnaire- Medicine Availability at al	l level of Public Health Facility	
Name	of Facility:				
Name	with Designation of Facility I/c				
Respo	with Designation of Official onsible for Stock & Store gement:				
(Fron	of the Supplying Institution n where the facility receives cines)				
Name	of District				
Name	of State				
Sl No	. Component		Question	Means of Verification	Answer
		1.a	Wide publicity of free essential medicine provision in health facilities (check for any such notification from states & facts)	Notification of State/Distrcit authority and posters, wall writing and hoardings etc. in all public health facilities and at other vantage points, also through different media	
		1.b	Availability Grievance redressal mechanism monitored by Rogi Kalyan Samiti (RKS) for DH/SDH/CHC and by Jan Arogya Samiti (JAS) on medicine availability	SOP/Proceedings/others documents	
1	FDSI	1.c	If grievance redressal mechanisim available, then number of grievances received during the (April 2025- September 2025)	Mentioned the number	
		1.d	Whether a system of Prescription audit is put in place(Y/N) Applicable for DH/SDH/CHC/AAM-PHC II any prescription audit done, then record the total number of	Document/Interaction	
		1.e	prescriptions vs numbers of prescription audited (April 2025- September	Enclose the finding from Prescription audit if done	
		2.a	Whether Notified EML available for the facility	Notified EDL/ Availability of EDL with the Facility	
2	Product Selection(EML)	Product Selection(EML) Whether the notified EDL is adequate to fulfill the dema disease burden on your facility 1.b If not adequate, then which additional medicines the facifulfill the patient's requirement (List of additional medicines)		Interaction with Facility I/c / Pharmacist/Nursing	
3	Demand Forecasting	3.a	Details of Annual demand forecasting method: (Annual indent preparation & finalization mechanism- Consumption based or disease prevalence pattern)	Ask the facility I/c & Store personnel, verify documents (April 2025-September 2025), enclose the Annual indent copy	
		3.b	Facility specific challenges to prepare annual indent	Interaction with facility I/c & Store personnel,	
		4.a	Medicine allocation to the facility (Allocation based on monthly Indent or Allocation based on Annual Indent/Consumption)	Interaction with Store personnel/SOP	
		4.b	Frequency of Medicine allocation to the facility (Monthly allocation/ Bi-monthly/Qtrly/ Specify Others)	Record/Document	

		4.c	Medicine Transportation Mechanisim (Transportation by supplying store to the facility / Facility is collecting the medicine by arrangement of vehicle from supplying store)	Record/Document/Interaction	
		4.d	Actual timeline of receipt of medicine at the facility (12 month) , Questionnaire-Va	Record/Challan	
		4.e	Updation of Stock Ledger/BIN Card by Store personnel (Daily Updation/weekly Updation/ Monthly Updation/etc.	Record	
		4.f	Physical verification of stock (Monthly/ Bi-monthly/Quaterly/Yearly/ others)	Verification from stock ledger/ BIN Card/Stock count record	
4	Transportation & Storage	4.g	Availability of dedicated cold chain equipment to store temperature sensitive medicines (Non-RI vaccine like Insulin/Rabies vaccine/ etc), If available, then list the name of equipment-Domestic Freeze/ILR	Cold chain equipment for non-RI vaccines, do not consider cold chain equipment for Routine immunization vaccines)	
	Transportation & Storage	4.h	Medicine Storage Mechanisim (Store on the Rack in organized manner/ Cabinet /store directly on Floor/Un-organized storage	Record the actual practice with photograph	
		4.i	If Not of Standard Quality (NSQ) reported, then mechanism to dispose (Return to District-Warehouse/ Dispose off the medicine in the facility/ Handing over the NSQ medicines to approved waste-disposal contractor	Record	
		4.j	Psychotropic and Narcotic medicines are kept at secure place as per NDPS Act and Rules (Lock & Key)	Record/ Physical inspectiont/Preserve photographic evidence	
		4.k	Expiry Medicine Storage (Stored in a designted place with labeled as Expired- Not To Be Used/ Stored in a separate cabinet or room/If other then specify)	Record/ Physical inspectiont	
		4.l	Disposal of Expired Medicines Mechanism (When to dispose / whether approval required from authority, mention designation of authority/ any committee approval required with composition/	Record/ Physical inspectiont	
		4.m	For expired medicines: Mechanism to dispose (Return to District-Warehouse/ Dispose off the medicine in the facility/ Handing over the expired medicines to approved waste-disposal contractor/Others	SOP/Proceedings/others documents	
		5.a	Collect information as per Questionnaire-Vb	Stock ledger/BIN card/ LMIS	
5	Inventory	5.b	Maximum Stock Level of medicines fixed for the facility, If yes then what is the maxium stock level- 2 month's stock/3 month's stock/6 month's stock/ other. Record No, if it is not fixed	Record/SOP	
		5.c	Minimum Stock Level of medicines fixed for the facility, If yes then what is the minimum stock level- 2 month's stock/ 3 month's stock/6 month's stock/ other. Record No, if it is not fixed	Record/SOP	
		6.a	Type of IT sysyem available(DVDMS/ any specific LMIS) for stock management		
6	IT Enable Supply Chain Management of Medicines	6.b	Frequency of stock updation in IT software(daily updation/ weekly/monthly/ others)	Verification of LMIS/Interaction/collect screenshots	
	-	6.c	Specfic challenges for using the IT software & its updation (Like not trained/ IT software not user friendly/ Network issues/ work load/ etc.)	Interaction	
7	Dispensing of NCD Medicine	7.a	Dispensing mechanism of Hypertension & Diabetic medicines (Quanity dispensed to patients like dispensing for one month's requirement/ 2 month's requirement/ others)		

. ,	Dispensing or more medicine		T		
	. 0	7.b	Replenishment mechanism of Hypertension & Diabetic medicines	Ask how they are making replensihment of medicines to Diabetic & Hypertensive Patients , verify it/ Notification	
		8.a	Whether there is Local Procurement provision at your facility (Y/N)		
8	Local Procurement Mechanism		If Yes, Brief description about local procurement policy encompassing - (predefined limit approved for local procurement- 10% or 20% budget or need based)		
		8.0	Local procurement mechanisim- Local procurement of non-notified medicines/ Local procurement when there is stock outs or non-supply/ Local procurement if intimated specifically from District/State/ If others then specify		
9	Perception of Patients on Free Medicines	9.a	Collect Information as per Annexure-Vc	Patients on attendance (If inpatiens are available -include 50% inpatient & 50% out-patient)	
		10.a	No. of batches collected by the Drug Inspector from the facility for testing (during Apr-24 to Mar-25)	List the name of drugs whose sample is picked up for testing	
		10.b	If sample picked up by Drug Inspector, Result thereof; (NSQ & SQ)	Number of NSQ & SQ (Collect Test Report copy)	
10	Others		Is the Health Facility Medical Officers / Physicians know which medicines are available so that he can prescribe (Fully Aware/Partially Aware/ Not Aware)	Interaction	
		10.d	Adverse Drug Reactions (ADR) Reporting & Management Mechanism (No defined mechanism/ Defined mechanism for reporting but no mechanism for management/ others, pls specify)	Record/SOP/Notification	
		10.e	No. of ADR reported during April 2025- September 2025	Record/Interaction	
11	Training & Capacity Building		Whether store personnel is trained on Inventory management during April 2025- September 2025, If yes then date of training. Record No if no training conducted		
		11.b	If store personnel not trained during last year, then the date of his/her last training		
12	Supportive Supervision	12.a	Number of supportive supervision visits during April 2025- September 2025 by Medical Officers/ Store manager/Program Managers from District/State/ Block/Others- regarding Medicine availability /stock & stores	Check the visit register/ signature in ledger or records/other documents	

							(Annexu	re-VIIIa
	Questionnaire-	Stock Receipt Status (D	uring 1st	t Apr-25 t	o 30th Se	ep25)		
Sl No.		Means of Verification	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25
1	Pre-defined timeline fixed for allocation/receipt of stock to health facility (like 1st week /2nd week of month or any particular timeline)	Document/ Interaction with Store personnel						
2	Pre-defined timeline to raise indent (monthly/weekly/specify others)	Document/ Interaction with Store personnel						
3	Actual date of Indent by the facility	Indent book or copy/ other document						
4	Actual Stock Receipt Date (At the Health facility)	Challan/Invoices/Stock ledger						

Means of verification Part (Mark) Means of verification Part (Mark) Means of verification Part (Mark) P						Diatui	at II a amital	(DII) - Cr	a ala Assailal	hilitar Data	. Dowled V	/oon Amuil 7	0025 Comboun	h == 2025							A	nnexure-	VIIIb_DH
Means of verification Suize condition State condition Stat	S.No.	Drug Name	Notified in State EML for the	(On the	date of site visit)	Medicine	Stock out	Number of stock out	Date of	Date of stock made availabl e after stock	Period of Stock Out/Rep lenishm ent time (In	Eexpired medicines (if yes then	Time taken to Dispose the expired medicines (Date of Expiry - Date of	NSQ medicines reported (if yes then quantity/ot herwise	to dispose NSQ medicine (Date of NSQ reported & Date of	Indent Quantity (in numbers- Tab/cap/a mpoule/vi al/bottle/t	indented during monthly indent (Sum monthly/daily /weekly indent	Total quantity	current stock (Physica	as per Stock	as per DVDMS/ State	Procure	d Value
Destrict Logical (DII)		Means of verification		/Bin card/	Stock ledger	Stock ledger	ledger	ledger /Bin	ledger	ledger /Bin		ledger/ Physical verification	/Proceedin g/ Handover	Record, also enclose NSQ	/Proceedin g/ Handover		Records/LMIS	ledger	(Telmi: Glime RL,NS,D	sartan,Am pride, Met paracetam iclofenac/	lodipine formin, ol, Acceclofe		
New Notice Capen		District Hospital (DH)	Y/N		(Quantity in numbers like number of Tablets/Capsules/Injections/tubes/bottles/		V/N																
Tablethane Gas for Inhabation V 3 0.004.25 4	Anes	thetic Agent			1	1/14	1/1																
2 Software Gas for Inhibition N N		1		100 ml			Y	3	03.04.25	07.04.25	4												
2 Solbrane Gas for Inhalation N N N N N N N N N	1	Halothane Gas for Inhalation	Y																				
Retamine Injection 10 mg/ml 2 ml vial 2 ml vial 3 ml vial 4 Nitrous Oxide Cas for Inhalation 5 ml vial	2	Lastlywans Cas for Inhalation	N				N		05.7.25	12.07.25	5												
Setumine Injection 50 mg/ml			IN				IN	_	_	_	_												
Solution	3			2 ml vial																			
6 Proposal Injection 10 mg/ml 7 Sevoffurane Injection 25 mg/ml, 50 mg/ml 9 Pentuzocine Injection 30 mg/ml 10 Thiopentane Injection 55 mg/ml 11 Biopivacine Injection 55 mg/ml 12 Egenocine Injection 29% Lignocaine Injection 29% Lignocaine Injection 49/wl/v, 12 Sow/w/ P Lignocaine Ontoment 29%-59% Lignocaine Ontoment 29%-59% Lignocaine Ontoment 29%-59% Lignocaine (A) + Adrenaline (B) Injection 19% (A) + 1-200000 (5 mg/ml) (B) Injection 29% (A) + 1-200000 (5 mg/ml) (B) Injection 20% (A) + 1-200000 (5 mg/ml) (B) Injection 20% (A) + 1-200000 (5 mg/ml) (B) Injection 20% (A) + 1-200000 (5 mg/ml) (B) Injection 0.6 mg/ml, 1 mg/ml Injection 0.6 mg/ml Injectio	4	Nitrous Oxide Gas for Inhalation																					
7 Sevofurane Injection																							
Promethazine hijection 25 mg/ml 50 mg/ml	7																						
Pentazocine Injection 30 mg/ml	8	Promethazine Injection 25																					
10 gm	9																						
Bupivacaine Injection 0.5 mg/ml	10																						
Lignocaine Injection 2% Lignocaine Injection 4%w/v, Sw/v Lignocaine Ointment 2%-5% Lignocaine Spray 10% Lignocaine Spray 10% Lignocaine (A) + Adrenaline (B) Injection 19% (A) + 1:200000 (5 mcg/ml) (B) Injection 2% (A) + 1:200000 (5 mcg/ml) (B) Injection 0.6 mg/ml, 1 mg/ml Glycopyrolate Injection 0.2 mg/ml Sw/ml Sw/	11	Bupivacaine Injection 0.5 mg/ml																					
Injection 1% (A) + 1:200000 (5 mcg/ml) (B) Injection 2% (A) + 1:200000 (5 mcg/ml) (B)	12	Lignocaine Injection 4%w/v, 5%w/v Lignocaine Jelly Lignocaine Ointment 2%-5%																					
In the content of t	13	Lignocaine (A) + Adrenaline (B) Injection 1% (A) + 1:200000 (5 mcg/ml) (B) Injection 2% (A) + 1:200000 (5																					
15 Glycopyrolate Injection 0.2 mg/ml	14	mg/ml																					
	15	Glycopyrolate Injection 0.2																					
Midazolam Injection 1 mg/ml 16 Midazolam Tablet 250 mg Midazolam Tablet 500 mg Midazol		Midazolam Injection 1 mg/ml Midazolam Tablet 250 mg Midazolam Tablet 500 mg																					

17	Diclofenac Tablet 50 mg Diclofenac Injection 25 mg/ml Diclofenac Injection 25 mg/3ml											
	Ibuprofen Tablet 200 mg Ibuprofen Tablet 400 mg Ibuprofen Syrup 100 mg/5 ml											
19	Paracetamol (Acetaminophen) Tablet 500 mg, 600mg Paracetamol (Acetaminophen) Injection 150 mg/ml Paracetamol (Acetaminophen) Syrup 125 mg/5ml Paracetamol (Acetaminophen) Syrup 120 mg/5ml, 60 ml Paracetamol Suppository 80 mg											
20	Colchicine Tablet 0.5 mg											
22	Azathioprine Tablet 50 mg Hydroxychloroquine Tablet 200 mg Hydroxychloroquine Tablet 400 mg											
23	Methotrexate* Tablet 2.5 mg Methotrexate Tablet 7.5 mg Methotrexate Injection 50 mg/ml											
24	Sulfasalazine Tablet 500 mg											
25	Naproxen Tablet 250 mg Naproxen Tablet 500 mg											
26	Duloxetine Tablet 10 mg, 30 mg, 60 mg											
27	Tapentadol Tablet 25 mg, 100 mg											
28	Gabapentin Tablet 100 mg, 400 mg											
2)	Pregabalin Tablet 25 mg,150 mg Pregabalin syrup 50 mg/ml											
30	Nortriptyline Tablet 10 mg, 50 mg											
	Illergics and medicines used in A	Inaphylaxis			•		•				 	
31	Adrenaline Injection 1 mg/ml (1:1000)											
32	Cetirizine Tablet 5 mg Cetirizine Tablet 10 mg Cetirizine Oral Liquid 5 mg/5 ml											
33	Chlorpheniramine Tablet 4 mg, 5mg, 10mg, 20mg, 40mg Chlorpheniramine Oral liquid 2 mg/5 ml, 5 mg/5 ml											
34	Dexamethasone Tablet 0.5 mg Dexamethasone Injection 4 mg/ml											
35	Hydroxyzine Syrup 10 mg/5 ml Hydroxyzine Tablet 25 mg											
36	Hydrocortisone Powder for Injection 100 mg Hydrocortisone Injection 200 mg Hydrocortisone Cream/Gel/Ointment 0.5%/1%											

37	Pheniramine Maleate Injection 22.75 mg/ml															
Antid	ote and other Substances used ir	Poisioning														
38	Activated Charcoal															
	Calcium Gluconate Injection 100															
39	mg/ml Calcium Gluconate Injection 1															
	gm, IV-10 ml amp															
	Desferrioxamine Injection 500															
40	mg															
	N-acetylcysteine Injection 200															
	mg/ml															
41	N-acetylcysteine Sachet 200 mg															
	N-acetylcysteine Tablet 600															
	mg/Dispersible															
42	Naloxone Injection 0.4 mg/ml															
43	Neostigmine Injection 0.5 mg/m															
	Snake Venom Antiserum							+								
44	a) Soluble/Liquid Polyvalent															
-	b) Lyophilised Polyvalent															
45	Deferiprone capsule 250mg & 500mg															
16	Deferasirox Tablet 250mg &															
	500mg				<u> </u>											
	<mark>Convulsant/Anti Epileptic Medici</mark>	nes														
	Carbamazepine Tablet 100 mg,															
	200 mg Carbamazepine Oral Liquid 100															
47	mg/5 ml, 200mg/5ml															
	Carbamazepine CR Tablet 200															
	mg, 400 mg															
48	Levetiracetam Tablet 250 mg, 500 mg															
	Lorazepam Tablet 1 mg															
49	Lorazepam Injection 1 mg/ml															
	Lorazepam Injection 2 mg/ml Magnesium Sulphate Injection															
	500 mg/ml															
50	Magnesium Sulphate Injection IP															
	50% w/v															
	Phenytoin Tablet 50 mg/100 mg,															
	300 mg Phenytoin Oral Liquid 30 mg/5															
	ml															
	Phenytoin Oral Liquid 125 mg/5															
	ml Phenytoin Injection 25 mg/ml,															
	50 mg/ml															
	Phenytoin ER Tablet 300 mg															
	Sodium Valproate Tablet 100 mg,															
	200mg, 300mg, 500mg															
52	Sodium Valproate Tablet 500 mg															
	Sodium Valproate Oral Liquid															
	200 mg/5 ml															
	nfective Medicines															
	Albendazole Tablet 400 mg							Γ						T		
53	Albendazole Oral Liquid 200 mg/5 ml															
	Diethylcarbamazine Tablet 100															
54	mg Diethylcarbamazine Oral Liquid															
] 34	Diethylcarbamazine Oral Liquid															
	120 mg/5 ml			1						l						

55	Ivermectin Tablet 600 mg				1	I		1		<u> </u>	
33	Amoxicillin Capsule 250 mg										
	Amoxicillin Tablet 500 mg										
56	Amoxicillin Suspension 125										
	mg/5 ml Amoxicillin Oral Liquid 250 mg/5										
	ml										
	Ampicillin Capsule 500 mg										
57	Ampicillin Injection 500 mg/ml										
	Amoxicillin (500 mg) +										
	Clavulanic Acid (125 mg) Tablet										
	Amoxicillin (875 mg) +										
	Clavulanic Acid (125 mg) Tablet Amoxicillin (500 mg) +										
58	Clarulania Asid (100 mg)										
58	Injection										
	Amoxicillin (1 gm) + Clavulanic Acid (200 mg) Injection										
	Amoxicillin (125 mg) +										
	Clavulanic Acid (31.25 mg/5 ml)										
	Dry Syrup										
\vdash	Tablet Penicillin V										
59	(Phenoxymethyl Penicillin) 250										
	mg				1						
	Benzylpenicillin Injection 10 lakh unit										
60	Benzathine Benzylpenicillin										
	Injection 12 lakh unit										
	Cefazolin Powder for Injection 500 mg										
61	Cefazolin Powder for Injection 1										
<u> </u>	gm										
	Cefixime Tablet 200 mg, 400mg										
62	Cefixime Oral Liquid 50 mg/5 ml										
<u> </u>	Cefotaxime Injection 1 g/vial										
63	Powder for Injection 250 mg										
	Ceftazidime Powder for Injection										
64	250 mg Ceftazidime Powder for Injection										
	1g										
	Ceftriaxone Powder for Injection										
	250 mg Ceftriaxone Powder for Injection										
65	500 mg										
	Ceftriaxone Powder for Injection										
-	1 g				+						
	Cloxacillin Capsule 250 mg										
66	Cloxacillin Oral Liquid 125 mg/5 ml										
	Cloxacillin Injection 500 mg/vial										
	Dinaragillin (A) + Tazahastar (D)										
	Piperacillin (A) + Tazobactam (B) Powder for Injection 1 g (A) +										
	125 mg (B)										
67	Powder for Injection 2 g (A) +										
	250 mg (B) Powder for Injection 4 g (A) +										
	500 mg (B)										
L				I	1						

	Azithromycin Tablet 250 mg													
	Agithmomyrain Tablet 500 mg													
68	Azithromycin Oral Liquid 200													
	ma/F ml													
-	mg/5 ml						 							
	Norfloxacin Dispersible Tablet													
69	100 mg Norfloxacin Tablet 400 mg/Oral													
09	Norfloxacin Tablet 400 mg/Oral													
	liquid													
	•													
	Ciprofloxacin Tablet 250 mg													
	Ciprofloxacin Tablet 500 mg													
70														
	mg/5 ml													
	Ciprofloxacin I.V 200 mg/100 m													
	Cipi olioxaciii i.v 200 ilig/ 100 ili													
	Clarithromycin Tablet 250 mg													
	Classithananania Tablat 500 ana													
71	Clarithromycin Oral Liquid 125													
	mg/5 ml													
	mg/s mi													
	Co-trimoxazole													
	[Sulphamethoxazol e (A)		1						1					
	+Trimethoprim (B)]													
5 0	Titilieulopfiii (D)]		1						1					
/2	Tablet 400 mg (A) + 80 mg (B)													
	Tablet 800 mg (A) + 160 mg (B)		1						1					
	Oral liquid 200 mg (A) + 40 mg													
	(B)/5 ml													
	D 1: C 1 400												-	
	Doxycycline Capsule 100 mg													
73	Doxycycline Dry Syrup 50 mg/5													
	ml													
	Metronidazole Tablet 200 mg,													
	400 mg													
	Metronidazole Injection 5													
74	mg/ml, 500 mg/100 ml													
	Materials of Collins 1200													
	Metronidazole Oral Liquid 200													
	mg/5 ml													
	Nitrofurantoin Tablet 100 mg													
75	Nitrofurantoin Oral Liquid 25													
	mg/5 ml													
	Vancomycin Powder for Injection													
	250 mg													
	Vancomycin Dowdor for Injection													
76	500 mg													
	Vancomycin Powder for Injection													
	1 g													
77	Amikacin Injection 100 mg		1						1					
	Amikacin Injection 500 mg													
	Clofazimine Tablet 50 mg													
78														
	Clofazimine Capsule 200 mg		1											
79	Delamanid Tablet 50 mg													
	Danasas Tablet 25 mg													
80	Dapsone Tablet 100 mg													
-	Rifampicin Tablet 75 mg	+	+	+ +	+	+ + +			+			+		
			1						1					
	Rifampicin Capsule 150 mg		1						1					
81	Rifampicin Capsule 300 mg Rifampicin Capsule 450 mg		1						1					
"	Rifampicin Capsule 450 mg		1						1					
	Rifampicin Oral Liquid 100 mg/5		1											
	ml		1											
	Capreomycin Injection 1 gm													
82														
32	Capreomycin Injection 750 mg		1						1					
	Cyclosorino Cancula 125 mg			+ +	-	 					+			
83	Cycloserine Capsule 125 mg Cycloserine Capsule 250 mg		1											
1	Cycloserine Capsule 250 mg													

			,											
	Ethambutol Tablet 100 mg													
	Ethambutol Tablet 200 mg													
84														
	Ethambutol Tablet 600 mg													
	Ethambutol Tablet 800 mg													
85	Ethionamide Tablet 125 mg													
	Ethionamide Tablet 250 mg													
	Isoniazid Tablet 50 mg													
	Isoniazid Tablet 75 mg													
86	Isoniazid Tablet 100 mg Isoniazid Tablet 300 mg													
	Isoniazid Oral Liquid 100 mg/5													
	ml													
	Kanamycin Powder for Injection													
	500 mg													
	Kanamycin Powder for Injection													
87	750 mg													
	Kanamycin Powder for Injection													
	1 g													
	Levofloxacin Tablet 250 mg													
88	Levofloxacin Tablet 500 mg,													
	Levofloxacin Tablet 750 mg													
89														
90	Moxifloxacin Tablet 500 mg			1										
	Moxifloxacin Tablet 400 mg			+								+		
	Sodium Aminosalicylate Granules 10 gm			1										
91	Sodium Aminosalicylate													
	Granules 9.2 gm													
	Pyrazinamide Tablet 150 mg			1										
	Pyrazinamide Tablet 400 mg													
	Drwaginamida Tablet COO mg													
92	Pyrazinamide Tablet 750 mg													
	Pyrazinamide Oral Liquid 250													
	mg/5 ml													
93	Rifabutin Capsule 150 mg													
75	Rifabutin Injection 500 mg													
	Streptomycin Powder for													
	Injection 750 mg													
94	Streptomycin Powder for													
	Injection 1 gm Streptomycin Powder for													
	Injection 500 gm													
95	Bedaquiline Tablet 100 mg			+								+	 	
75				†								+		
	Amphotericin B Injection 50 mg			1										
96	a) Amphotericin B (conventional)			1										
	(conventional)													
	b) Amphotericin B (Lipid)			1										
97	Clotrimazole Tablet 100 mg			1			T	T	_			1		[]
	Clotrimazole Pessary 100 mg													
	Fluconazole Tablet 150 mg													
99	Itraconazole Tablet/Capsule 100			1										
	mg Acyclovir Tablet 200 mg			+					+	+	+	+	+ +	
100	Ganciclovir Capsule 200 mg			+					+			+		
101	Abacavir Tablet 300 mg			+								+	 	
102	The state of the s			1										
	Lamivudine (A) + Zidovudine (B)			1										
103	Lamivudine (A) + Zidovudine (B) Tablet 150 mg (A) + 300 mg (B)			1										
	Tenofovir (A) + Lamivudine (B) +													
104	Efavirenz (C)			1										
104	Tablet 300 mg (A) + 300 mg (B) +			1										
	600 mg (C)					<u> </u>								
	· · · · · · · · · · · · · · · · · · ·													

	Zidovudine Tablet 300 mg									
105	Zidovudine Oral liquid 50 mg/5									
	ml									
	Zidovudine (A) + Lamivudine (B)									1
	No. 1 and CO									
106	Tablet 300 mg (A) + 150 mg (B) +									
	200 mg (C)									
	Efavirenz Tablet 50 mg									<u> </u>
	Efavirenz Tablet 200 mg									
	Efavirenz Tablet 600 mg									
	Nevirapine Dispersible Tablet 50									
108	mg Nevirapine Dispersible Tablet									
	200 mg									
						-				
	Lopinavir (A) + Ritonavir (B)									
	Capsule Lopinavir 133 mg +									
109	Ritiovir 33 mg									
	Tablet Lopinavir 200 mg									
110	+Ritinovir 50 mg			 				ļ		-
	Ritonavir Tablet 100 mg			 				ļ		
111	Entecavir Tablet 0.5 mg									
	Entecavir Tablet 1 mg		 					-		+
	Sofosbuvir Tablet 400 mg			 				ļ		-
	Tenofovir Tablet 300 mg									
	Tenovir Aalafenamide Fumarate									
113	Tablet 25 mg									1
	Tenofovir Disoproxil* Fumarate									
	Tablet 300 mg									
114	Sofosbuvir 400 mg + Velpatasvir									
	400 mg Tablet									
115	Diloxanide Furoate Tablet 500									
	mg					-				
116	Tinidazole Tablet 300 mg, 500									
	mg									
117	Miltefosine Capsule 10 mg Miltefosine Capsule 50 mg									
	Tablet Artemether (A) +					+				+
	Lumefantrine (B)									
	Tablet 20 mg (A) + 120 mg (B)									
118	Tablet 20 mg (A) + 120 mg (B) Tablet 80 mg (A) + 480 mg (B)									
	Oral liquid 00 mg (A) + 400 mg									
	Oral liquid 80 mg (A) + 480 mg (B)/5 ml									
	Artesunate Powder for Injection			 	-	+		1		+
	60 mg				[
119	60 mg Artesunate Powder for Injection									
	120 mg									
	Artesunate (A) + Sulphadoxine -	+						1		+
	Pyrimethamine (B)									
	Combi pack (A+B)									
	1 Tablet 25 mg (A) + 1 Tablet									
	(250 mg + 12.5 mg) (B)									
	1 Tablet 50 mg (A) + 1 Tablet									
	500 mg + 25 mg) (B)									
120	1 Tablet 100 mg (A) + 1 Tablet									
	(750 mg + 37.5 mg) (B)									
	1 Tablet 150 mg (A) + 2 Tablet									
	(500 mg + 25 mg) (B)									
	1 Tablet 200 mg (A) + 2 Tablet									
	(750 mg + 37.5 mg) (B)									
	Chloroquine Tablet 150 mg	+	 			+	+	 		+
	Chloroquine Tablet 150 mg/5									
141	ml									
		+						1		+
122	Clindamycin Capsule 150 mg Clindamycin Capsule 300 mg							1		
	difficulty city capsure 500 tilg		 					1		

Primaquine Tablet 2.5 mg 123 Primaquine Tablet 7.5 mg												
Primaquine Tablet 15 mg Quinine Tablet 300 mg, 124 Quinine Injection 300 mg/ml												
(Protected from light)												
Anti Covid Medicines			•									
125 Favipiravir Tablet 200 mg, 400 mg												
Remdesivir Injection 100 mg/20 ml												
Anti Migraine Medicines												
127 Sumatriptan Tablet 25 mg												
Flunarizine Tablet 5 mg Flunarizine Tablet 10 mg												
Propranolol Tablet 5 mg, 10 mg, 40 mg												
Anti- Neoplastic Medicines												
130 5-Fluorouracil Injection 250 mg/5 ml												
Actinomycin D Injection 0.5 mg (5 mcg)												
All-Trans Retinoic Acid Capsule 10 mg												
Arsenic Trioxide Injection 1 mg/ml												
134 Bleomycin Powder for Injection 15 units												
Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3												
mg/ml 136 Capecitabine Tablet 500 mg												
137 Carboplatin Injection 10 mg/ml												
Chlorambucil Tablet 2 mg/5 mg 138 Chlorambucil Powder for Injection 500 mg												
139 Cyclophosphamide Powder for Injection 500 mg												
Docetaxel Powder for Injection 20 mg												
Etoposide Capsule 50 mg Etoposide Capsule 100 mg												
142 Imatinib Tablet 100 mg Imatinib Tablet 400 mg												
Paclitaxel Injection 30 mg/5 ml 143 Paclitaxel Injection 100 mg/16.7												
ml												
144 Trastuzumab Injection 440 mg/50 ml												
Hormones and Anti Hormonal Medici	nes used in Cancer T	herapy			1		I					
145 Bicalutamide Tablet 50 mg			1									
Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg												
Prednisolone Oral Liquid 5 mg/5 ml												
Prednisolone Oral Liquid 15 mg/5 ml												
147 Letrozole Tablet 2.5 mg						 						
Tamoxifen Tablet 10 mg Tamoxifen Tablet 20 mg												
Immunosuppressive Medicines												

149 Mycophenolate Mofetil Tablet 250 mg							
Cyclosporine Capsule 10 mg, 25 mg, 50 mg, 100 mg, Oral Liquid 100 mg/ml Injection 50 mg/ml							
TacrolimusCapsule 0.5 mg, 1 mg, 2 mg							
Pain and Palliative Care Medicine							
Allopurinol Tablet 100 mg, 300 mg							
Acetylsalicylic Acid (Aspirin) Tablet 25 mg Acetylsalicylic Acid Tablet 50 mg Acetylsalicylic Acid Tablet 75 mg Acetylsalicylic Acid Tablet 150 mg, 300 mg							
Amitriptyline Tablet 10 mg/25 mg							
Diazepam Injection 5 mg/ml Diazepam Oral Liquid 2 mg/5 ml Diazepam Suppository 5 m Diazepam Tablet 5 mg, Diazepam Injection 10 mg/2 ml							
156 Filgrastim Injection 300mcg							
157 Fluoxetine Capsule 20 mg							
Haloperidol Tablet 1.5 mg Haloperidol Tablet 5 mg Haloperidol Injection 5 mg/ml							
159 Loperamide Tablet 2 mg							
Metoclopramide Tablet 10 mg, Metoclopramide Oral Liquid 5 mg/5 ml Metoclopramide Injection 5 mg/ml							
Ondansetron Tablet 4 mg Ondansetron Oral Liquid 2 mg/5 ml Ondansetron Injection 2 mg/ml							
Buprenorphine Tablet (sub- lingual) 0.4 mg							
163 Disulfiram Tablet 250 mg	+						
164 Naltrexone Tablet 50 mg Tramadol Capsule 50 mg							
165 Tramadol Capsule100 mg Tramadol Injection 50mg/ml							
166 Zoledronic Acid Powder for Injection 4 mg							
Hyoscine Butyl- Bromide Tablet 500 mg Hyoscine Butyl- Bromide Injection 20 mg/ml							
Opioid Analgesic Medicines							
		I		I		T	
Morphine Injection 10 mg/ml Morphine Injection 15 mg/ml Morphine Tablet 10 mg 168 Morphine Injection 10 mg/ml Morphine Tablet 10 mg Morphine Tablet 20 mg							
Morphine Tablet SR/30 mg							

	Codeine Tablet 15 mg													
169	Codeine Oral Solution 15 mg/5													
107	ml													
170	Fentanyl Injection 50mcg/ml													
	Methadone Tablet 5 mg, 40 mg													
171	Methadone Oral solution 5													
	mg/ml													
	Methadone Injection 10 mg/ml													
A 4-2	Davidsia a suitana Madisia a s	 		<u> </u>	 	 <u> </u>			<u> </u>			!		
	Parkinsonism Medicines	 			 	 								
	Levodopa (A) + Carbidopa (B)													
	Tablet 100 mg (A) + 10 mg (B)													
	CR Tablet 100 mg (A) + 25 mg													
172														
	CR Tablet 200 mg (A) + 50 mg													
	(B)													
	Tablet 250 mg (A) + 25 mg (B)													
173	Trihexyphenidyl (Benzhexol)													
	Tablet 2 mg													
Media	cines Affecting Blood													
174	Clonidine Tablet 100mcg													
	Erythropoietin Injection 2000													
175	IU/ml													
	Erythropoietin Injection 10000													
	IU/ml													
	Ferrous Salts equivalent to 60 mg													
	of Elemental Iron													
176	Ferrous Salts Oral Liquid													
	equivalent to 25 mg of Elemental													
	Iron/ml													
	Ferrous Salt (A) + Folic Acid (B)													
	Tablet 45 mg Elemental Iron (A)													
	+ 400 mcg (B)													
	Tablet 100 mg Elemental Iron													
	(A)+ 500 mcg (B)													
177	Oral Liqiud 20 mg Elemental													
	Iron(A) + 100 mcg (B)/ml													
	Tablet 100 mg Elemental Iron													
	(A)+ 500 mcg (B) as Enteric													
	Coated													
	Folic Acid Tablet 5 mg													
178	Folic Acid Tablet 0.4 mg													
	Folic Acid 5 mg Injection 1													
170	mg/ml Hydroxyurea Capsule 500 mg													
1/9	Hydroxyurea Capsule 500 mg													
180	Iron Sucrose Injection 20 mg/ml													
	Phytomenadione (Vitamin K1)					+							+	
	Tablet 10 mg													
181	Phytomenadione (Vitamin K1)													
	Inj 10 mg/ml													
	Menadione Injection (Vitamin													
182	K3) 10 mg/ml													
	Heparin Sodium Injection 1000													
183	IU	 		<u> </u>	 			<u></u>		 				
184	Tranexamic Acid Tablet 500 mg													
			 1											
	Warfarin Tablet 1 mg													
185	Warfarin Tablet 2 mg Warfarin Tablet 3 mg													
	Wartarin Tablet 3 mg													
401	Warfarin Tablet 5 mg													
186	Coagulation factor VII												-	
187	Coagulation factor VIII												-	
188	Coagulation factor IX													

	 	 	<u> </u>	<u> </u>	Г			<u> </u>
APCC (Activated Prothrombin Complex Concentrate) Inhibitor								
Cardiovascular Medicines							 	
190 Clopidogrel Tablet 75 mg								
Diltiazem Tablet 60 mg								
191 Diltiazem SR Tablet 90 mg Diltiazem Injection5 mg/ml								
Glyceryl Trinitrate Sublingual								
192 Tablet 0.5 mg Glyceryl trinitrate Injection 125								
mg/5 ml Isosorbide-5- mononitrate Tablet								
193 10 mg,								
Isosorbide-5- mononitrate SR Tablet 30 mg								
Isosorbide Dinitrate Tablet 5 mg								
194 Isosorbide Dinitrate Tablet 10 mg								
195 Atenolol Tablet 50 mg, 100 mg								
Metoprolol Tablet 25 mg								
Metoprolol Tablet 50 mg								
196 Metoprolol Tablet 100 mg Metoprolol SR Tablet 25 mg								
Metoprolol SR Tablet 50 mg								
Amiodarone Tablet 100 mg Amiodarone Injection 50 mg/ml								
Amlodipine Tablet 2.5 mg								
198 Amlodipine Tablet 5 mg Amlodipine Tablet 10 mg								
Hydrochlorothiazid Tablet 12.5								
mg 199 Hydrochlorothiazid Tablet 25 mg								
Hydrochlorothiazide Tablet 23 mg								
mg								
Labetalol Injection 5 mg/ml								
200 Labetalol Tablet 100 mg Labetalol Injection 20 mg/2 ml								
201 Methyldopa Tablet 250 mg Methyldopa Tablet 500 mg								
Methyldopa Tablet 500 mg Enalapril Tablet 2.5 mg								
202 Enalapril Tablet 5 mg								
Enalapril Tablet 10 mg								
203 Captopril Tablet 25 mg 204 Lisinopril Tablet 5 mg								
Verapamil Tablet 40 mg, 120 mg Verapamil Injection 5 mg/2 ml								
206 Ramipril Tablet 2.5 mg/5 mg								
207 Telmisartan Tablet 40 mg								
208 Digoxin Tablet 0.25 mg Digoxin Tablet 250 mg								
209 Dobutamine Injection 50 mg/ml								
210 Dopamine Injection 40 mg/ml								
211 Protamine Injection 50 mg/5 ml								
212 Noradrenaline Injection 2 mg/ml								
213 Enoxaparin LMWH Injection								
214 Clofibrate Tablet 500 mg								

Streptokinase Injection 15														
log /Viol														
215 Sterptokinase Injection 7.5														
lac/Vial														
lac/viai			$\overline{}$		1									
Fenofibrate Tablet 40 mg, 160														
l lmg														
217 Atorvastatin Tablet 10 mg														
Atorvastatin Tablet 40 mg														
218 Esmolol Injection 10 mg/ml														
Sodium nitroprusside Injection														
219 Sodium nitroprusside injection 10 mg/ml														
219 Sodium nitroprusside Injection 10 mg/ml Alteplase Powder for Injection 20														
220 mg														
Altenlase Powder for Injection 50									<u> </u>					
Medicines used in Dementia														
221 Donepezil Tablet 5 mg														
Dermatological Medicines (Topical)		•												
	<u> </u>		<u> </u>		1 1	<u> </u>		1				1		
Clotrimazole cream 1%														
222 Clotrimazole Oral Lotion or														
Mouth Paint: 15 ml		+			+ +			1					-	
223 Framycetin cream 0.5%		+	+		1			1						
Fusidic Acid Cream 5 mg/10 gm														
preparation 2% or 20 mg per														
224 gram														
Fusidic Acid Cream 2%: 5 mg/10														
mg preparation														
225 Silver Sulphadiazine 2 to 4%														
Miconazole Ointment or Cream														
2% 15 gm preparation														
Betamethasone Cream 0.05%														
Betamethasone Cream 0.1%														
227 Betamethasone Injection 12 mg														
Betamethasone Injection 4														
mg/ml														
228 Calamine Lotion					1									-
Dangard Danarida Cal 2 F0/					1									
Benzoyl Peroxide Gel 5%														
230 Coal Tar Solution 5%		+			1									
231 Salicylic Acid Ointment 6%		+			1									
		 			1									
232 Gamma Benzene Hexachloride														
Lotion 100 ml														
Permethrin Lotion 1%														
Permethrin Cream 5%														
234 Glycerin Oral Liquid														
235 Petroleum Jelly 100%								1						
Diagnostic Agents														
236 Lignocaine Eye Drops 4%		T T												
237 Tropicamide Eye Drops 1%														
Dialysis Solution				1			<u> </u>		<u> </u>					
								1						
238 Haemodialysis Fluid		1						-						
239 Intraperitoneal Dialysis Solution														
Disinfectants and Antiseptics														
240 Cetrimide Solution 20%		T T											I	
241 Chlorhexidine Solution 5%					1									
242 Ethyl Alcohol					1									
		+	+					+						
243 Hydrogen Peroxide Solution 6%														
		+	+ +	- 	+ +			+	 				+	
Povidone Iodine Solution 4% to														
10%														
244 Povidone Iodine Solution 10%														
(equivalent to 1% available														
iodine)														

	Bleaching Powder containing not														
	less than 30% w/w of available														
	chlorine (as per I.P)														
	etics Medicines	<u>'</u>		1				<u> </u>	1		1			 	
Diarc				T	I	I I	1 1		I	I	I	I			
246	Furosemide Tablet 40 mg														
246	Furosemide Injection 10 mg/ml														
													\vdash		
247	Indapamide Tablet 1.5 mg														
248	Chlorthalidone Tablet 12.5 mg												igsquare		
249	Mephentermine Injection 15														
	mg/ml														
250	Mannitol Injection 10%														
	Mannitol Injection 20%														
251	Spironolactone Tablet 25 mg Spironolactone Tablet 50 mg														
231	Spironolactone Tablet 50 mg														
	Methyl Cellulose Tablet, Powder														
252	Methyl Cellulose Tablet, Powder														
Denta	al Restorative Material and Medic	cines													
	Zinc Oxide Eugenol								1						
25/	Silver Amalgam			1			+						\vdash		
	Glass Ionomer Cement (GIC)						+		 						
255	Calcium Hydroxide						+		 						
250	Sodium Hypochlorite			1	1		+ -		 			1	$\overline{}$	-	
	Gutta Percha (GP)			1	1		+ -		 			1	$\overline{}$	-	
259				+			+						\vdash		
259	Ketorolac 10 mg tablet			+			+						\vdash		
				+			+ -						\vdash		
261	Gum Paint (Tannic Acid)												\vdash		
262	Povidine-iodine Germicide														
	Gargle 20% w/v												\vdash		
263	Tooth Paste (Potassium Nitrate)														
				<u> </u>	<u> </u>						<u> </u>				
	Nose and Throat (ENT) Medicines		 											 	
264	Ciprofloxacin Drops 0.3%														
264	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops														
264 265	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1%														
264 265	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05														
264 265	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1%														
264 265 266	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops:														
264 265 266	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%)														
264 265 266	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg														
264 265 266 267	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg														
264 265 266 267	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop:														
264 265 266 267	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop:														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops:														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine,														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops:														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine,														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm														
264 265 266 267 268	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil														
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264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops-														
264 265 266 267 268 269	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v +														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2%														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops:														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops:														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid														
264 265 266 267 268 269 270	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops:														
264 265 266 267 268 269 270 271	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid paraffin to 100 ml														
264 265 266 267 268 269 270 271 272 Gastr	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid paraffin to 100 ml														
264 265 266 267 268 269 270 271 272 Gastr 273	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid paraffin to 100 ml Pointestinal Medicines Omeprazole Capsule 20 mg														
264 265 266 267 268 269 270 271 272 Gastr 273	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops Clotrimazole Drops 1% Xylometazoline Nasal Drops 0.05 %, 0.1% Xylometazoline Nasal Drops: Paediatric (0.05), Adult (0.1%) Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg Normal Saline nasal drop: sodium chloride drops 0.05% w/v Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2% Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid paraffin to 100 ml														

275 Sucralfate Tablet 10 mg Sucralfate Oral Liquid 1 mg/r	nl								
276 Metoclopramide Injection 5 mg/ml									
Domperidone Tablet 10 mg Domperidone Oral Suspensio mg/ml; 30 ml bottle or 5 ml drops containing 10 mg/ml	n 1								
Dicyclomine Tablet 10 mg Dicyclomine Injection 10 mg/ Dicyclomine Tablet 500 mg	ml								
Hyoscine Butyl- Bromide Tab 500 mg Hyoscine Butyl- Bromide Injection 20 mg/ml	let								
280 Drotaverine Tablet 500 mg									
281 Bisacodyl Tablet 5 mg Bisacodyl Suppository 5 mg									
Zinc Sulphate Tablet 10 mg Zinc Sulphate Dispersible Tab USP eq. to Elemental Zinc 20	let mg								
283 Lactulose Oral Liquid 10g/15	ml								
284 Ispaghula- Granules, Husk, Powder									
285 Senna Tablet, Granules, Powd	er								
Harmanas other Endagrina Madi	cines and Contraceptives			•					
Hormones, other Endocrine Medi	cines una contraceptives		 	 		T		 	
Human Chorionic Gonadotrop Injection 1000 IU Human Chorionic Gonadotrop Injection 5000 IU	in in								
Human Chorionic Gonadotroj Injection 1000 IU Human Chorionic Gonadotroj	mg,								
Human Chorionic Gonadotrop Injection 1000 IU Human Chorionic Gonadotrop Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection	mg, 40								
Human Chorionic Gonadotrol Injection 1000 IU Human Chorionic Gonadotrol Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate	mg, 40								
Human Chorionic Gonadotrol Injection 1000 IU Human Chorionic Gonadotrol Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A IUCD 375 290 Male Condom	mg, 40								
Human Chorionic Gonadotrol Injection 1000 IU Human Chorionic Gonadotrol Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A 1UCD 375 290 Male Condom 291 Tubal Ring	mg, 40								
Human Chorionic Gonadotrol Injection 1000 IU Human Chorionic Gonadotrol Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A IUCD 375 290 Male Condom	mg, 40								
Human Chorionic Gonadotrol Injection 1000 IU Human Chorionic Gonadotrol Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A 1UCD 375 290 Male Condom 291 Tubal Ring	(B) (B)								
Human Chorionic Gonadotrop Injection 1000 IU Human Chorionic Gonadotrop Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A 1UCD 375 290 Male Condom 291 Tubal Ring 292 Ormeloxifene Tablet 30 mg Ethinylestradiol Tablet 0.01 m Ethinylestradiol Tablet 0.05 m Levonorgestrel Tablet 1.5 mg Levonorgestrel Tablet 1.5 mg Levonorgestrel Tablet 0.75 m	mg, 40 (B) (B) (B)								
Human Chorionic Gonadotrop Injection 1000 IU Human Chorionic Gonadotrop Injection 5000 IU Methylprednisolone Tablet 8 32 mg Methylprednisolone Injection mg/ml Methylprednisolone Injection 500 mg Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg Tablet 0.03 mg (A) + 0.15 mg with Ferrous Fumarate 1UCD 380A 1UCD 375 290 Male Condom 291 Tubal Ring 292 Ormeloxifene Tablet 30 mg Ethinylestradiol Tablet 0.01 m Ethinylestradiol Tablet 0.05 m	mg, 40 (B) (B) (B)								

	Insulin (Soluble) Injection 40														
	IU/ml														
297	Insulin Lente Basal														
	Injection Insulin Rapid														
	Injection Insulin Mixtard														
	Metformin Tablet 500 mg														
298	Metformin Controlled released														
	750 mg														
	Premix Insulin 30:70 Injection														
	(Regular: NPH)														
299	Premix Insulin 30:70 Injection 40														
	IU/ml														
300	Glibenclamide Tablet 2.5 mg														
	Glibenclamide Tablet 5 mg														
	Medroxyprogesterone Tablet 5														
204	mg, 10 mg Medroxyprogesterone acetate														
301	Medroxyprogesterone acetate														
	Injection 150 mg									l					
-	Carbinazole Tablet 5 mg				-										
302	Carbimazole Tablet 5 mg Carbimazole Tablet 10 mg									l					
	Carbinazoie Tablet 10 mg														
303	Levothyroxine Tablet 50 mcg,100mcg									l					
				<u> </u>											<u> </u>
Immu	unological/Vaccines														
	Anti-Rabies Immunoglobulin							I			I			T T	
305	Anti-Tetanus Immunoglobulin					+								 	
207	Anti-D Immunoglobulin				-	-									
306	And-D minunoglobulin			 											-
307	Diphtheria Antitoxin														-
	Hepatitis B Immunoglobulin														
	Snake Venom Antiserum									l					
309	a) Soluble/Liquid Polyvalent									l					
	b) Lyophilised Polyvalent									l					
310	Rabies Vaccine														
	Immunological/Vaccines, As per	+	+		+	-									
211	Current Immunization									l					
										l					
	Programme Guidelines	I	ı										1		
Musc		1 11 11													
212	cle Relaxant and Cholinesterase Inl	hibitors					·								
312		hibitors		I	T	T									I
1	Atracurium Injection 10 mg/ml	hibitors													
	Atracurium Injection 10 mg/ml	hibitors													
212	Atracurium Injection 10 mg/ml Succinylcholine Injection 50	hibitors													
313	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml	hibitors													
313	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection														
313	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection														
313	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection														
313	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection														
313 314 Media	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg														
313 314 Media	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg														
313 314 Media	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg														
313 314 Medic 315	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg Icines for Neonatal Care Caffeine Oral Liquid 20 mg/ml Caffeine Injection 20 mg/ml														
313 314 Medic 315 Ophth	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg Icines for Neonatal Care Caffeine Oral Liquid 20 mg/ml Caffeine Injection 20 mg/ml Chalmological Medicines														
313 314 Medic 315 Ophtl 316	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg Icines for Neonatal Care Caffeine Oral Liquid 20 mg/ml Caffeine Injection 20 mg/ml Chalmological Medicines Acyclovir Ointment 3%														
313 314 Medic 315 Ophtl 316	Atracurium Injection 10 mg/ml Succinylcholine Injection 50 mg/ml Vecuronium Powder for Injection 4 mg Vecuronium Powder for Injection 10 mg Icines for Neonatal Care Caffeine Oral Liquid 20 mg/ml Caffeine Injection 20 mg/ml Chalmological Medicines														
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Section Comparison Compar		S			<u>'</u>			'			
See Note Control of the Control of t	Methylergometrine 0.125 mg										
Section Sect	Tablet										
372 Macronautric Technology Macronautr	Methylergometrine 0.2 mg/ml										
Section State of State Control				+							+
330 Miscoprosof Table 10 Disease 1 consideration 2 consideration 3 consideration 4 considerati											
Control Cont	330 Misoprostol Tablet 200mcg										
333 Magnetic product of product o	(oral/vaginal)										
Mary											
Part	331 Misoprostol (1 tablet of										
222 Observation in Section 30 (17/ml)	tablets of Misoprostol 200mcg)										
Section Company Comp											
Solitoriques Tables (10 mg Solitoriques Solit	Oxytocin Injection 5 IO/III Oxytocin Injection 10 IU/III										
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Psychotheraporation Mediciness											
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1315 Consider Tables 1.00 mg				T							
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245 Phylherathe Depot Injection 25 mg/m 25 mg/	Clozapine Tablet 25 mg Clozapine Tablet 100 mg										
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Sample Phenobarktone Tablet 60 mg Phenobarktone Tablet 50 mg Phenobarktone Oral Liquid 20 mg/5 mt Margine Tablet 5 mg Managine Tablet 6 mg Managin	Risperidone Injection										
Description of the property	Dhonobarbitona Tablet 60 mg										
ang/S ml 340 Olanzapine Tablet 5 mg Olanzapine Injection 10 mg Esctalaporam Table 10 mg Esctalaporam Table 10 mg Esctalaporam Table 10 mg Mipramine Tablet 25 mg Mipramine Tablet 0.5 mg Olanzepam Tablet 0.5 mg Olanzepam Tablet 0.5 mg Medicines Acting on Respiratory Tract Budesonide Inhalation (MM/DP) 100 mcg/dose Budesonide Inhalation (MM/DP) 100 mcg/dose Budesonide Inhalation In membiaser 10 mg/ml Budesonide Respirator solution In ruse in nebulser 0.5 mg/ml Budesonide 0.5 mg/ml	Phenobarbitone Oral Liquid 20										
All	mg/5 ml										
Sectiologram Table 10 mg Sectiologram Table 10 mg Sectiologram Table 10 mg Impromine Tablet 25 mg Impromine Tablet 20 mg Impromine Tablet 25 mg Impromine Tablet	Olanzapine Tablet 5 mg										
Sestatopram Tab 5 mg Sestatopram Tab 5 mg Sestatopram Tab 5 mg Sestatopram Tab 7 mg Sestatopram Tab 8 mg Sestatopram Tab 9 mg	Eggitalannam Tablet 10 mg										
Imipramine Tablet 75 mg	Escitalopram Tab 5 mg										
Impropriation Laber 175 mg	342 Imipramine Tablet 25 mg										
Clonazepam Tablet 0.5 mg Clonazepam Tablet 0.5 mg Clonazepam Tablet 0.05 mg Cl	343 Lithium Tablet 300 mg										
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Medicines Acting on Respiratory Tract Budesonide Inhalation (MDI/DPI) 100 mcg/dose Budesonide Respirator solution for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml Combination of LABA+ICS (Rormoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation	Clonazepam Tablet 0.25 mg										
Budesonide Inhalation (MDI/DPI) 100 mcg/dose Budesonide Inhalation (MDI/DPI) 200 mcg/dose Budesonide Respirator solution for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Respirator solution for use in nebuliser 1 mg/ml		at .	<u> </u>					<u> </u>			
MDI/DPI) 100 mcg/dose Budesonide Inhalation MDI/DPI) 200 mcg/dose Budesonide Respirator solution for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml	Medicines Acting on Respiratory Trac		T I	T		T	Ι		T		
MDI/DPI) 100 mcg/dose Budesonide Inhalation MDI/DPI) 200 mcg/dose Budesonide Respirator solution for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml	Budesonide Inhalation										
Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Salmetero	(MDI/DPI) 100 mcg/dose										
for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation	Budesonide Inhalation										
for use in nebuliser 0.5 mg/ml Budesonide Respirator solution for use in nebuliser 1 mg/ml Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation	346 (MDI/DPI) 200 mcg/dose										
Budesonide Respirator solution for use in nebuliser 1 mg/ml Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Respirator solution of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation	for use in nebuliser 0.5 mg/ml										
Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation	Budesonide Respirator solution										
Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation Description Descr	for use in nebuliser 1 mg/ml										
Salmeterolol/Fluticasone) MDI, DPI Budesonide Nebulisation Description Descr	Combination of LABA+ICS		+ + + -	+ +							
Salmeteroiol/Fluticasone) MDI, DPI 340 Budesonide Nebulisation	(Formoterol,										
340 Budesonide Nebulisation	Saimeteroloi/Fluticasone) MDI,										
348 Solution	Rudoconido Nobulication		1								
	Solution Solution										

	Ipravent/Levoline Nebulisation												
349	Solution												
	(Levosalbutamol/Ipratopium)												
	Budesonide (A)+ Formoterol (B)												
	Inhalation (MDI/DPI) 100 mcg												
	(A)+ 6 mcg (B)												
350	Inhalation (MDI/DPI) 200 mcg												
330	(A)+ 6 mcg (B)												
	Inhalation (MDI/DPI) 400 mcg												
	(A)+ 6 mcg (B)												
	Etofyllin B Plus (A), Anhydrous												
351	Theophylline IP (B) combination injection 84.7 mg/ml (A) + 25.3												
	mg/ml (B)												
	Ipratropium Inhalation												
352	(MDI/DPI) 20 mcg/dose												
	Ipratropium Respirator solution for use in nebuliszer 250 mcg/ml												
353	Levosalbutamol 50mcg/dose												
	Salbutamol Tablet 2 mg												
	Salbutamol Tablet 4 mg												
254	Salbutamol Oral liquid 2 mg/5 ml Salbutamol Inhalation (MDI/DPI)												
334	100 mcg/dose,												
	Salbutamol Respirator solution												
	for use in nebuliser 5 mg/m												
	5,												
355	Formoterol Inhaled												
333	Bronchodilator												
356	Salmeterol Inhaled												
	Bronchodilator												
357	Theophylline Tablet												
	Tiotropium Inhalation (MDI) 9												
358	mcg/dose Tiotropium Inhalation (DPI) 18												
	mcg/dose												
359	Deriphyllin Tablet SR												
	Montelukast Tablet 5 mg												
360	Montelukast Tablet 10 mg												
	Montelukast syrup												
Solut	tions Correcting Water, Electrolyte D	Distribution and Acid-Bas	e Distribution										
361	Dextrose IV Injection 5% w/v,												
501	500 ml												
	Glucose Injection 5%												
362	Glucose Injection 10% Glucose Injection 25%												
	Glucose Injection 25%												
	Glucose (A) + Sodium Chloride				1								
363	(B)												
	Injection 5% (A) + 0.9% (B)												
	Hydroxyethyl Starch 6%IP (6%												
364	Saline solution for infusion)												
	Oral Rehydration Salts												
365	Oral Rehydration Powder 27.5												
	gm WHO Formula												
	Potassium Chloride Injection 150												
366	mg/ml Potassium Chloride Oral Liquid												
	500 mg/5 ml												
	Diagon I actata Inication (accusa				+								
367	IP)												
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368	Sodium Bicarbonate Injection (as per IP)															
	Sodium Chloride Injection 0.9%															
370	Sterile Water for Injection IP-05 ml															
Vitan	nins and Minerals															
	Ascorbic Acid (Vitamin C) Tablet		T		T		T									
371	100 mg Ascorbic Acid (Vitamin C) Tablet 500 mg															
	Calcium Carbonate Tablet 250		+		-		+									
372	ma															
	Calcium with Vitamin D Tablets						1									
373	USP Syrup Calcium with Phosphate in the ratio 2:1 with Vitamin D Tablet Calcium Carbonate 650 mg equivalent to Elemental Calcium 250 mg and Cholecalciferol USP 125 mg															
374	Cholecalciferol Tablet 1000 IU Cholecalciferol Tablet 60,000 IU Cholecalciferol Oral Liquid 400 IU/ml Cholecalciferol Granules 60,000 IU in Sachet Cholecalciferol Injection of 6,00,000 IU Vitamin D3 60,000 Granules in 1 gm Sachet															
375	Nicotinamide Tablet 50 mg															
376	Multivitamin Tab/Cap															
	Pyridoxine Tablet 25 mg															
	Pyridoxine Tablet 40 mg Pyridoxine Tablet 50 mg Pyridoxine Tablet 100 mg															
378	Riboflavin Tablet 5 mg															
379	Thiamine Tablet 100 mg		T					Ι Τ		Ī			T	T		I
	Thiamine Injection 100 mg/ml															
380	Vitamin A Oral liquid 100000 IU/ml															
Dress															,	
381	Dressing Bandage and Gauze with Band-Aid															
				Data Collect	ed from State	e Essential I	Prugs List (EI	DL)								
	List of medicines not Part of IPHS but available in State Notified EDL															
							 	<u> </u>								
Sl. No	List of Medicines Found at Health Facility but not part of IPHS EML & State Notified EDL															
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Sub-District Hospital (SDH) : Stock Availability Data Period-Year - April 2025- September 2025														nexure-VIIIb_SDH							
S.No.	Drug Name	IPHS medicine Notified in State EML for the facility	(On the	Medicine Available date of site visit) rent Quantity	Medicine Available	Stock out events	Number of stock out events		Date of	Period of Stock Out/Rep lenishm	Eexpired medicines (if yes then quantity)	Time taken to Dispose the expired medicines (Date of Expiry -		Time taken to dispose NSQ medicine (Date of NSQ reported & Date of disposal)	Annual Indent Quantity (in numbers- Tab/cap/a mpoule/vi al/bottle/t ube)	Total quantity indented during monthly indent (Sum monthly/daily/weekly indent quantity)	Total quantity	Actual current stock (Physica l count)	Quantity as per Stock ledger	Quantity as per DVDMS/ State LMIS	Locally Procure d Quantity Locally Procure d Value in Rs.
	Means of verification	State notified EML	Stock ledger /Bin card/ Challan	Stock ledger	Stock ledger	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card		Stock ledger/ Physical verification at site	Stock ledger /Proceedin g/ Handover document	Record, also enclose NSQ report		Records	Records/LMIS	Stock ledger LMIS	Glime RL,NS,D nac/C	sartan,Am pride, Met paracetam iclofenac/ etrizine o cine/ Amo	tformin, ol, 'Acceclofe or Levo-	
	CHC (FRU/ Non-FRU)	Y/N		Quantity (Quantity in numbers like number of Tablets/Capsules/Inje ctions/tubes/bottles/ etc)	Y/N	Y/N															
Anest	hetic Agent																				
1	Halothane Gas for Inhalation		100ml			Y	3	03.04.25 27.05.25 05.7.25	07.04.25 8.06.25 12.07.25	12											
2	Isoflurane Gas for Inhalation					N	_	_	_												
3	Ketamine Injection 10 mg/ml Ketamine Injection 50 mg/ml		2 ml vial																		
4	Nitrous Oxide Gas for Inhalation																				
	Oxygen Gas for Inhalation Propofal Injection 10 mg/ml						-											-			
7	Sevoflurane Injection																				
8	Promethazine Injection 25 mg/ml, 50 mg/ml																				
9	Pentazocine Injection 30mg/ml																				
10	Thiopentane Injection 0.5 gm/1 gm																				
11	Bupivacaine Injection 0.5 mg/ml (sensorcain)																				
12	Lignocaine Injection 2% Lignocaine Injection 4%w/v, 5%w/v Lignocaine Jelly Lignocaine Ointment 2%-5% Lignocaine Spray 10%																				
13	Lignocaine (A) + Adrenaline (B) Injection 1% (A) + 1:200000 (5 mcg/ml) (B) Injection 2% (A) + 1:200000 (5 mcg/ml) (B)																				
14	Atropine Injection 0.6 mg/ml, 1 mg/ml																				
15	Glycopyrolate Injection 0.2 mg/ml																				
	Midazolam Injection 1 mg/ml Midazolam Tablet 250 mg Midazolam Tablet 500 mg pioid Analgesic, Anti-Pyretic and	N	and the C	No. di.																	

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17	Diclofenac Tablet 50 mg Diclofenac Injection 25 mg/ml Diclofenac Injection 25 mg/3ml															
	Ibuprofen Tablet 200 mg Ibuprofen Tablet 400 mg Ibuprofen Syrup 100 mg/5 ml															
	Paracetamol (Acetaminophen) Tablet 500 mg, 600mg Paracetamol (Acetaminophen) Injection 150 mg/ml Paracetamol (Acetaminophen) Syrup 125 mg/5ml Paracetamol (Acetaminophen) Syrup 120 mg/5ml, 60 ml Paracetamol Suppository 80 mg															
20	Naproxen Tablet 250 mg Naproxen Tablet 500 mg															
21	Duloxetine Tablet 10 mg, 30 mg,															
22	60 mg Tapentadol Tablet 25 mg, 100															
	Gabapentin Tablet 100 mg, 400															
	Pregabalin Tablet 25 mg,150 mg Pregabalin syrup 50 mg/ml															
25	Nortriptyline Tablet 10 mg, 50															
Anti all	mg mg lergics and medicines used in Anaphyl	avie			<u> </u>	<u> </u>		 		 						
26	Adrenaline Injection 1 mg/ml (1:1000)															
27	Cetirizine Tablet 5 mg Cetirizine Tablet 10 mg Cetirizine Oral Liquid 5 mg/5 ml															
28	Chlorpheniramine Tablet 4 mg, 5mg, 10mg, 20mg, 40mg Chlorpheniramine Oral liquid 2 mg/5 ml, 5 mg/5 ml															
29	Dexamethasone Tablet 0.5 mg Dexamethasone Injection 4 mg/ml															
30	Hydroxyzine Syrup 10 mg/5 ml Hydroxyzine Tablet 25 mg															
31	Hydrocortisone Powder for Injection 100 mg Hydrocortisone Injection 200 mg Hydrocortisone Cream/Gel/Ointment 0.5%/1%											 				
32	Pheniramine Maleate Injection 22.75 mg/ml															
	te and other Substances used in Poision	ning														
	Activated Charcoal															
	Calcium Gluconate Injection 100															
34	mg/ml Calcium Gluconate Injection 1	l	I	I	1							l				

Desferrioxamine Injection 500 mg										
N-acetylcysteine Injection 200										
mg/ml N-acetylcysteine Sachet 200 mg										
N-acetylcysteine Tablet 600 mg/Dispersible										
37 Neostigmine Injection 0.5 mg/m										
Snake Venom Antiserum										
38 a) Soluble/Liquid Polyvalent										
b) Lyophilised Polyvalent Deferiprone capsule 250mg &										
500mg Deferrsirey Tablet 250mg &										
500mg										
Anti Convulsant/Anti Epileptic Medici	nes	 	 					 		
Carbamazepine Tablet 100 mg, 200 mg										
41 Carbamazepine Oral Liquid 100 mg/5 ml, 200mg/5ml										
Carbamazepine CR Tablet 200										
mg, 400 mg			 	-						
42 Levetiracetam Tablet 250 mg, 500 mg										
Lorazepam Tablet 1 mg Lorazepam Injection 1 mg/ml										
Lorazepam Injection 2 mg/ml										
Magnesium Sulphate Injection 500 mg/ml										
44 Magnesium Sulphate Injection IF 50% w/v										
Phenytoin Tablet 50 mg/100 mg, 300 mg										
Phenytoin Oral Liquid 30 mg/5										
ml 45 Phenytoin Oral Liquid 125 mg/5										
ml Phenytoin Injection 25 mg/ml,										
50 mg/ml										
Phenytoin ER Tablet 300 mg Sodium Valproate Tablet 100									-	
mg, 200mg, 300mg, 500mg										
46 Sodium Valproate Tablet 500 mg										
mg Sodium Valproate Oral Liquid 200 mg/5 ml										
Anti Infective Medicines										
Albendazole Tablet 400 mg										
47 Albendazole Oral Liquid 200 mg/5 ml										
Diethylcarbamazine Tablet 100										
48 mg Diethylcarbamazine Oral Liquid										
120 mg/5 ml 49 Ivermectin Tablet 600 mg										
Amoxicillin Capsule 250 mg										
Amoxicillin Tablet 500 mg Amoxicillin Suspension 125										
mg/5 ml										
Amoxicillin Oral Liquid 250 mg/5 ml										
Ampicillin Capsule 500 mg Ampicillin Injection 500 mg/ml										
Ampicillin Injection 500 mg/ml										

52 Cla An Cla An 52 Cla Inj An Acc	moxicillin (500 mg) + avulanic Acid (125 mg) Tablet moxicillin (875 mg) + avulanic Acid (125 mg) Tablet moxicillin (500 mg) + avulanic Acid (100 mg) jection moxicillin (1 gm) + Clavulanic cid (200 mg) Injection moxicillin (125 mg) + avulanic Acid (31.25 mg/5 ml) ry Syrup										
	ablet Penicillin V Phenoxymethyl Penicillin) 250 g										
54 lak Be Inj	enzylpenicillin Injection 10 kh unit enzathine Benzylpenicillin jection 12 lakh unit										
50	efazolin Powder for Injection 00 mg efazolin Powder for Injection 1 n										
56 Cei	efixime Tablet 200 mg, 400mg efixime Oral Liquid 50 mg/5 ml										
57 Cer	efotaxime Injection 1 g/vial owder for Injection 250 mg										
58 Inj	eftazidime Powder for jection 250 mg eftazidime Powder for jection 1g										
59 Cei	eftriaxone Powder for Injection 50 mg eftriaxone Powder for Injection 00 mg eftriaxone Powder for Injection										
60 Clo	oxacillin Capsule 250 mg oxacillin Oral Liquid 125 mg/5 l oxacillin Injection 500 mg/vial										
61 Azz	zithromycin Tablet 250 mg zithromycin Tablet 500 mg zithromycin Oral Liquid 200 g/5 ml										
62 10 No	orfloxacin Dispersible Tablet 00 mg orfloxacin Tablet 400 mg/Oral quid										
63 Cip mg Cip	profloxacin Tablet 250 mg profloxacin Tablet 500 mg profloxacin Oral Liquid 250 g/5 ml profloxacin I.V 200 mg/100 m										
64 Cla	arithromycin Tablet 250 mg arithromycin Tablet 500 mg arithromycin Oral Liquid 125 g/5 ml	 									

65	Co-trimoxazole [Sulphamethoxazol e (A) +Trimethoprim (B)] Tablet 400 mg (A) + 80 mg (B) Tablet 800 mg (A) + 160 mg (B) Oral liquid 200 mg (A) + 40 mg (B)/5 ml										
66	Doxycycline Capsule 100 mg Doxycycline Dry Syrup 50 mg/5 ml										
67	Metronidazole Tablet 200 mg, 400 mg Metronidazole Injection 5 mg/ml, 500 mg/100 ml Metronidazole Oral Liquid 200 mg/5 ml										
68	Nitrofurantoin Tablet 100 mg Nitrofurantoin Oral Liquid 25 mg/5 ml										
69	Amikacin Injection 100 mg Amikacin Injection 500 mg Clofazimine Tablet 50 mg										
	Clofazimine Capsule 100 mg Clofazimine Capsule 200 mg										
71	Delamanid Tablet 50 mg										
72	Dapsone Tablet 25 mg Dapsone Tablet 100 mg										
73	Rifampicin Tablet 75 mg Rifampicin Capsule 150 mg Rifampicin Capsule 300 mg Rifampicin Capsule 450 mg Rifampicin Oral Liquid 100 mg/5 ml										
74	Capreomycin Injection 1 gm Capreomycin Injection 750 mg Capreomycin Injection 500 mg										
75	Cycloserine Capsule 125 mg Cycloserine Capsule 250 mg										
76	Ethambutol Tablet 100 mg Ethambutol Tablet 200 mg Ethambutol Tablet 400 mg Ethambutol Tablet 600 mg Ethambutol Tablet 800 mg										
77	Ethionamide Tablet 125 mg Ethionamide Tablet 250 mg										
78	Isoniazid Tablet 50 mg Isoniazid Tablet 75 mg Isoniazid Tablet 100 mg Isoniazid Tablet 300 mg Isoniazid Oral Liquid 100 mg/5 ml										
79	Levofloxacin Tablet 250 mg Levofloxacin Tablet 500 mg, Levofloxacin Tablet 750 mg										
80	Linezolid Tablet 600 mg	 									
81	Moxifloxacin Tablet 500 mg Moxifloxacin Tablet 400 mg										
82	Pyrazinamide Tablet 150 mg Pyrazinamide Tablet 400 mg Pyrazinamide Tablet 500 mg Pyrazinamide Tablet 750 mg Pyrazinamide Oral Liquid 250 mg/5 ml										
83	Rifabutin Capsule 150 mg Rifabutin Injection 500 mg										

	Streptomycin Powder for															
	Injection 750 mg															
84	Streptomycin Powder for															
04	Injection 1 gm															
	Streptomycin Powder for															
	Injection 500 gm															
85	Bedaquiline Tablet 100 mg															
86	Clotrimazole Tablet 100 mg															
86	Clotrimazole Pessary 100 mg															
87	Fluconazole Tablet 150 mg															
88	Itraconazole Tablet/Capsule 100 mg															
89	Acyclovir Tablet 200 mg															
	Entecavir Tablet 0.5 mg															
90	Entecavir Tablet 1 mg															
	Diloxanide Furoate Tablet 500															
91	mg															
	Tinidazole Tablet 300 mg, 500															
92	mg															
	Miltefosine Capsule 10 mg															
93	Miltefosine Capsule 50 mg															
	Chloroquine Tablet 150 mg															
94	Chloroquine Oral Liquid 50															
7.	mg/5 ml															
	Primaquine Tablet 2.5 mg		1	1												
95	Primaquine Tablet 7.5 mg															
, ,	Primaquine Tablet 15 mg															
	Quinine Tablet 300 mg,															
96	Quinine Injection 300 mg/ml															
	(Protected from light)															
Anti Co	ovid Medicines			1					<u> </u>						 	
Anti Co		<u> </u>	<u> </u>	T	T	1	I					-		I		
97	Favipiravir Tablet 200 mg, 400															
	mg				-											
98	Remdesivir Injection 100 mg/20															
	ml				<u> </u>	<u> </u>	<u> </u>	<u> </u>								
Anti M	igraine Medicines													 	 	
99	Flunarizine Tablet 5 mg															
,,,	Flunarizine Tablet 10 mg															
100	Propranolol Tablet 5 mg, 10 mg,				<u> </u>											
100	Propranolol Tablet 5 mg, 10 mg, 40 mg															
	Propranolol Tablet 5 mg, 10 mg, 40 mg leoplastic Medicines															
Anti- N	Propranolol Tablet 5 mg, 10 mg, 40 mg eoplastic Medicines All-Trans Retinoic Acid Capsule															
	Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg,															
Anti- N 101	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1															
Anti- N	Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg Propranolol Tablet 5 mg, 10 mg, 40 mg,															
Anti- N 101	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml															
101 102	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg															
Anti- N 101	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml															
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg															
101 102 103	Propranolol Tablet 5 mg, 10 mg, 40 mg eoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for															
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg eoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg															
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg eoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for	ncer Therapy														
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg Peoplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Ones and Anti Hormonal Medicines used in Car	ncer Therapy														
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Ones and Anti Hormonal Medicines used in Car Prednisolone Tablet 5 mg	ncer Therapy														
101 102 103 104 105 106	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg	ncer Therapy														
101 102 103 104 105	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5	ncer Therapy														
101 102 103 104 105 106	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5 mg/5 ml	ncer Therapy														
101 102 103 104 105 106	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5 mg/5 ml Prednisolone Oral Liquid 15	ncer Therapy														
101 102 103 104 105 106 Hormo	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5 mg/5 ml Prednisolone Oral Liquid 15 mg/5 ml	ncer Therapy														
101 102 103 104 105 106 Hormo	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5 mg/5 ml Prednisolone Oral Liquid 15 mg/5 ml Prednisolone Oral Liquid 15 mg/5 ml Prednisolone Oral Liquid 15 mg/5 ml Prednisolone Care Medicine	ncer Therapy														
101 102 103 104 105 106 Hormo	Propranolol Tablet 5 mg, 10 mg, 40 mg Proplastic Medicines All-Trans Retinoic Acid Capsule 10 mg Arsenic Trioxide Injection 1 mg/ml Calcium Folinate Tablet 15 mg Calcium Folinate Injection 3 mg/ml Capecitabine Tablet 500 mg Carboplatin Injection 10 mg/ml Chlorambucil Tablet 2 mg/5 mg Chlorambucil Powder for Injection 500 mg Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg Prednisolone Tablet 10 mg Prednisolone Oral Liquid 5 mg/5 ml Prednisolone Oral Liquid 15 mg/5 ml	ncer Therapy														

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109	Acetylsalicylic Acid (Aspirin) Tablet 25 mg Acetylsalicylic Acid Tablet 50 mg Acetylsalicylic Acid Tablet 75 mg Acetylsalicylic Acid Tablet 150 mg, 300 mg												
110	Diazepam Injection 5 mg/ml Diazepam Oral Liquid 2 mg/5 ml Diazepam Suppository 5 m Diazepam Tablet 5 mg, Diazepam Injection 10 mg/2 ml												
111	Fluoxetine Capsule 20 mg												
	Haloperidol Tablet 1.5 mg Haloperidol Tablet 5 mg Haloperidol Injection 5 mg/ml												
113	Loperamide Tablet 2 mg												
114	Metoclopramide Tablet 10 mg, Metoclopramide Oral Liquid 5 mg/5 ml Metoclopramide Injection 5 mg/ml												
113	Ondansetron Tablet 4 mg Ondansetron Oral Liquid 2 mg/5 ml Ondansetron Injection 2 mg/ml												
116	Tramadol Capsule 50 mg Tramadol Capsule 100 mg Tramadol Injection 50 mg/ml												
117	Hyoscine Butyl- Bromide Tablet 500 mg Hyoscine Butyl- Bromide Injection 20 mg/ml												
Opioid	l Analgesic Medicines												
118	Morphine Tablet 10 mg												
119	Codeine Tablet 15 mg Codeine Oral Solution 15 mg/5 ml												
120	Fentanyl Injection 50mcg/ml								-				
121	Methadone Tablet 5 mg, 40 mg Methadone Oral solution 5 mg/ml Methadone Injection 10 mg/ml												
Anti- P	Parkinsonism Medicines									1			
122	Levodopa (A) + Carbidopa (B) Tablet 100 mg (A) + 10 mg (B) CR Tablet 100 mg (A) + 25 mg (B) CR Tablet 200 mg (A) + 50 mg (B) Tablet 250 mg (A) + 25 mg (B)												
123	Trihexyphenidyl (Benzhexol) Tablet 2 mg												
	ines Affecting Blood												
124	Clonidine Tablet 100mcg												

125	Ferrous Salts equivalent to 60 mg of Elemental Iron Ferrous Salts Oral Liquid equivalent to 25 mg of Elemental Iron/ml											
126	Ferrous Salt (A) + Folic Acid (B) Tablet 45 mg Elemental Iron (A) + 400 mcg (B) Tablet 100 mg Elemental Iron (A) + 500 mcg (B) Oral Liqiud 20 mg Elemental Iron(A) + 100 mcg (B)/ml Tablet 100 mg Elemental Iron (A) + 500 mcg (B) as Enteric Coated											
127	Folic Acid Tablet 5 mg Folic Acid Tablet 0.4 mg Folic Acid 5 mg Injection 1 mg/ml											
128	,											
129	Inj 10 mg/ml											
130	Menadione Injection (Vitamin K3) 10 mg/ml											
131	Heparin Sodium Injection 1000 IU											
	Tranexamic Acid Tablet 500 mg											
133 134	Hydroxyurea Capsule 500 mg Coagulation factor VII											
	Coagulation factor VIII											
	Coagulation factor IX											
137	APCC (Activated Prothrombin Complex Concentrate) Inhibitor											
138	Warfarin Tablet 5 mg											
Cardio	ovascular Medicines											
	Clopidogrel Tablet 75 mg											
140	Diltiazem Tablet 60 mg Diltiazem SR Tablet 90 mg Diltiazem Injection5 mg/ml											
141	Glyceryl Trinitrate Sublingual Tablet 0.5 mg Glyceryl trinitrate Injection 125 mg/5 ml											
142	Isosorbide-5- mononitrate Tablet 10 mg, Isosorbide-5- mononitrate SR Tablet 30 mg											
	Isosorbide Dinitrate Tablet 5 mg Isosorbide Dinitrate Tablet 10 mg											
144	Atenolol Tablet 50 mg, 100 mg		 									
	Metoprolol Tablet 25 mg Metoprolol Tablet 50 mg Metoprolol Tablet 100 mg Metoprolol SR Tablet 25 mg Metoprolol SR Tablet 50 mg											
146	Amiodarone Tablet 100 mg Amiodarone Injection 50 mg/ml											

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	Amlodipine Tablet 2.5 mg															ļ
147	Amlodipine Tablet 5 mg															ļ
	Amlodipine Tablet 10 mg															
	Hydrochlorothiazid Tablet 12.5															
	mg															
148	Hydrochlorothiazid Tablet 25															
140	mg															
	Hydrochlorothiazide Tablet 50															
	mg															
	T. 1. 1. 1. 1															
140	Labetalol Injection 5 mg/ml Labetalol Tablet 100 mg															
149	Labetalol Tablet 100 mg															
	Labetalol Injection 20 mg/2 ml															
150	Methyldopa Tablet 250 mg															
150	Methyldopa Tablet 500 mg															
	Enalapril Tablet 2.5 mg															
151	Enalapril Tablet 5 mg															
	Enalapril Tablet 10 mg															
152	Captopril Tablet 25 mg															
153	Lisinopril Tablet 5 mg															
4	Verapamil Tablet 40 mg, 120 mg															Ī
154	Verapamil Injection 5 mg/2 ml															ı
	, , ,															Ī
155	Ramipril Tablet 2.5 mg/5 mg															
156																
	Digoxin Tablet 0.25 mg															
157	Digoxin Tablet 250 mg															ı
4.70																
158	Dobutamine Injection 50 mg/ml															
159	Dopamine Injection 40 mg/ml															
160	Protamine Injection 50 mg/5 ml															
	Noradrenaline Injection 2															
161	mg/ml															
162																
	Clofibrate Tablet 500 mg															
100	Streptokinase Injection 15															
	lac/Vial															
164	Sterptokinase Injection 7.5															
	lac/Vial															
	Fig Clauster Telelet 40 100															
165	mg															ļ
	Atorvastatin Tablet 10 mg															
166	Atorvastatin Tablet 40 mg															ı
Modici	ines used in Dementia				<u> </u>	 '							<u> </u>	<u> </u>	 	
		T	T				I	I	 		-	I			ı	
	Donepezil Tablet 5 mg		1	<u> </u>					 							
Derma	atological Medicines (Topical)															
	Clotrimazole cream 1%															Ī
168	Clotrimazole Oral Lotion or															Ī
	Mouth Paint: 15 ml															
169	Framycetin cream 0.5%		1													
	Fusidic Acid Cream 5 mg/10 gm															
	preparation 2% or 20 mg per															ı
170																Ī
	Fusidic Acid Cream 2%: 5 mg/10															ļ
	mg preparation		1													
171	Silver Sulphadiazine 2 to 4%		1													
172	Miconazole Ointment or Cream															
1,2	2% 15 gm preparation															
	Betamethasone Cream 0.05%															ı
	Betamethasone Cream 0.1%															
173	Betamethasone Injection 12 mg															
-7.5	Betamethasone Injection 4															Ī
	mg/ml															
		<u> </u>														
174	Calamine Lotion															
i	Benzoyl Peroxide Gel 2.5% Benzoyl Peroxide Gel 5%															
175						I						ı				

																			,
	Coal Tar Solution 5%																		,
177	Salicylic Acid Ointment 6%																		
178	Gamma Benzene Hexachloride																		,
	Lotion 100 ml																		
179	Permethrin Lotion 1% Permethrin Cream 5%																		,
100	Glycerin Oral Liquid				1														
	Petroleum Jelly 100%																		
	stic Agents			<u> </u>		<u> </u>			<u> </u>					<u> </u>					
					1									I	I		<u> </u>	1	
182	Lignocaine Eye Drops 4%																		
	Tropicamide Eye Drops 1%																		
	s Solution													1					
	Haemodialysis Fluid				<u> </u>	<u> </u>			<u> </u>										
	ctants and Antiseptics														 				
	Cetrimide Solution 20%																		,
	Chlorhexidine Solution 5%																		
187	Ethyl Alcohol																		
188	Hydrogen Peroxide Solution 6%																		,
-	Povidone Iodine Solution 4% to			-															
	10%																		
189	Povidone Iodine Solution 10%																		,
	(equivalent to 1% available																		,
	iodine)																		, ,
	Bleaching Powder containing																		
190	not less than 30% w/w of																		
	available chlorine (as per I.P)																		
Diureti	cs Medicines																		
	Francisco Tablet 40 mm																		
191	Furosemide Tablet 40 mg Furosemide Injection 10 mg/ml																		,
																			,
192	Indapamide Tablet 1.5 mg																		,
193	Chlorthalidone Tablet 12.5 mg																		
194	Mephentermine Injection 15																		, ,
	mg/ml																		
195	Mannitol Injection 10% Mannitol Injection 20%																		,
	Spironolactone Tablet 25 mg																-		
196	Spironolactone Tablet 50 mg																		,
405																			
197	Methyl Cellulose Tablet, Powder																		, ,
Dental	Restorative Material and Medicines																		
198	Zinc Oxide Eugenol																		
199	Silver Amalgam																		
200	Glass Ionomer Cement (GIC)										-		 						
201	Calcium Hydroxide						_												
202	Sodium Hypochlorite]
	Gutta Percha (GP)																		
	Light Cure Composite																		
	Ketorolac 10 mg tablet		-	1															,
206	Gum Paint (Tannic Acid)				1														i
207	Povidine-iodine Germicide Gargle 20% w/v																		,
			+	1															
208	Tooth Paste (Potassium Nitrate)																		
Ear Ma	ose and Throat (ENT) Medicines	1																	
	Ciprofloxacin Drops 0.3%								1							T		1	
209	Ciprofloxacin Eye/Ear Drops																		,
210	Clotrimazole Drops 1%		<u> </u>	1															
			1																
	Xylometazoline Nasal Drops																		ı ı
211	0.05 %, 0.1% Xylometazoline Nasal Drops:																		i
	Paediatric (0.05), Adult (0.1%)																		1
																			, <u> </u>
	Offered in Tablet 200 mg	1	1	1	1	1		ı	1					1	I				,
212	Ofloxacin Tablet 200 mg Ofloxacin Tablet 400 mg									I						I	J	I	,

213	Normal Saline nasal drop: sodium chloride drops 0.05% w/v													
214	Wax Solvent Ear Drops: Benzocaine, Paradichlorobenzene, Turpentine Oil													
215	Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol													
216	Combo Ear Drops- Chloramphenicol 5% w/v + Clotrimazole 1% +Lignocaine Hydrochloride 2%													
217	Liquid Paraffin-Menthol Drops: Menthol 10 gm +Eucalyptus 2 ml+ Camphor 10 mg+ liquid paraffin to 100 ml													
Gastro	intestinal Medicines													
218	Omeprazole Capsule 20 mg		I											
219	Ranitidine Tablet 150 mg Ranitidine Injection 25 mg/m													
220	Sucralfate Tablet 10 mg Sucralfate Oral Liquid 1 mg/ml													
221	Metoclopramide Injection 5 mg/ml													
222	Domperidone Tablet 10 mg Domperidone Oral Suspension 1 mg/ml; 30 ml bottle or 5 ml drops containing 10 mg/ml													
223	Dicyclomine Tablet 10 mg Dicyclomine Injection 10 mg/ml Dicyclomine Tablet 500 mg													
224	Hyoscine Butyl- Bromide Tablet 500 mg Hyoscine Butyl- Bromide Injection 20 mg/ml Drotaverine Tablet 500 mg													
226	Bisacodyl Tablet 5 mg Bisacodyl Suppository 5 mg													
227	Zinc Sulphate Tablet 10 mg Zinc Sulphate Dispersible Tablet USP eq. to Elemental Zinc 20 mg													
228	Lactulose Oral Liquid 10g/15 ml													
229	Ispaghula- Granules, Husk, Powder													
	Senna Tablet, Granules, Powder	-1.6												
Hormo	ones, other Endocrine Medicines a	nd Contraceptiv	ves	I			-				1	1	1	
231	Human Chorionic Gonadotropin Injection 1000 IU Human Chorionic Gonadotropin Injection 5000 IU													
232	Methylprednisolone Tablet 4mg, 8 mg, 32 mg Methylprednisolone Injection 40 mg/ml Methylprednisolone Injection 500 mg													

233	Ethinylestradiol (A) + Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg (B) Tablet 0.03 mg (A) + 0.15 mg (B) with Ferrous Fumarate															
234	IUCD 380A IUCD 375															
	Male Condom															
236	Tubal Ring															
237	Ormeloxifene Tablet 30 mg															
238	Ethinylestradiol Tablet 0.01 mg Ethinylestradiol Tablet 0.05 mg															
239	Levonorgestrel Tablet 1.5 mg Levonorgestrel Tablet 0.75 mg															
240	Glimepiride Tablet 1 mg Glimepiride Tablet 2 mg															
241	Gliclazide Tablet 40 mg															
	Insulin (Soluble) Injection 40													T		
	IU/ml															
242	Insulin Lente Basal															
	Injection Insulin Rapid Injection Insulin Mixtard															
243	Metformin Tablet 500 mg Metformin Controlled released 750 mg															
244	Premix Insulin 30:70 Injection (Regular: NPH) Premix Insulin 30:70 Injection 40 IU/ml															
245	Glibenclamide Tablet 2.5 mg Glibenclamide Tablet 5 mg															
	Glibenclamide Tablet 5 mg Medroxyprogesterone Tablet 5															
246	mg, 10 mg Medroxyprogesterone acetate Injection 150 mg															
247	Carbimazole Tablet 5 mg Carbimazole Tablet 10 mg															
248	Levothyroxine Tablet 50 mcg,100mcg															
	nological/Vaccines				<u> </u>								1	<u> </u>		
	Anti-Rabies Immunoglobulin				1				1				1	I		
	Anti-Tetanus Immunoglobulin													+		
251	Diphtheria Antitoxin															
	Hepatitis B Immunoglobulin															
	Snake Venom Antiserum															
253	a) Soluble/Liquid Polyvalent b) Lyophilised Polyvalent															
254	Rabies Vaccine															
255	Immunological/Vaccines, As per Current Immunization															
	Programme Guidelines		<u> </u>													
Muscle	Relaxant and Cholinesterase Inh	ibitors														
256	Vecuronium Powder for Injection 4 mg Vecuronium Powder for															
	Injection 10 mg															
Ophtha	almological Medicines															
	Acyclovir Ointment 3%				1				1				1	I		
258	Ciprofloxacin Drops 0.3%															
	Gentamicin Drops 0.3%															
	Gentamicin Injection 40 mg/ml Povidone iodine Drops 0.6%															
260	Povidone iodine Drops 5%															

261	Prednisolone Drops 0.1%														
	Prednisolone Drops 1%														
262	Acetazolamide Tablet 250 mg														
263	Pilocarpine Drops 2%														
203	Pilocarpine Drops 4%														
264	Timolol Drop 0.5%														
265	Atropine Ointment 1%														
266	Homatropine Drops 2%														
	Tropicamide Drops 1%														
	Carboxymethylcellulose Drops														
268	Carboxymethylcellulose Drops 0.5%														
Ovytoo	cic and Anti-Oxytocic Medicines		<u>'</u>								'		 		
								I	1						
269	Methylergometrine 0.2 mg/ml Injection														
270				+	+										
270	Missesset Tablet 100mg				-										
271	Misoprostol Tablet 100mcg Misoprostol Tablet 200mcg														
2/1	(oral/vaginal)														
				+	+										
	Combi-pack with Mifepristone +			1											
272	Misoprostol (1 tablet of														
2/2	Mifepristone 200 mg and 4														
	tablets of Misoprostol 200mcg)														
	Oxytocin Injection 5 IU/ml			+	+	 									
273	Oxytocin Injection 3 10/III Oxytocin Injection 10 IU/ml														
	Nifedipine Tablet 10 mg			+	+									+	
274	Nifedipine Soft Gelatin Capsule 5														
2/4	mg														
Deveho	otherapeutic Medicines		1		1										
1 Sychic	Strict apeutic Metricines			1											
275	Chlorpromazine Tablet 100 mg														
				1	1										
276	Diphenylhydantoin Tablet 100														
	mg			-	1										
277	Fluphenazine Depot Injection 25														
	mg/ml			1	1										
278	Risperidone Tablet 2 mg														
	Risperidone Injection				-										
	Phenobarbitone Tablet 30 mg														
279	Phenobarbitone Tablet 60 mg														
	Phenobarbitone Oral Liquid 20														
	mg/5 ml Olanzapine Tablet 5 mg			-	-										
280	Olanzapine Tablet 5 liig														
	Escitalopram Tablet 10 mg			+	+										
281	Escitalopram Tablet 10 mg Escitalopram Tab 5 mg														
	Imipramine Tablet 25 mg			+	+									+	
282	Impramine Tablet 25 mg Imipramine Tablet 75 mg			1											
283	Lithium Tablet 300 mg			+	+									+	
	Clonazepam Tablet 0.5 mg			+	+									-	
284	Clonazepam Tablet 0.25 mg														
Modici	ines Acting on Respiratory Tract														
Medici	mes acting on Kespiratory Tract										I				
	D 1 11 11 11			1											
	Budesonide Inhalation			1											
	(MDI/DPI) 100 mcg/dose			1											
	Budesonide Inhalation			1											
285	(MDI/DPI) 200 mcg/dose			1											
	Budesonide Respirator solution			1											
	for use in nebuliser 0.5 mg/ml			1											
	Budesonide Respirator solution														
	for use in nobulisar 1 mg/ml	i	1	1	1	1									
	for use in nebuliser 1 mg/ml			1	1				I						
														1	
	Combination of LABA+ICS														
286	Combination of LABA+ICS (Formoterol,														
286	Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI,														
	Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI, DPI														
286	Combination of LABA+ICS (Formoterol, Salmeterolol/Fluticasone) MDI,														

	T /7 3: 37 3 3: .:		<u> </u>		1				 						
288	Ipravent/Levoline Nebulisation Solution														
	Budesonide (A)+ Formoterol (B) Inhalation (MDI/DPI) 100 mcg (A)+ 6 mcg (B) Inhalation (MDI/DPI) 200 mcg (A)+ 6 mcg (B) Inhalation (MDI/DPI) 400 mcg (A)+ 6 mcg (B)														
290	Etofyllin B Plus (A), Anhydrous Theophylline IP (B) combination injection 84.7 mg/ml (A) + 25.3 mg/ml (B)														
291	Ipratropium Inhalation (MDI/DPI) 20 mcg/dose Ipratropium Respirator solution for use in nebuliszer 250 mcg/ml														
292	Levosalbutamol 50mcg/dose														
293	Salbutamol Tablet 2 mg Salbutamol Tablet 4 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Inhalation (MDI/DPI) 100 mcg/dose, Salbutamol Respirator solution for use in nebuliser 5 mg/m														
294	Formoterol Inhaled Bronchodilator														
	Salmeterol Inhaled Bronchodilator														
296	Theophylline Tablet														
297	Deriphyllin Tablet SR														
298	Montelukast Tablet 5 mg Montelukast Tablet 10 mg														
	Montelukast syrup ns Correcting Water, Electrolyte	Distribution on	d Acid Paco Die	tribution		<u> </u>									
200	Dextrose IV Injection 5% w/v,	Distribution an	lu Aciu-Dase Dis	action (in the control of the contro											
	500 ml Glucose Injection 5%														
300	Glucose Injection 10% Glucose Injection 25% Glucose Injection 50%														
301	Glucose (A) + Sodium Chloride (B) Injection 5% (A) + 0.9% (B)														
302	Hydroxyethyl Starch 6%IP (6% Saline solution for infusion)														
303	Oral Rehydration Salts Oral Rehydration Powder 27.5 gm WHO Formula														
304	Ringer Lactate Injection (as per IP)														
305	Sodium Bicarbonate Injection (as per IP)								 	 	 				
306	Sodium Chloride Injection 0.9%														
307	Sterile Water for Injection IP-05 ml														
Vitami	ns and Minerals														
	Ascorbic Acid (Vitamin C) Tablet							T					T	T	
308	100 mg Ascorbic Acid (Vitamin C) Tablet 500 mg								 						

	Calcium Carbonate Tablet 250											
309	mg Calcium Carbonate Tablet 500											
	mg											
	Calcium with Vitamin D Tablets											
	USP											
	Syrup Calcium with Phosphate											
310	in the ratio 2:1 with Vitamin D											
	Tablet Calcium Carbonate 650											
	mg equivalent to Elemental Calcium 250 mg and											
	Cholecalciferol USP 125 mg											
	Cholecalciferol Tablet 1000 IU											
	Cholecalciferol Tablet 60,000 IU											
	Cholecalciferol Oral Liquid 400											
	IU/ml Cholecalciferol Granules 60,000											
311	IU in Sachet											
	Cholecalciferol Injection of											
	6,00,000 IU											
	Vitamin D3 60,000 Granules in 1											
	gm Sachet											
312	Nicotinamide Tablet 50 mg											
313	Multivitamin Tab/Cap											
	Pyridoxine Tablet 25 mg											
314	Pyridoxine Tablet 40 mg											
314	Pyridoxine Tablet 50 mg											
	Pyridoxine Tablet 100 mg											
315	Riboflavin Tablet 5 mg											
	Thiamine Tablet 100 mg											
316	Thiamine Injection 100 mg/ml											
317	Vitamin A Oral liquid 100000 IU/ml											
Dressir				 	<u> </u>		I		<u> </u>		 	

				Data Co	llected from	State Ess	sential Dr	ugs List (ED	L)					
Sl. No.	List of medicines not Part of IPHS but available in State Notified EDL													
	List of Medicines Found at Health Facility but not part of IPHS EML & State Notified EDL													

						** 1:1.0	. (011				. 1	"1000 = 0	. 1 200							Anı	nexure-V	IIIb_CHC
					Communit	y Health Ce	ntre (CH	CJ: Stock Av	ailability	Data Per	iod-Year -Ap	oril 2025- Se _l	ptember 202	5	1		Ι	 	1	1		
S.No.	Drug Name	IPHS medicine Notified in State EML for the facility	(On the	Medicine Available date of site visit) rent Quantity	Medicine Available	Stock out events	Number of stock out events	Date of stock out	Date of stock made availabl e after stock out	Out/Rep lenishm	Eexpired medicines (if yes then quantity)	Time taken to Dispose the expired medicines (Date of Expiry - Date of Disposal)	medicines reported (if yes then	to dispose NSQ medicine (Date of NSQ reported & Date of	Indent Quantity (in numbers- Tab/cap/a mpoule/vi al/bottle/t	monthly/daily /weekly	Total quantity		tock	as per	d Ouantity	Locally Procure d Value in Rs.
	Means of verification	State notified EML	Stock ledger /Bin card/ Challan	Stock ledger	Stock ledger	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card		Stock ledger/ Physical verification at site	Stock ledger /Proceedin g/ Handover document	Record, also enclose NSQ report	g/ Handover	Records	Records/LMIS	Stock ledger /LMIS	par RL,NS,Dick nac/Cet	ide, Metfo acetamol	ormin, , cceclofe Levo-		
	CHC (FRU/ Non-FRU)	Y/N	Unit(Pack size)	Quantity (Quantity in numbers like number of Tablets/Capsules/Inje ctions/tubes/bottles/ etc)	Y/N	Y/N																
Anest	hetic Agent		'							•	•			•		'						
							3	03.04.25													ļ	
1	Halothane Gas for Inhalation		100ml			Y		27.05.25 05.7.25	8.06.25 12.07.25													\vdash
2	Isoflurane Gas for Inhalation					N	_	03.7.23	12.07.23	, 3												
3	Ketamine Injection 10 mg/ml		2 ml vial																		ļ	
4	Ketamine Injection 50 mg/ml Nitrous Oxide Gas for Inhalation		2 1111 VIGI							-												
5	Oxygen Gas for Inhalation						1			+												
6	Propofal Injection 10 mg/ml																					
7	Promethazine Injection 25 mg/ml, 50 mg/ml																					
8	Pentazocine Injection 30mg/ml Thiopentane Injection 0.5 gm/1						-			-								+ +	-			\vdash
10	Bupivacaine Injection 0.5 mg/ml (sensorcain)																					
11	Sevoflurane Inhalation (Only in DH)																					
12	Lignocaine Injection 2% Lignocaine Injection 4%w/v, 5%w/v Lignocaine Jelly Lignocaine Ointment 2%-5% Lignocaine Spray 10%																					
13	Lignocaine (A) + Adrenaline (B) Injection 1% (A) + 1:200000 (5 mcg/ml) (B) Injection 2% (A) + 1:200000 (5 mcg/ml) (B)																					
14	Atropine Injection 0.6 mg/ml, 1 i	ng/ml																				
15	Midazolam Injection 1 mg/ml Midazolam Tablet 250 mg Midazolam Tablet 500 mg																					
Non o	pioid Analgesic, Anti-Pyretic an	d Non steroidal A	<mark>Anti Inflammat</mark>	cory Medicines		<u> </u>		1			1			1	1							
16	Acetylsalicylic Acid (Aspirin) Tablet 25 mg Acetylsalicylic Acid Tablet 50 mg Acetylsalicylic Acid Tablet 75 mg Acetylsalicylic Acid Tablet 150 mg, 300 mg																					

17	Diclofenac Tablet 50 mg Diclofenac Injection 25 mg/ml Diclofenac Injection 25 mg/3ml												
18	Ibuprofen Tablet 200 mg Ibuprofen Tablet 400 mg Ibuprofen Syrup 100 mg/5 ml												
19	Paracetamol (Acetaminophen) Tablet 500 mg, 600mg Paracetamol (Acetaminophen) Injection 150 mg/ml Paracetamol (Acetaminophen) Syrup 125 mg/5ml Paracetamol (Acetaminophen) Syrup 120 mg/5ml, 60 ml Paracetamol Suppository 80 mg												
20	Mefenamic acid capsule 250mg, 500mg												
21	Naproxen Tablet 500 mg												
	Tramadol Capsule 50 mg Tramadol Capsule100 mg Tramadol Injection 50mg/ml												
23	Allopurinol Tablet 100 mg, 300 m	ng											
Opioi	d Analgesic Medicines												
24	Morphine Tablet 10 mg Morphine Injection 10 mg/ml Codeine Tablet 15 mg												
25	Codeine Oral Solution 15 mg/5 ml												I
26	Fentanyl Injection 50mcg/ml (Only in DH)												
27	Methadone Injection 10mg/ml (Only in DH)												1
Anti a	llergics and medicines used in A										·		
28	Adrenaline Injection 1 mg/ml (1:1000)												
29	Cetirizine Tablet 5 mg Cetirizine Tablet 10 mg Cetirizine Oral Liquid 5 mg/5 ml												
30	Hydrocortisone Powder for Injection 100 mg Hydrocortisone Injection 200 mg Hydrocortisone Cream/Gel/Ointment 0.5%/1%												
31	Hydroxyzine Syrup 10 mg/5 ml Hydroxyzine Tablet 25 mg												
32	Pheniramine Maleate Injection 22.75 mg/ml												
33	Chlorpheniramine Tablet 4 mg, 5mg, 10mg, 20mg, 40mg Chlorpheniramine Oral liquid 2 mg/5 ml, 5 mg/5 ml												
Antid	ote and other Substances used in	n Poisioning											
	Activated Charcoal					I							
35	Calcium gluconate injection 100mg/ml												
	Calcium gluconate injection 1gm, IV-10ml amp												

	Desferrioxamine Injection 500						
36							
	(Only in DH)						
37							
38	Pralidoxime Chloride (2-PAM)						
	25mg/mi injection	 	- - - - - - - - - - 				
	Neostigmine Injection 0.5 mg/m						
Anti (ti Convulsant/Anti Epileptic Medicines						
	Carbamazepine Tablet 100 mg,						
	200 mg						
40	Carbamazepine Oral Liquid 100						
	mg/5 ml, 200mg/5ml						
	Carbamazepine CR Tablet 200						
	mg, 400 mg Levetiracetam Tablet 250 mg,						
41	11 Leveuracetam Tablet 250 mg, 500 mg						
	Lorazepam Tablet 1 mg						+ + + + + + + + + + + + + + + + + + + +
42	Lorazepam Injection 1 mg/ml						
12	Lorazepam Injection 2 mg/ml						
	Magnagium Culphata Injection						
43	500 mg/ml	<u> </u>					
	Phenytoin Tablet 50 mg/100						
	mg, 300 mg						
	Phenytoin Oral Liquid 30 mg/5						
	ml						
44	Phenytoin Oral Liquid 125 mg/5						
	ml						
	Phenytoin Injection 25 mg/ml, 50 mg/ml						
	Phenytoin ER Tablet 300 mg						
	Sodium Valproate Tablet 100			+			+ + + + + + + + + + + + + + + + + + + +
	mg, 200mg, 300mg, 500mg						
	Cadima Valurata Tablet 500						
45	45 mg						
	Sodium Valproate Oral Liquid						
	200 mg/5 ml						
Intes	testinal Anti -helminthics medicines						
	Albendazole Tablet 400 mg						
46	46 Albendazole Oral Liquid 200						
	mg/5 ml						
	Diethylcarbamazine Tablet 100						
47	mg Diethylcarbamazine Oral Liquid						
	Diethylcarbamazine Oral Liquid 120 mg/5 ml						
1.0	120 mg/s mi 48 Ivermectin Tablet 600 mg	+					
	tti-Fungal medicines						
Ailti-	Clotrimazole Tablet 100 mg	1			1		
49	Clotrimazole Pessary 100 mg						
50	50 Fluconazole Tablet 150 mg	+ + + + + + + + + + + + + + + + + + + +					
	Griseofulvin Tablet 125mg,		+ + +				
51	Griseofulvin Tablet 125mg, 250mg						
Anti l	ti Bacterial and other anti-infective medicines	<u>, </u>				• •	
	Ampicillin Capsule 500 mg						
52	Ampicillin Capsule 500 mg Ampicillin Injection 500 mg/ml						
	Amoxicillin Capsule 250 mg						
	Amoxicillin Tablet 500 mg						
53	Amoxicillin Suspension 125						
	mg/5 ml Amoxicillin Oral Liquid 250						
	mg/5 ml						
1	1115/ J 1111						

54	Amoxicillin (A) + Clavulanic acid (B) Tablet 500 mg (A) + 125 mg (B) Tablet 875 mg (A) + 125 mg (B) Powder for Injection 500 mg (A) + 100 mg (B) Powder for Injection 1 g (A) + 200 mg (B)
55	Tablet Penicillin V (Phenoxymethyl Penicillin) 250 mg
56	Benzathine benzylpenicillin Injection 12 lacs unit
57	Benzyl penicillin Powder for Injection 10 lac units
58	Cefazolin Powder for Injection 500 mg Cefazolin Powder for Injection 1 gm
59	Cefixime Tablet 200 mg, 400mg Cefixime Oral Liquid 50 mg/5 ml
60	Cefotaxime Injection 1 g/vial Powder for Injection 250 mg
61	Ceftazidime Powder for Injection 250 mg Ceftazidime Powder for Injection 1g
62	Cloxacillin Capsule 250 mg Cloxacillin Oral Liquid 125 mg/5 ml Cloxacillin Injection 500 mg/vial
63	Cefuroxime 250mg tablet Cefuroxime 1g Injection
64	Azithromycin Tablet 250 mg Azithromycin Tablet 500 mg Azithromycin Oral Liquid 200 mg/5 ml
65	Norfloxacin Dispersible Tablet 100 mg Norfloxacin Tablet 400 mg/Oral diquid
66	Ciprofloxacin Tablet 250 mg Ciprofloxacin Tablet 500 mg Ciprofloxacin Oral Liquid 250 mg/5 ml Ciprofloxacin I.V 200 mg/100 m
67	Clarithromycin Tablet 500 mg
68	Co-trimoxazole [Sulphamethoxazole (A) +Trimethoprim (B)] Tablet 400 mg (A) + 80 mg (B) Tablet 800 mg (A) + 160 mg (B) Oral liquid 200 mg (A) + 40 mg (B)/5 ml
69	Doxycycline Tablet 100 mg Doxycycline Syrup 50 mg/5 ml
70	Metronidazole Tablet 200 mg, 400 mg
71	Nitrofurantoin Tablet 100 mg Nitrofurantoin Oral Liquid 25 mg/5 ml

	T											1
72	Amikacin Injection 100 mg											
	Amikacin Injection 500 mg											
73	Clofazimine Tablet 50 mg Clofazimine Capsule 100 mg											
/3	Clofazimine Capsule 200 mg											
74	Delamanid Tablet 50 mg	+										
	D #11.25											
75	Dapsone Tablet 100 mg											
	, ,											
	Capreomycin Injection 1 gm											
76												
	Capreomycin Injection 500 mg											
					1							
77	Cycloserine Capsule 125 mg											
	Cycloserine Capsule 250 mg											
	Ethambutol Tablet 100 mg Ethambutol Tablet 200 mg											
78												
, ,	Ethambutol Tablet 600 mg											
	Ethambutol Tablet 800 mg											
79	Ethionamide Tablet 125 mg											
/9	Ethionamide Tablet 250 mg				1							
	Isoniazid Tablet 50 mg				1							
	Isoniazid Tablet 75 mg				1							
80	Isoniazid Tablet 100 mg				1							
	Isoniazid Tablet 300 mg Isoniazid Oral Liquid 100 mg/5				1							
	ml				1							
	Kanamycin Powder for Injection	+			+							
	500 mg											
01	Kanamycin Powder for Injection											
81	750 mg											
	Kanamycin Powder for Injection											
	1 g				1							
0.0	Levofloxacin Tablet 250 mg											
82												
83	Levofloxacin Tablet 750 mg Linezolid Tablet 600 mg				+							
	Oflovacin Tablet 200 mg											
84	Ofloxacin Tablet 400 mg											
05	Movifloyacin Tablet 500 mg											
85	Moxifloxacin Tablet 400 mg											
	Sodium Amino salicylate											
86	granules 10 gm/9.2 gms 4											
	Para- amino salicylic acid Tablet											
	500 mg				+							
	Pyrazinamide Tablet 150 mg Pyrazinamide Tablet 400 mg				1							
	Drygginamida Tablet 500 mg				1							
87	Pyrazinamide Tablet 500 mg				1							
	Pyrazinamide Oral Liquid 250				1							
	mg/5 ml											
88	Rifabutin Capsule 150 mg							 	 			
	Rifampicin Tablet 75 mg				1							
	Rifampicin Capsule 150 mg				1							
89	Rifampicin Capsule 300 mg Rifampicin Capsule 450 mg				1							
	Rifampicin Capsule 450 mg Rifampicin Oral Liquid 100				1							
	mg/5 ml				1							
	Streptomycin Powder for				+							
	Injection 750 mg											
0.0	Chuambanarain Davidan fan				1							
90	Injection 1 gm				1							
	Streptomycin Powder for				1							
	Injection 500 gm											
91	Bedaquiline Tablet 100 mg			 								
	Diloxanide Furoate Tablet 500 mg				1							
	- Viral medicines					1						
93	Acyclovir Tablet 200 mg				1							

Anti-	Malarial medicines												
				T	1		1						
94	Tab Artemether (A) + Lumefantrine (B) Tablet 20 mg (A) + 120 mg (B) Tablet 40 mg (A) + 240 mg (B) Tablet 80 mg (A) + 480 mg (B) Oral liquid 80 mg (A) + 480 mg (B)/5 ml												ſ
95	Artesunate (A) + Sulphadoxine - Pyrimethamine (B) Combi pack (A+B) 1 Tablet 25 mg (A) + 1 Tablet (250 mg + 12.5 mg) (B) 1 Tablet 50 mg (A) + 1 Tablet 500 mg + 25 mg) (B) 1 Tablet 100 mg (A) + 1 Tablet (750 mg + 37.5 mg) (B) 1 Tablet 150 mg (A) + 2 Tablet (500 mg + 25 mg) (B) 1 Tablet 200 mg (A) + 2 Tablet (750 mg + 37.5 mg) (B)												
96	mg/5 ml												
97	Hydroxychloroquine Tablet 200 mg Hydroxychloroquine Tablet 400 mg												
98	Artesunate Powder for injection 120 mg												
99	Primaquine Tablet 2.5 mg Primaquine Tablet 7.5 mg Primaquine Tablet 15 mg												
100	Quinine Tablet 300 mg												
	Covid Medicines												
101	Favipiravir Tablet 200 mg, 400 mg												
102	D 1 1 1 7 1 1 400 /00												
	ml ative Care Medicine												
rail	auve care medicine			T	ı		ı			I		ı	
103	Diazepam Injection 5 mg/ml Diazepam Oral Liquid 2 mg/5 ml Diazepam Suppository 5 m Diazepam Tablet 5 mg, Diazepam Injection 10 mg/2 ml												ı
Anti-	Parkinsonism Medicines	<u>'</u>	'										
104	Levodopa (A) + Carbidopa (B) Tablet 100 mg (A) + 10 mg (B) CR Tablet 100 mg (A) + 25 mg (B) CR Tablet 200 mg (A) + 50 mg (B) Tablet 250 mg (A) + 25 mg (B)												
105	Trihexyphenidyl (Benzhexol) Tablet 2 mg cines Affecting Blood												
wed	Chies Affecting Dioou												

Ferrous Salts equivalent to 60 mg of Elemental Iron 106 Ferrous Salts Oral Liquid equivalent to 25 mg of							
Elemental Iron/ml Ferrous Salt (A) + Folic Acid (B) Tablet 45 mg Elemental Iron (A) + 400 mcg (B) Tablet 100 mg Elemental Iron							
(A)+ 500 mcg (B) Oral Liqiud 20 mg Elemental Iron(A) + 100 mcg (B)/ml Tablet 100 mg Elemental Iron (A)+ 500 mcg (B) as Enteric Coated							
108 Folic acid Tablet 5 mg 109 IFA Syrup							
110 Hydroxyurea Capsule 500 mg							
111 Iron Sucrose Injection 20 mg/ml							
Phytomenadione (Vitamin K1) Tablet 10 mg Phytomenadione (Vitamin K1)							
Inj 10 mg/ml Menadione Injection (Vitamin							-
113 K3) 10 mg/ml 114 Tranexamic Acid Tablet 500 mg							+
Streptokinase Injection 15							+
lac/Vial Sterptokinase Injection 7.5							
116 Heparin Sodium Injection 1000							
Warfarin Tablet 1 mg Warfarin Tablet 2 mg Warfarin Tablet 3 mg Warfarin Tablet 5 mg							
Cardiovascular Medicines				 '	 ,	1	
118 Clopidogrel Tablet 75 mg							
Diltiazem Tablet 60 mg Diltiazem SR Tablet 90 mg							
Glyceryl Trinitrate Sublingual Tablet 0.5 mg Glyceryl trinitrate Injection 125							
mg/5 ml Isosorbide Dinitrate Tablet 5 mg							-
121 Isosorbide Dinitrate Tablet 10 mg							
Isosorbide-5- mononitrate Tablet 10 mg, Isosorbide-5- mononitrate SR Tablet 30 mg							
123 Atenolol Tablet 50 mg, 100 mg							
Metoprolol Tablet 25 mg Metoprolol Tablet 50 mg							
124 Metoprolol Tablet 100 mg Metoprolol SR Tablet 25 mg Metoprolol SR Tablet 50 mg							
125 Propranolol Tablet 40 mg							
126 Amiodarone Tablet 100 mg Amlodipine Tablet 2.5 mg							+
127 Amlodipine Tablet 5 mg Amlodipine Tablet 10 mg							
128 Indapamide Tablet 1.5 mg 129 Chlorthalidone Tablet 12.5 mg							

130 Mannitol Injection 10% Mannitol Injection 20%											
,											
Labetalol Injection 5 mg/ml 131 Labetalol Tablet 100 mg											
Labetalol Injection 20 mg/2 ml											
Methyldopa Tablet 250 mg											
Methyldopa Tablet 500 mg											
Enalapril Tablet 2.5 mg 133 Enalapril Tablet 5 mg											
Enalapril Tablet 10 mg											
134 Captopril Tablet 25 mg											
135 Lisinopril Tablet 5 mg 136 Telmisartan Tablet 40 mg					-						4
D: : m 11 . 0.25											1
Digoxin Tablet 250 mg											
138 Dopamine Injection 40 mg/ml Noradrenaline Injection 2											1
139 Noradrenaline injection 2 mg/ml											
140 Enoxaparin LMWH Injection											
Atorvastatin Tablet 10 mg Atorvastatin Tablet 40 mg											
Medicines used in Dementia	 										
142 Donepezil Tablet 5 mg					Т	T					
Dermatological Medicines (Topical)											
Clotrimazole cream 1%											
143 Clotrimazole Oral Lotion or Mouth Paint: 15 ml											
144 Framycetin cream 0.5%											1
Fusidic Acid Cream 5 mg/10 gm											
preparation 2% or 20 mg per 145 gram											
Fusidic Acid Cream 2%: 5 mg/10											
mg preparation											
146 Silver Sulphadiazine 2 to 4% Miconazole Ointment or Cream											
147 2% 15 gm preparation											
Betamethasone Cream 0.05%											
Betamethasone Cream 0.1% 149 Calamine Lotion					-						+
Benzoyl Peroxide Gel 2.5%											
Belizoyi Peroxide Gei 5%											
151 Coal Tar Solution 5% 152 Salicylic Acid Ointment 6%											+
153 Gamma Benzene Hexachloride											+
Lotion 100 ml											
Permethrin Lotion 1% Permethrin Cream 5%											
155 Glycerin Oral Liquid					+						
156 Petroleum Jelly 100%											
Diagnostic Agents		1			1					1	
157 Lignocaine Eye Drops 4% 158 Tropicamide Eye Drops 1%											
Disinfectants and Antiseptics	 <u> </u>										
Cetrimide Solution 20%				T							
(concentrate for dilution)											
160 Chlorhexidine Solution 5% (concentrate for dilution)											
161 Ethyl Alcohol (denatured)											+
162 Hydrogen Peroxide Solution 6%											
163 Sodium Hypochlorite											
Povidone Iodine Solution 4% to 10%											
164 Povidone Iodine Solution 10%											
(equivalent to 1% available											
iodine)											

	Bleaching Powder containing															
165	not less than 30% w/w of															
	available chlorine (as per I.P)															
	Potassium permanganate															
166	Potassium permanganate Crystals for topical solution															
Diure	etics Medicines	<u> </u>			-											
Diare	The street of th		T	<u> </u>			1				I			1	1	
167	Furosemide Tablet 40 mg															
167	Furosemide Injection 10 mg/ml															
	Hydrochlorothiazid Tablet 12.5															
	mg															
168	Hydrochlorothiazid Tablet 25															
100	mg Hydrochlorothiazide Tablet 50															
	Hydrochlorothiazide Tablet 50															
	mg															
169	Spironolactone Tablet 25 mg															
	Spironolactone Tablet 50 mg															
170	Methyl Cellulose Tablet, Powder															
	Nose and Throat (ENT) Medicines		•													
		<u> </u>	T T	1	T	T T	T				1	<u> </u>	1	<u> </u>	1	
171	Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops															
-	Normal Saline nasal drop:			-		+ +	+						+			
172	sodium chloride drops 0.05%															
1/2	w/v															
-						 	+								-	
	Xylometazoline Nasal Drops															
1	0.05.0/ 0.10/												[
173	Xylometazoline Nasal Drops:															
	Paediatric (0.05), Adult (0.1%)															
	Wax Solvent Ear Drops:															
174	Benzocaine,															
1/1	Paradichiorobenzene,															
	Turpentine Oil															
	Dave Snivit For Drong 0 102 cm															
175	Boro-Spirit Ear Drops-0.183 gm Boric Acid in 2.08 ml of Alcohol															
	BOTIC ACID III 2.08 IIII OI AICOIIOI															
	Combo Ear Drops-															
456	Chlanamahaniaal FO/ vu/vv															
176	Clotrimazole 1% +Lignocaine															
	Hydrochloride 2%															
	Liquid Paraffin-Menthol Drops:															
177	Menthol 10 gm +Eucalyptus 2															
	ml+ Camphor 10 mg+ liquid															
	paraffin to 100 ml															
Gastr	ointestinal Medicines															
	Omeprazole Capsule 20 mg	1	1	1									T			
	Danitiding T-11-1-150					 	+								-	
179	Ranitidine Tablet 150 mg Ranitidine Injection 25 mg/m															
	Ranitidine injection 25 mg/m					 	-									
180	Pantoprazole 40 mg Injection			-		+ +	-									
10:	Sucralfate Tablet 10 mg															
181	Sucralfate Oral Liquid 1 mg/ml															
	and and any and any					 										
	Ondansetron Tablet 4 mg												[
	Ondonostron Orol Liquid 2 mg/F															
182	ml															
	Ondansetron Injection 2 mg/ml												[
<u></u>	Onuanseu on injection 2 mg/im										 					
	Motoglopyopida Tablet 10															
	Metoclopramide Tablet 10 mg,												[
100	Metoclopramide Oral Liquid 5															
183	mg/5 ml															
	Metoclopramide Injection 5												[
	mg/ml															
	+ +						1									
	Domperidone Tablet 10 mg															
184	Domnaridana Oral Sugnangian 1															
184	mg/ml; 30 ml bottle or 5 ml															
	drops containing 10 mg/ml															
		ı	1		1	1 1	1	1	I				1	i		

Dicyclomine Tablet 10 mg Dicyclomine Injection 10 mg/ml Dicyclomine Tablet 500 mg											
Hyoscine Butyl- Bromide Tablet 500 mg Hyoscine Butyl- Bromide Injection 20 mg/ml											
187 Bisacodyl Tablet 5 mg Bisacodyl Suppository 5 mg											
Zinc Sulphate Tablet 10 mg 188 Zinc Sulphate Dispersible Tablet USP eq. to Elemental Zinc 20 mg											
189 Lactulose Oral Liquid 10g/15 ml 190 Ispaghula- Granules, Husk, Powder											
191 Senna Tablet, Granules, Powder											
Hormones, other Endocrine Medicines and Contracep	tives										
Dexamethasone Tablet 0.5 mg Dexamethasone Injection 4 mg/ml											
Methylprednisolone Tablet 4 mg Methylprednisolone Tablet 8 mg											
194 Prednisolone Tablet 5 mg Prednisolone Tablet 10 mg											
Ethinylestradiol Tablet 0.01 mg Ethinylestradiol Tablet 0.05 mg											
196 Levonorgestrel Tablet 1.5 mg Levonorgestrel Tablet 0.75 mg											
197 Gliclazide Tablet 40 mg Medroxyprogesterone Tablet 5 mg, 10 mg Medroxyprogesterone acetate											
Injection 150 mg Family Planning medicines and commodities											
Thyroid and Antithyroid medicines											
Carbimazole Tablet 5 mg											
200 Carbimazole Tablet 10 mg Levothyroxine Tablet 50 mcg,100mcg											
Antidiabetic medicines						<u> </u>					
Climaniai da Tablas 1 a				1							
Glimepiride Tablet 2 mg											
203 Insulin (Soluble) Injection 40 IU/ml											
Metformin Tablet 500 mg 204 Metformin Controlled released 750 mg											
205 Premix Insulin 30:70 Injection (Regular: NPH) Premix Insulin 30:70 Injection 40 IU/ml											
206 Glibenclamide Tablet 2.5 mg Glibenclamide Tablet 5 mg											
207 Norethisterone 5mg Tablet											
Immunological/Vaccines			,								
208 Diphtheria Antitoxin				1							-
209 Hepatitis B Immunoglobulin Snake Venom Antiserum			+ + + -	+ +		-					+
210 a) Soluble/Liquid Polyvalent b) Lyophilised Polyvalent											

			 	 							1	
	BCG vaccine											
	DPT + Hib + Hep B vaccine											
	DPT vaccine											
214	Hepatitis B vaccine											
	Japanese encephalitis vaccine											
	Oral poliomyelitis vaccine											
218	Tetanus toxoid											
219	Inactivated Polio Vaccine (IPV)											
220	Pneumococcal Conjugated Vaccine (PCV)											
221												
	D.I.	+										
222	Anti- Rabies Immunoglobulin											
	Immunological/Vaccines, As per											
223	Current Immunization											
	Programme Guidelines											
Muscle	le Relaxant and Cholinesterase Inhibitors											
224	Vecuronium Powder for											
	Injection 4 mg											
	halmological Medicines											
225	Acyclovir Ointment 3%											
226	Atropine 1% Drops		 									
	Gentamicin Drops 0.3%											
	Gentamicin Injection 40 mg/ml											
228	Povidone iodine Drops 0.6%											
	Povidone lodine Drops 5%											
229	Prednisolone Drops 0.1% Prednisolone Drops 1%											
	Acetazolamide Tablet 250 mg											
230	Pilocarpine Drops 2%											
231	Pilocarpine Drops 4%											
	Timolol Drop 0.5%	+										
233	Atropine Ointment 1%											
	Homatropine Drops 2%	- 										
	Tropicamide Drops 1%											
	Carboxymethylcellulose Drops 0.5%											
237	Erythromycin 0.5% ointment											
	ocic and Anti-Oxytocic Medicines											
	Mifepristone Tablet 200 mg											
	Misoprostol Tablet 100mcg											
239	Misoprostol Tablet 200mcg											
	(oral/vaginal)											
240	Oxytocin Injection 5 IU/ml Oxytocin Injection 10 IU/ml											
	Oxytocin Injection 10 IU/ml			 		-						
	Methylergometrine 0.125 mg											
241	Tablet Methylergometrine 0.2 mg/ml											
	Injection											
	Nifedipine Tablet 10 mg										+	
242	Nifedipine Soft Gelatin Capsule 5											
	mg											
Psycho	notherapeutic Medicines											
243	Chlorpromazine Tablet 100 mg											
2	Diphenylhydantoin Tablet 100											
244	mg						<u> </u>					
245	Fluphenazine Depot Injection 25											
245	mg/ml											
	Haloperidol Tablet 5 mg											
246	Haloperidol Tablet 5 mg Haloperidol Injection 5 mg/ml											
1	,				j	1	I	1		1		

	Phenobarbitone Tablet 30 mg													
247	Phenobarbitone Tablet 60 mg Phenobarbitone Oral Liquid 20													
247	Phenobarbitone Oral Liquid 20													
	mg/5 ml													
248	Risperidone Tablet 2 mg													
249	Olanzapine Tablet 5 mg													
250	Amitriptyline Tablet 10 mg/25 m	g												
251	Escitalopram Tablet 10 mg													
	Escitalopram Tab 5 mg													
252	Fluoxetine Capsule 20 mg													
253	Imipramine Tablet 25 mg													
	imipramine Tablet 75 mg													
254	Lithium Tablet 300 mg													
255	Clonazepam Tablet 0.5 mg Clonazepam Tablet 0.25 mg													
					<u> </u>	<u> </u>							<u> </u>	
Media	cines Acting on Respiratory Trac	t												
	Budesonide Inhalation													
	(MDI/DDI) 100 mcg/dose													
256	(MDI/DPI) 100 mcg/dose Budesonide Respirator solution													
	for use in nebuliser 0.5 mg/ml													
				1										
	Budesonide (A)+ Formoterol (B)													
	Inhalation (MDI/DPI) 100 mcg													
	(A)+ 6 mcg (B)													
257	Inhalation (MDI/DPI) 200 mcg													
	(A)+ 6 mcg (B)													
	Inhalation (MDI/DPI) 400 mcg													
	(A)+ 6 mcg (B)													
	Combination of LABA+ICS													
250	(Formoterol,													
258	Salmeterolol/Fluticasone) MDI,													
	DPI													
	Etofyllin B Plus (A), Anhydrous													
	Theophylline IP (B) combination													
259	injection 84.7 mg/ml (A) + 25.3													
	mg/ml (B)													
	Ipratropium Inhalation													
260	(MDI/DPI) 20 mcg/dose													
260	Ipratropium Respirator solution for use in nebuliszer 250													
	mcg/ml													
261	Levosalbutamol 50mcg/dose			1				+						
201				 	-		-	-						
	Salbutamol Tablet 2 mg													
	Salbutamol Tablet 4 mg													
	Salbutamol Oral liquid 2 mg/5													
262	ml Callentania l'Inhalation													
	Salbutamol Inhalation													
	(MDI/DPI) 100 mcg/dose, Salbutamol Respirator solution													
	for use in nebuliser 5 mg/m													
263	Theophylline Tablet			1										
	Syrup Salbutamol													
264	Syrup Salbutamol Salbutamol Nebulizing solution													
				1										
	Tiotropium Inhalation (MDI) 9													
265	mcg/dose													
	Tiotropium Inhalation (DPI) 18													
266	mcg/dose			1				-						
266	Deriphyllin Tablet SR			-										
267	Montelukast Tablet 5 mg Montelukast Tablet 10 mg													
207	Montelukast syrup													
-	N Acetyl Cystine Tablet 600			 	-									
268	N Acetyl Cystine Tablet 600 mg/Dispersible													
	mb/ Dispersible		I	1	I	1							l	

				1		<u> </u>			1		1		1			
Betamethasone Injection 12 mg																
Betamethasone Injection 4																
mg/ml																
Solutions Correcting Water, Electrolyt		nd Acid-Base Di	istribution								1		T			
270 Dextrose IV Injection 5% w/v, 50	0 ml															1
Glucose Injection 5% Glucose Injection 10%																
Glucose Injection 25%																
Glucose Injection 50%																
Glucose (A) + Sodium Chloride																
272 (B) Injection 5% (A) + 0.9% (B)																
273 Hydroxyethyl Starch 6%IP (6% Saline solution for infusion)																
Oral Rehydration Salts 274 Oral Rehydration Powder 27.5																
gm WHO Formula																
Potassium Chloride Injection 150 mg/ml																
275 Potassium Chloride Oral Liquid 500 mg/5 ml																
276 Ringer Lactate Injection (as per IP)																
277 Sodium Bicarbonate Injection (as per IP)																
278 Sodium Chloride Injection 0.9%																
279 Water for Injection				+ +		+										
Vitamins and Minerals										1	•			•		
Ascorbic Acid (Vitamin C) Tablet				T T												
280 Ascorbic Acid (Vitamin C) Tablet 500 mg																
Calcium Carbonate Tablet 250																
281 mg Calcium Carbonate Tablet 500																
mg																
Calcium with Vitamin D Tablets USP																
Syrup Calcium with Phosphate																
in the ratio 2:1 with Vitamin D																
Tablet Calcium Carbonate 650 mg equivalent to Elemental																
Calcium 250 mg and																
Cholecalciferol USP 125 mg																
Cholecalciferol Granules 60,000				+ +		+										
IU in Sachet																
283 Cholecalciferol Injection of 6,00,000 IU																
Vitamin D3 60,000 granules in																
1gm sachet				<u> </u>	 	 				<u> </u>	<u> </u>			<u> </u>		
284 Nicotinamide Tablet 50 mg															·	
285 Multivitamin Tab/Cap						 										1
Pyridoxine Tablet 25 mg Pyridoxine Tablet 40 mg Pyridoxine Tablet 50 mg																
Pyridoxine Tablet 50 mg Pyridoxine Tablet 100 mg																
287 Riboflavin Tablet 5 mg																
Thiamine Tablet 100 mg Thiamine Injection 100 mg/ml																
289 Vitamin A Oral liquid 100000 IU/ml																
Dental Restorative Material and Medic	rines															
290 Zinc Oxide Eugenol					-			I								
270 Mine Oxide Eugenol				1						l	I	I	l	L		'

291 Silver Amalgam											
292 Glass Ionomer Cement (GIC)											
293 Calcium Hydroxide											
294 Sodium Hypochlorite											
295 Gutta Percha (GP)											
296 Light Cure Composite											
297 Ketorolac 10 mg tablet											
298 Gum Paint (Tannic Acid)											
Povidine-iodine Germicide											
Gargie 20% W/V											
300 Tooth Paste (Potassium Nitrate)											
	 	 Data C	ollected from S	tate Essenti	al Drugs List (El	DL)	 				
List of medicines not Part of											
Sl. No. IPHS but available in State											
Notified EDL											
List of Medicines Found at											
Sl. No. Health Facility but not part of											
IPHS EML & State Notified EDL											
						1					

																				Annexur	e-VIIIb_P	PHC_UPHC
				Ayushman Arc	ogya Mandir-	Primary He	alth Cent	re (AAM-PI	IC) Stock	Availabil	ity Data Peri	iod-Year - Ap	oril 2025- Sej 	otember 202				1	I	<u> </u>	I	$\overline{}$
S.No.	Drug Name	IPHS medicine Notified in State EML for the facility	(On the da	edicine Available te of site visit) at Quantity	Medicine Available	Stock out events	Number of stock out events	Date of stock out	stock made availabl e after stock	Period of Stock Out/Rep lenishm ent time (In days)	Eexpired medicines (if yes then quantity)	Time taken to Dispose the expired medicines (Date of Expiry - Date of Disposal)	NSQ medicines reported (if yes then quantity/ot herwise record No)	Time taken to dispose NSQ medicine (Date of NSQ reported & Date of disposal)	Annual Indent Quantity (in numbers- Tab/cap/a mpoule/vi al/bottle/t ube)	Total quantity indented during monthly indent (Sum monthly/daily/weekly indent quantity)	Total quantity	stock (Physica	Quantity as per Stock ledger	Quantity as per DVDMS/ State LMIS	Locally Procure d Quantity	Locally Procure d Value in Rs.
	Means of verification	State notified EML	Stock ledger /Bin card/ Challan	Stock ledger	Stock ledger	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card		Stock ledger/ Physical verification at site	Stock ledger /Proceedin g/ Handover document	Record, also enclose NSQ report	Stock ledger /Proceedin g/ Handover document	Records	Records/LMIS	Stock ledger /LMIS	(Telmis Glime p RL,NS,Di	imple dru cartan,Am pride, Met aracetam clofenac/ etrizine o	lodipine formin, ol, Acceclofe		
	PHC/ UPHC AAM	Y/N	Unit(Pack size)	Quantity (Quantity in numbers like number of Tablets/Capsules/Inje ctions/tubes/bottles/ etc)	Y/N	Y/N																
Anest	thetic Agent																					
1	Oxygen Gas for Inhalation		5 L water capacity/ 10 L water capacity/ 20–25 L water			Y	3	03.04.25 27.05.25	07.04.25 8.06.25	12												
	Lignocaine Injection 2%		capacity/ ~ 46.7 L water capacity (D / jumbo)					05.7.25	12.07.25	5												
3	Lignocaine Topical form 2% Lignocaine Injection 2% + Adrenaline Injection 1:200000		2 ml vial			N	_	_	_	_												_
4	(5 mcg/ml) Atropine Injection 0.6 mg/ml, 1		Z IIII VIGI																			-
5	mg/ml Midazolam Injection 1 mg/ml Ketamine Injection10 mg/ml																					
	Injection Thiopentane 500 mg																	1				+
8	Bupivacaine Injection 0.5 mg/ml (sensorcain)																					
9	Neostigmine Injection 0.5 mg/ml Vecuronium Powder for																					
10	Injection 4 mg Pentazocine Injection 30mg/ml																					
Non o	ppioid Analgesic, Anti-Pyretic and	d Non steroidal <i>A</i>	 <mark>Anti Inflammatory </mark>	Medicines																		
12	Aspirin (Acetylsalicylic acid) Tablet 150 mg Aspirin (Acetylsalicylic acid) Tablet 75 mg																					
13	Diclofenac Tablet 50 mg Diclofenac Injection 25 mg/ml																					
15	Ibuprofen Tablet 200 mg Ibuprofen Oral Liquid 100 mg/5 ml, 50 ml bottle																					
16	Paracetamol Tablet 500 mg, Paracetamol Tablet 100 mg																					

	Levocetirizine Tablet 5mg													i l
17	Levocetrizine Oral liquid 2.5													ı l
	mg/5 ml (Paediatric Use)													ı l
18	Chlorpheniramine Tablet 4 mg													
	Dexamethasone Tablet 0.5 mg													
19	Dexamethasone Injection 4													ı l
	mg/ml													ı l
	Hydrocortisone Succinate													
20	Injection 100 mg													ı l
	Pheniramine Maleate Injection				+			1	<u> </u>					
21	22.75 mg/ml													i
	Prednisolone Tablet 5 mg													
22	Prednisolone Oral liquid 5 mg/5													ı l
	ml													ı l
23	Hydroxyzine oral syrup				+							-		
	Betamethasone Injection 4				+			+						
24	mg/ml													i
Antid	ote and other Substances used in Poisioning						 							
		1			1 1		 	1	1			1		
25	Activated Charcoal				+									
26	Calcium gluconate Injection 100													i
-	mg/ml				+		-	1						
27	Snake Venom Antiserum													i I
27	a) Soluble/Liquid Polyvalent													i I
A	b) Lyophilised Polyvalent	<u> </u>							<u> </u>					
	onvulsant/Anti Epileptic Medicines	T		1		1							1 1	
28	Magnesium Sulfate Injection													i l
-	(50% solution), 2 ml ampoule				+			1	-					\vdash
	Diazepam Oral liquid 2 mg/5 ml													i I
	Diazepam Injection 5 mg/ml													ı l
	Diazepam Tablet 5 mg													ı l
														\vdash
	Phenobarbitone Tablet 30 mg													i
30	Phenobarbitone oral liquid 20													i
	mg/5 ml													
	Phenytoin Tablet 50 mg													i
	Phenytoin Tablet 300 mg													i
31	Phenytoin ER Tablet 300 mg													i l
	Phenytoin Injection													i
	25 mg/ml													i
	Sodium valproate Tablet 250 mg													i l
	Sodium valproate Tablet 500 mg													i l
32	Sodium valproate Syrup each 5													ı l
	ml													ı l
	contains 200 mg													i
33	Midazolam Nasal Spray													
	Carbamazepine Tablet 100 mg													
34	Carbamazepine Tablet 100 mg Carbamazepine Tablet 200 mg													i
25	Diphenylhydantoin Tablet 100													
33	mg													i I
Anti I	nfective Medicines													
	Albendazole Tablet 400 mg													
36	Albendazole Oral Liquid 200													i l
	mg/5 ml													i l
	Diethylcarbamazine Tablet 100							1						
	mg													i
37	Diethylcarbamazine Oral Liquid													i
	120 mg/5 ml													i 1
	Amoxicillin Capsule 250 mg				1 1									
	Amoxicillin Capsule 500 mg													1
38	Amoxicillin Oral liquid 250													i l
	mg/5 ml													i l
	Amoxicillin 500 mg + Clavulanic				+ +									
39	acid 125 mg Tablet													i l
	Azithromycin Tablet 250 mg				+ +									
	Azithromycin Tablet 250 mg													i I
40	Azithromycin Tablet 500 mg Azithromycin Oral Liquid 200													i
	mg/5 ml													i
	mg/5 ml				+		-	1						
	Ciprofloxacin Tablet 250 mg													i l
41	Ciprofloxacin Tablet 500 mg													i 1
	Ciprofloxacin Oral liquid 250 mg/5m													i 1
1	mc/sm	_1						1	l					

	Cefixime Tablet 200 mg	
42	Cefixime Oral liquid 50 mg/5 ml	
42	Cefixime Oral liquid 100 mg/5	
	Tab Co-trimoxazole	
	[Sulphamethoxazol 80 mg	
	+Trimethoprim 400 mg]	
43	Tab.20 mg trimethoprim + 100	
13	mg sulphamethoxazole Co-	
	trimoxazole Oral Liquid	
	[Sulphamethoxazole 200 mg + Trimethoprim 40 mg/5 ml]	
	Trimethoprini 40 nig/5 mi j	
44	Gentamicin Injection 10 mg/ml	
11	Gentamicin Injection 80 mg/ml	
	Doxycycline Capsule 100 mg	
45	Doxycycline Dry Syrup 50 mg/5	
46	Norfloxacin tab/oral liquid	
	Tablet Penicillin V	
47	(Phenoxymethyl Penicillin) 250	
-	Ing Benzyl penicillin Powder for	
48	Injection 10 lac units	
	Cefazolin Powder for Injection	
49	500 mg Cefazolin Powder for Injection 1	
49		
	gm	
	Cefotaxime Injection 250	
50	Cefotaxime Injection 500 mg Cefotaxime Injection 1 g	
	Cerotaxime Injection 1 g Ceftriaxone Powder for Injection	
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62	Povidone Iodine Lotion and												
	Ointment Ethomorphoto Tablet	 		_				-					
64	Ethamsylate Tablet Deriphyllin Tablet SR	 		-									
Anti-	Parkinsonism Medicines												
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65	Levodopa (A) + Carbidopa (B) 100 mg (A) + 10 mg (B)												
Medic	cines Affecting Blood												
	Ferrous salt 100 mg + Folic acid												
	500 mcg Tablet Ferrous salt												
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	Ferrous salt 45 mg + Folic acid												
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67	Folic acid Tablet 5 mg Folic acid												
68	Tablet 400 mcg IFA Syrup												
	Phytomenadione Injection 10	 		-									
69	mg/ml												
Cardio	ovascular Medicines												
70	Clopidogrel Tablet 75 mg									·			
71	Diltiazem Tablet 60 mg	1											
	Diltiazem SR Tablet 90 mg Isosorbide-5- mononitrate	 											
72	Tablet 5 mg												
	Metoprolol Tablet 25 mg												
73	Metoprolol SR Tablet 25 mg												
	Metoprolol SR Tablet 50 mg												
74	Isosorbide dinitrate Tablet 5 mg												
75	(sublingual) Dopamine Injection 40 mg/ml												
	Hydroxyurea capsule 100mg,	 											
76	300mg, 500mg												
Anti h	hypertensive medicines												
77	Amlodipine Tablet 2.5 mg Amlodipine Tablet 5 mg												
70	Amlodipine Tablet 5 mg	 										1	
78	Enalapril Tablet 5 mg Hydrochlorothiazide Tablet 12.5	 		-									
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DISINE	nfectants and Antiseptics	1			-						1			1	
96	Cetrimide Solution 20%					[
, ,	(concentrate for unution)														
97	Chlorhexidine Solution 5%														
97	(concentrate for dilution)														
98	Ethyl Alcohol (denatured)														
					1		1								
99	Hydrogen Peroxide Solution 6%														
-		+												-	
100	Methylrosanilinium chloride														
	(Gentian Violet)														
	Bleaching Powder containing														
101	1 not less than 30% w/w of														
	available chlorine (as per I.P)														
	C D H 11 11														
102	Lation 100 ml														
Diurot	retics Medicines							<u> </u>							
Diurei	etics Medicines	1	T	1			1	T	<u> </u>		1				
	Furosemide Tablet 40 mg														
103	Furosemide Injection 10 mg/ml														
<u></u>								<u></u>		 					
104	Mannitol Injection 10%					T				 					
104	Mannitol Injection 20%				I										
Ear. N	Nose and Throat (ENT) Medicines														
	Xylometazoline Nasal drops 0.05	T	Ι	T	T	I					I		T		
105	5 % Xylometazoline Nasal drops				I										
105	70 Aylometazonne Nasai urops				I										
	0.1 %					 									
	Wax Solvent Ear Drops:														
106	Benzocaine,				I										
100	Paradichlorobenzene,														
	Turpentine Oil														
	Combo Ear Drops-														
	Chlamanahaniaal TO//r.														
107	7 Chicamphenicor 5% w/v +														
	Clotrimazole 1% +Lignocaine														
	Hydrochloride 2%														
	Normal Saline nasal drop:														
108	3 sodium chloride drops 0.05%														
	w/v														
109	Boro spirit ear drop				i										
	Oflavorin Tablet 200 mg														
110	Ofloxacin Tablet 400 mg														
Cactro	rointestinal Medicines			I		 									
		T T	T	T				T T			Т		<u> </u>		
111	1 Omeprazole Capsule 20 mg														
112	Ranitidine injection														
	Metoclopramide Tablet 10 mg,														
	Metoclopramide Oral Liquid 5														
113	3 mg/5 ml														
	Metoclopramide Injection 5				I										
	mg/ml														
-								1					+		
	Ondansetron Tablet 4 mg				I										
	O d O I d 2 F				I										
114	ml														
	Ondansetron Injection 2 mg/ml				I										
		<u> </u>							<u> </u>	 			 		
	Domperidone Tablet 10 mg														
	Domperidone Oral Suspension 1				I										
115	mg/ml; 30 ml bottle or 5 ml				I										
	drone containing 10 mg/ml														
-	drops containing 10 mg/ml							-							
	Hyoscinebutylbromide Tablet				I										
116	10 mg														
110	Hyoscinebutylbromide Injection				I										
	20 mg/ml				I										
	Ispaghula- Granules, Husk.														
117	Ispaghula- Granules, Husk, Powder				I										
118	B Drotaverine Tablet 500 mg				-		_						- 		
	D: 11m11.5					 		-							
119	Bisacodyl Tablet 5 mg														
	Bisacodyl Suppository 5 mg														
1	Oral Rehydration Salts														
120	Oral Rehydration Powder 27.5				I										
	gm WHO Formula				I										
	10	_t	L												

121	Zinc sulphate Dispersible Tablet 20 mg Zinc sulphate syrup																
	Dicyclomine Tablet 10 mg																
	Senna Tablet, Granules, Powder																
124	Dioctyl sulfosuccinate sodium																
	Magnesium Hydroxide Liquid			+				-									
126	Sucralfate Tablet 10 mg Sucralfate Oral Liquid 1 mg/ml																
127	Hyoscinebutylbromide Tablet																
	500 mg			<u> </u>													
	nes used in Diabetes mellitus				<u> </u>											Τ	
128	Glimepiride Tablet 2 mg			+			-							-			
129	Metformin Tablet 500 mg Metformin SR Tablet 500 mg																
130	Insulin (Soluble) Injection 40 IU/ml																
	Premix Insulin 30:70 Injection																
131	(Regular: NPH) Premix Insulin 30:70 Injection																
	40 IU/ml			1													
	Glibenclamide Tablet 2.5 mg Glibenclamide Tablet 5 mg																
	Glucose Packet 75 mg for OGTT																
	Test																
nti-th	yroid medicines															<u> </u>	
	Levothyroxine Tablet 25 mcg																
	Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg																
	nological/Vaccines															T	
135	Immunological/Vaccines, As per Current Immunization																
	Programme Guidelines			-													
136	Rabies Vaccine Anti Rabies serum																
	cic and Anti-Oxytocic Medicines		<u> </u>														
	Misoprostol Tablet 200 mcg			Τ							I						
	Oxytocin Injection 5 IU/ml																
139	Nifedipine Tablet 10 mg																
140	Methylergometrine Injection 0.2																
	mg/ml															<u> </u>	
	therapeutic Medicines Alprazolam Tablet 0.25 mg	T	l e	T	Г	T I	1	1		1	Т				1	Τ	
	Clonazepam Tablet 0.5 mg			+				-									
143	Olanzapine Tablet 5 mg																
ledici:	nes Acting on Respiratory Tract																
1	Budesonide Inhalation																
	(MDI/DPI) 100 mcg/dose Budesonide Respirator solution																
177	for use in nebulizer 0.5 mg/ml						I				I		ı				i
111	for use in nebulizer 0.5 mg/ml																
	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5																
145	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5																
145	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet																
145 146 147	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan																
145 146 147	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan																
145 146 147 148	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride																
145 146 147 148 149	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride Syrup Pheniramine Maleate																
145 146 147 148 149	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride Syrup Pheniramine Maleate Ipratropium Inhalation																
145 146 147 148 149	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride Syrup Pheniramine Maleate Ipratropium Inhalation (MDI/DPI) 20 mcg/dose																
145 146 147 148 149	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride Syrup Pheniramine Maleate Ipratropium Inhalation (MDI/DPI) 20 mcg/dose Ipratropium Respirator solution																
145 146 147 148 149	for use in nebulizer 0.5 mg/ml Salbutamol Tablet 2 mg Salbutamol Oral liquid 2 mg/5 ml Salbutamol Respirator solution for use in nebulizer 5 mg/ml Montelukast Tablet Montelukast syrup Syrup Dextromethorphan Syrup Bromhexine Hydrochloride Syrup Pheniramine Maleate Ipratropium Inhalation (MDI/DPI) 20 mcg/dose																

13.0	Solutions Correcting Water, Electrolyt	e Distribution and	Acid-Base Distri	hution													
15 Second Cheece Institute (15 %) 1 1 1 1 1 1 1 1 1	Pinger Lactate Injection (as per	C Distribution unu	neia base bistri	Dution		I						ı		ı	1		
120 Contract solition like bolyer F,	151 IP)																
15	152 Sodium Chloride Injection 0.9%																
15	Pediatric solution like Isolyte P,																
150 December 349 Engineer 2498	Potassium chloride Oral liquid																
Security of Parameter Tablet	155 Daytrasa 506 Daytrasa 2506																
Section Control Cont	Vitamins and Minerals											l					
Second content for the conte	Ascorbic acid (Vitamin C) Tablet																
1985 Concentration of Tables 0,0000 10 10 10 10 10 10	157 Calcium carbonate Tablet 500																
Pyrdone Tablet 5 mm Pyrdone tablet 100 mm Pyrdon																	
150 Psynchrone Tables 10 mg	Pyridoxine Tablet 25 mg																
100	159 Pyridoxine Tablet 50 mg																
Scomplex Fables Scomplex F	160 Vitamin A Oral liquid 100000																
162 Higher and Rey Entrops 4%	161 B Complex Tablet,																
162 Higher and Rey Entrops 4%	B Complex Injection																
163 Tropicamide Eye Drops 31%	Upnthalmological Medicines					1						ı		T	<u> </u>		
Table 10.03 mg (A) + 0.15 mg (B) Table 10.03 mg (B)	162 Lignocaine Eye Drops 4%																
Table 10.03 mg (A) + 0.15 mg (B) Table 10.03 mg (B)	163 Tropicamide Eye Drops 1%																
Table 10.03 mg (A) + 0.15 mg (B) Table 10.03 mg (B)	164 Ciprofloxacin Drops 0.3% Ciprofloxacin Eye/Ear Drops																
Table 10.03 mg (A) + 0.15 mg (B) Table 10.03 mg (B)	165 Sodium cromoglycate 2% eye drop																
Ethinylestradiol (A) +	166 Methylcellulose Eye Drops																
List of Medicines Found at List of Medici														 			
167 Tablet 0.03 mg (A) + 0.15 mg (B) with Ferrous Fumarate (B) with Fe	Ethinylestradiol (A) +																
B	Levonorgestrel (B) Tablet 0.03 mg (A) + 0.15 mg																
B	(B) Tablet 0.03 mg (A) + 0.15 mg																
169 Male Condom	(B) with Ferrous Fumarate																
170 Ormeloxifene Tablet 30 mg 171 Levonorgestrel 1.5 mg 172 Medroxyprogesterone acetate Injection 150 mg 173 Medicines not Part of Notified EDL 174 Notified EDL 175 Notified EDL 176 Notified EDL 177 Notified EDL 178 Notified EDL 188 No. Health Facility but not part of Health Facility Back Pack Pack Pack Pack Pack Pack Pack P	168 IUCD 380A IUCD 375																
171 Levonorgestrel 1.5 mg Y	169 Male Condom				Y												
Medroxyprogesterone acetate	170 Ormeloxifene Tablet 30 mg				Y												
Data Collected from State Essential Drugs List (EDL) Sl. No. List of medicines not Part of IPHS but available in State Notified EDL List of Medicines Found at Health Facility but not part of	171 Levonorgestrel 1.5 mg				Y												
List of medicines not Part of IPHS but available in State Notified EDL List of Medicines Found at Sl. No. Health Facility but not part of	172 Medroxyprogesterone acetate Injection 150 mg				P												
List of medicines not Part of IPHS but available in State Notified EDL List of Medicines Found at Sl. No. Health Facility but not part of							Data C-11	atod from C	toto F	ntial D.	as List (PDL)						
Sl. No. IPHS but available in State Notified EDL List of Medicines Found at Sl. No. Health Facility but not part of	List of modisines not Part of	I				1	Data Colle	ected from S	tate ESSE	nuai Dru	gs List (EDL)			T		I	
List of Medicines Found at 61. No. Health Facility but not part of	Sl. No. IPHS but available in State																
Sl. No. Health Facility but not part of	Notified EDL																
Sl. No. Health Facility but not part of													 				
Sl. No. Health Facility but not part of	List of Medicines Found at																
	Sl. No. Health Facility but not part of																

					Ng 1:	C 1 11 1:1		(AAM CHO)	C: 1.4		D . D . 1		1,0004 6	1 2025					Annexi	ıre-VIIIb_	SHC AAM
				Ayushman Ar	ogya Mandir-	Sub Health	Centres ((AAM-SHC)	Stock Av	ailability	Data Period				Annual	Total quantity	,				$\overline{}$
S.No.	Drug Name	IPHS medicine Notified in State EML for the facility	(On the dat	edicine Available te of site visit) at Quantity	Medicine Available	Stock out events	Number of stock out events	Date of stock out	stock made availabl e after stock	Period of Stock Out/Rep lenishm ent time (In days)	Eexpired medicines (if yes then quantity)	Time taken to Dispose the expired medicines (Date of Expiry - Date of Disposal)	NSQ medicines reported (if yes then quantity/ot herwise record No)	Time taken to dispose NSQ medicine (Date of NSQ reported & Date of disposal)	Indent Quantity (in numbers-	indented during monthly indent (Sum monthly/daily /weekly	Total quantity	Actual current stock (Physica l count)	as per DVDMS/	Locally Procure d Quantity	d Value
	Means of verification	State notified EML	Stock ledger /Bin card/ Challan	Stock ledger	Stock ledger	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card	Stock ledger /Bin card		Stock ledger/ Physical verification at site	Stock ledger /Proceedin g/ Handover document	Record, also enclose NSQ report	Stock ledger /Proceedin g/ Handover document	Records	Records/LMIS	Stock ledger 5/LMIS	(Telmis Glime p RL,NS,Di	ample drugs: sartan,Amlodipine pride, Metformin, aracetamol, iclofenac/Acceclofe etrizine or Levo-		
	SHC AAM	Y/N	Unit(Pack size)	Quantity (Quantity in numbers like number of Tablets/Capsules/Inje ctions/tubes/bottles/ etc)	Y/N	Y/N															
Anesth	etic Agent				I		<u> </u>			<u> </u>		T		1			1	1		<u> </u>	
			5 L water capacity/ 10 L water capacity/ 20–25 L				3	03.04.25	07.04.25	4											
1	Oxygen Gas for Inhalation		water capacity/ ~ 46.7 L water capacity (D /			Y		27.05.25	8.06.25												_
			jumbo)					05.7.25	12.07.25	5											
	Lignocaine Topical form 5%			<u></u>		N			L _												
	ioid Analgesic, Anti-Pyretic and Aspirin (Acetylsalicylic acid)	Non steroidal An	ti Inflammatory Me	edicines		Ι	I		1	I							I	Τ			
3	Tablet 75 mg																				<u> </u>
4	Diclofenac Tablet 50 mg Diclofenac Injection 25 mg/ml																				
5	Ibuprofen Tablet 200 mg																				
6	Paracetamol tablet 250 mg Paracetamol Syrup 125 mg/5 ml Paracetamol Syrup 250 mg/5 ml																				
Anti all	ergics and medicines used in An	aphylaxis																			
7	Levocetirizine 5 mg Tablet Levocetirizine Oral Liquid																				
8	Hydrocortisone Succinate Injection 100 mg																				
9	Pheniramine Maleate Injection 22.75 mg/ml																				
10	Adrenaline Injection 1 mg/ml (1:1000)																				
	te and other Substances used in	Poisioning			1										1						
11 12	Atropine Injection 1 mg/ml Activated Charcoal												+		 	1	+	+	+ + +		
	nvulsant/Anti Epileptic Medicin	es			1											1			<u> </u>		
13	Magnesium Sulfate Injection (50% solution), 2 ml ampoule																				
14	Diazepam Tablet 5 mg Diazepam Tablet 10 mg Diazepam rectal suppository(Controlled																				
15	Medicine)												1				1	-			
15	Midazolam Nasal Spray Phenobarbitone Tablet 30 mg Phenobarbitone Tablet 60 mg Phenobarbitone Oral Liquid 20 mg/5 ml																				

17	Phenytoin Tablet 50 mg Phenytoin Tablet 300 mg												
18	Sodium valproate Tablet 200 mg Sodium valproate Tablet 500 mg Sodium valproate Syrup each 5 ml contains 200 mg												
Anti Inf	fective Medicines												
	Albendazole Tablet 400 mg												
19	Albendazole Oral Liquid 200 mg/5 ml												
	Diethylcarbamazine Tablet 100												
20	mg Diethylcarbamazine Oral Liquid 120 mg/5 ml												
	Amoxicillin Capsule 250 mg,												
21	Amoxicillin Capsule 500 mg Amoxicillin Oral liquid 250 mg/5 ml Amoxicillin Dispersible Tablet												
	250 mg												
22	Gentamicin Injection 10 mg/ml Gentamicin Injection 80 mg/ml												
	Tab Co-trimoxazole [Sulphamethoxazol 80 mg												
	+Trimethoprim 400 mg]												
	Tab.20 mg trimethoprim + 100												
23	mg sulphamethoxazole Co-												
	trimoxazole Oral Liquid												
	[Sulphamethoxazole 200 mg +												
	Trimethoprim 40 mg/5 ml]												
24	Doxycycline Capsule 100 mg												
	Metronidazole Tablet 200 mg												
25	Metronidazole Tablet 400 mg												
26	Norfloxacin tab/oral liquid												
Anti-Le	prosy Medicines												
27	Anti-leprosy medicines, As per												
27	current program guidelines (Adults and Pediatrics)												
Anti- Tu	uberculosis Medicines												
	Anti-tuberculosis medicines, As												
28	per current program guidelines												
-	(Adults and Pediatrics)												
Anti for	ngal Medicines		 			<u> </u>		<u> </u>					
Anu lui	Clotrimazole Pessary 100 mg												
	Clotrimazole Vaginal Tablet												
29	Clotrimazole Vaginai Tablet Clotrimazole Drops 1%												
	Clotrimazole Cream 1%												
30	Miconazole Ointment											+	+
31	Fluconazole Tablet 150 mg											+	
	alarial Medicines							I					
1.10		1											
-	Anti-malarial medicines, As per												
32	program guidelines(Adults and												
	Pediatrics)												
Pain an	d Palliative Care Medicine							-					
33	Lactulose Oral Liquid 10g/15 ml												
34	Povidone Iodine Lotion and	Ţ							T				
	Ointment								 				
Medicir	nes Affecting Blood												

			_	_	_	_				_					_
	Farmer and 100 man Falls and I														
	Ferrous salt 100 mg + Folic acid														
	500 mcg Tablet Ferrous salt 20														
	mg + Folic acid 100 mcg Tablet														
35	Ferrous salt 60 mg + Folic acid														
	500 mcg Tablet Ferrous salt 45														
	mg + Folic acid 100 mcg Tablet														
	Ferrous sulphate + Folic acid														
	Syrup														
	Folic acid Tablet 5 mg Folic acid														
36	Tablet 400 mcg														
37	Vitamin K Injection 1 mg/ml														
	Hydroxyurea capsule 100mg,														
38	300mg, 500mg														
Cardio	vascular Medicines			<u> </u>								<u> </u>		-	
	Isosorbide-5- mononitrate														
39	Tablet 5 mg														
40	Atenolol Tablet 50 mg														
	Metoprolol Tablet 25 mg														
41	Metoprolol SR Tablet 25 mg														
42	Isosorbide dinitrate Tablet 5 mg														
42	(sublingual)	 			<u> </u>		 <u> </u>		 		 	 			
Anti Hy	pertensive Medicines														
43	Amlodipine Tablet 2.5 mg														
43	Amlodipine Tablet 5 mg										 				
44	Enalapril Tablet 5 mg														
45	Telmisartan Tablet 40 mg														
	Hydrochlorothiazide Tablet 12.5														
46	mg														
40	Hydrochlorothiazide Tablet														
	25mg														
	pidemic Medicines											 			
	Atorvastatin Tablet 10 mg														
Medici	nes used in Dementia														
48	Alprazolam Tablet 0.25 mg														
	Alprazolam Tablet 0.5 mg				<u> </u>										
Derma	tological Medicines (Topical)													1	
49	Silver sulphadiazine Cream 1%														
=-	-														
50	Betamethasone Cream 0.05%														
51	Calamine Lotion														
52	Benzyl Benzoate														
53	ointment/lotion Mupirocin Ointment														
33															
54	Potassium Permanganate 0.1%														
55	Zinc Oxide cream 10%														
Disinfe	ctants and Antiseptics														
2 Ionnic	Ethyl Alcohol (denatured))												-		
56	Ethyl Alcohol (denatured)) Solution 70%														
57	Hydrogen Peroxide Solution 6%														
	Methylrosanilinium chloride														
58	(Gentian Violet)														
	Bleaching Powder containing			İ											
59	not less than 30% w/w of														
	available chlorine (as per I.P)														
	Gamma Benzene Hexachloride														
60	Lotion 100 ml														
61	Framycetin cream 0.5%														
Ear, No	ose and Throat (ENT) Medicines					-									
	Ciprofloxacin Drops 0.3 %														
62	Ciprofloxacin Tablet 250 mg														
	Ciprofloxacin Tablet 500 mg														
63	Boro spirit ear drop														
	Wax Solvent Ear Drops:														
(1	Benzocaine,Chlorobutol,														
64	Paradichlorobenzene, and														
	Turpentine Oil	 			<u> </u>		 <u> </u>		 		 	 			
Gastroi	ntestinal Medicines														

65			_	_	_	_	_	_			_	_	_					
65	Ranitidine Tablet 150 mg																	
	Ranitidine Injection				Y													
66	Omeprazole Capsule 20 mg				Υ													
- 00	Officprazoic capsuic 20 mg				 	1		 									-	
	Ondansetron Tablet 4 mg																	
67	Ondansetron Oral Liquid 2																	
	mg/5 ml																	
	Ondansetron Injection 2 mg/ml				_													
					P													
	Ispaghula- Granules, Husk,																	
68	Powder				P													
						+												
	Oral Rehydration Salts																	
69	Oral Rehydration Powder 27.5																	
	gm WHO Formula				P													
	Zinc sulphate Dispersible Tablet																	
70	20 mg Zinc sulphate syrup																	
					P													
	Dicyclomine Tablet 10 mg																	
71	Dicyclomine Injection				Р													
			+		n		1											
72	Dioctyl sulfosuccinate sodium				ľ	<u> </u>												
73	Magnesium Hydroxide Liquid				P			j			1							
74	Senna Tablet, Granules, Powder																	1
H	Domnonidor a Tablet		+		+	1	 	 			 			 			-	1
75	Domperidone Tablet												[1
	Domperidone Syrup			<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u> </u>
	nes, other Endocrine Medicines a	ınd Contracepti	ves															
	Ethinylestradiol (A) +																	
76	Levonorgestrel Tablet										1							
, ,	0.02 mg (A) : 0.15 mg (B)				D						1							
	0.03 mg (A) + 0.15 mg (B)			<u> </u>	1.								ļ					
77	IUCD 380A																	
//	IUCD 375				P													
78	Male Condom				P													
	Ormeloxifene Tablet 30 mg				D		1											
					D.													
	Levonorgestrel 1.5 mg				P													
01	Medroxyprogesterone acetate																	
81	Injection 150 mg																	
	Family Planning medicines and																	
82	commodities																	
24 21 1	commodities				<u> </u>		<u> </u>				<u> </u>		<u> </u>					<u> </u>
	nes used in Diabetes Mellitus																	
	Glimepiride Tablet 2 mg																	
	Metformin Tablet 500 mg																	
84	Metformin SR Tablet 500 mg																	
	Glibenclamide Tablet 2.5 mg					1	1											
85	Glibenclamide Tablet 5 mg																	
	Glibenciamide Tablet 5 mg																	
Anti Thy	rmoid modiainos														 			
	yroid medicines				1												,	
																		1
	Levothyroxine Tablet 25 mcg																	
	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg																	
	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg																	
86	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg																	
86	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg																	
86	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg																	
86	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per																	
86 Immuno 87	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization																	
86 Immuno 87	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines																	
86 Immuno 87	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine																	
86 Immuno 87 88 Oxytocic	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines																	
86 Immuno 87 88 Oxytocic	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines																	
86 Immuno 87 88 Oxytocic 89	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg cological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg																	
86 Immuno 87 88 Oxytocio 89 Medicin	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg lological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg mes Acting on Respiratory Tract																	
86 Immuno 87 88 Oxytocio 89 Medicin	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg lological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg mes Acting on Respiratory Tract																	
86 Immuno 87 88 Oxytocio 89 Medicin	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg lological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg mes Acting on Respiratory Tract Budesonide Respirator solution																	
86 Immuno 87 88 Oxytocio 89 Medicin	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg lological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg mes Acting on Respiratory Tract																	
86 Immuno 87 88 Oxytocio 89 Medicin 90	Levothyroxine Tablet 25 mcg Levothyroxine Tablet 50 mcg Levothyroxine Tablet 100 mcg levothyroxine Tablet 100 mcg lological/Vaccines Immunological/Vaccines, As per Current Immunization Programme Guidelines Rabies Vaccine ic and Anti-Oxytocic Medicines Misoprostol Tablet 200 mcg les Acting on Respiratory Tract Budesonide Respirator solution for use in nebulizer 0.5 mg/ml																	
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Solution	ns Correcting Water, Electrolyte	Distribution an	d Acid-Base Distribu	ition														
95	Ringer Lactate Injection (as per IP)																	
96	Sodium Chloride Injection 0.9%																	
97	Dextrose 5% Dextrose 25%																	
Vitamir	ns and Minerals																	
98	Ascorbic acid (Vitamin C) Tablet 100 mg																	
99	Calcium carbonate Tablet 500 mg																	
100	Cholecalciferol Tablet 60000 IU																	
101	Pyridoxine Tablet 25 mg Pyridoxine Tablet 50 mg Pyridoxine tablet 100 mg																	
102	Vitamin A Oral liquid 100000 IU/ml																	
103	B Complex Tablet																	
Ophtha	lmological Medicines			T	I							l e	T					
104	Sodium cromoglycate 2% eye drop																	
105	Methylcellulose Eye Drops																	
Diureti	cs Medicines			1	T							l						
106	Furosemide Injection Furosemide Tablet 40 mg																	
										_								
			•			Da	ita Collec	ted from Sta	te Essent	tial Drug	s List (EDL)			,				
Sl. No.	List of medicines not Part of IPHS but available in State Notified EDL																	
Sl. No.	List of Medicines Found at Health Facility but not part of IPHS EML & State Notified EDL																	

												Annex	xure-VIIIc
			Patient Questionnaire: M	ledicine A	vailability								
Name of Fa	acility:												
Name of D	istrict												
Name of St	tate												
		Patient Demographics	Means of Verification	Patient-1	Patient-2	Patient-3	Patient-4	Patient-5	Patient-6	Patient-7	Patient-8	Patient-9	Patient- 10
	1	Name:											
	2	Out Patient/Inpatient											
	3	Age {Neonates (0-28 days), infants (1 month - 2 years), children (2-12 years), adolescents (12-18 years or 12-21 years) and Adult}:											
	4	Gender: Male / Female / Other											
	5	Religion (Hindu/ Muslim/ Christian/ Sikh/ Sarna/ Others)											
	6	Ethnicity (Tribal/ Non Tribal)											
Section-A	7	Socioeconomical status (BPL/ APL)											
	8	Caste (General/OBC/SC/ST)											
	9	Education {Illiterate/ under matric/ Graduate/ above (Please mention the qualification)}											
	10	Rural/Urban: Rural / Urban											
	11	Employment Status (If age of the patient is less than 21 years then the employment status of the parents to be recorded) (Employed in formal organisation/ Self-employed/ Informal worker/ Unemployed											
	12	Name of the Disease diagnosed:											
	1	No. of Medicines Prescribed in the prescription	Prescription/Inpatient records										
	2	No. of medicines prescribed in Generic Name	Prescription/Inpatient records										
	3	No. of Medicines prescribed in Brand Name	Prescription/Inpatient records										

	4	No. of Medicines Dispensed by the facility	Physical verification (Patient & Dispensing personnel)					
	5	No. of Medicines Not available at the facility against Prescribed medicines	Physical verification (Patient & Dispensing personnel)					
	6	No. of Medicines purchased by the patient from outside against Prescribed medicines	Physical verification/ Bill					
	7	No. of times patient/relatives visited government health facilities for treatment (During Last one year)	Interaction with Patient & Relatives					
Section-B	8	No. of times patient/relatives visited Private / Charitable Health facilities for treatment (During Last one year)	Interaction with Patient & Relatives					
	9	Are you aware that government providing essential quality medicines free of cost at Government Health Facilities?	Interaction with Patient & Relatives					
	10	When you/relatives visit this Government Health Facility, are the medicines you need usually available? (* Always * Often * Sometimes * Rarely * Never)	Interaction with Patient & Relatives					
	11	In the past [During Last one year], have there been times when a medicine prescribed to you at this facility was not available? (* Yes * No)	Interaction with Patient & Relatives					
	12	If "Yes" to Q11, what happened when the medicine was not available? (Tick all that apply) * I was asked to purchase it from outside. * I was given an alternative medicine. * I was told to come back later. * I did not receive the medicine at all. * Other (Please specify):	Interaction with Patient & Relatives					
	13	Is there any instances that your doctor advice you/relatives to purchase medicines from the market, as free medicines provided by the government were deemed to be of substandard quality?(Y/N)	Interaction with Patient & Relatives					
		Patients with Hypertenstion or Diabetes or l	ooth					
	1	For your regular medications, how many days' worth of free medicine do you usually receive at one time from this facility? (* Less than 10 days * 10-30 days * More than 30 days * I have to buy my medicines.						
Section-C	2	Are you aware where to get free medicines for further refilling (* Not aware *SHC * PHC *CHC)	Interaction with Patient & Relatives					

	3	During last one year- for refilling of medicines, the quantity of medicines you receive from the health facility (* Full quantity received * Not received * Sometimes received & Sometimes purchased* full quantity purchased)						
	4	reasons thereof (* Medicine not available at facility * Some	Interaction with Patient & Relatives (Supportive documents if any)					
Section-D	1	Overall, how satisfied are you with the availability of medicines at this Government Health Facility? (* Very Satisfied * Satisfied * Neutral * Dissatisfied * Very Dissatisfied)	Interaction with Patient & Relatives					
			Interaction with Patient & Relatives					

Note -

- 1. Minimum number of patients to be intracted at AAM-SHC/USHC : 10 to 15 2. Minimum number of patients to be intracted at AAM-PHC/UPHC : 25 30
- 3. Minimum number of patients to be intracted at CHC : 30-50
- 4. Minimum number of patients to be intracted at DH & SDH: 40 50

								Annexure-VIIId					
Questionnair	e on Kn	owledge, Attitude and Perception Regarding Free Essential Medicines among Caregivers (CHO at AA	M SHCs, MO/ Pharma	ncy Officer at PHC/ UF	PHC AAM, MO/ Pharm	acy Officer/ Nusing O	fficer at CHC, SDH an	d DH level facilities					
Name of Facility	<i>7</i> :												
Name of Distric	t												
Name of State													
		Patient Demographics	Service Provider-1	Service Provider-2	Service Provider-3	Service Provider-4	Service Provider-5	Service Provider-6					
	1	Name :											
	2	Qualification											
Section-A (Details of the Service Provider)	3	Designation											
	4	Age											
	5	Gender: Male/ Female/ Other											
	1	Generic medicines contain the same active ingredients as brand-name medicines. (Yes/No/Don't Know)											
	2	Generic medicines are interchangeable with brand-name medicines. (Yes/No/Don't Know)											
	3	Generic Medicines are manufactured by following the same procedure like brand name medicines. (Yes/No/Don't Know)											
	4	Does a generic medicine manufacturer need to repeat preclinical and clinical trials? (Yes/No/Don't Know)											
	5	Generic medicines are available in the Indian market also. (Yes/No/Don't Know)											
	6	Generic Medicines are less expensive than brand-name Medicines. (Yes/No/Don't Know)											
Section-B	7	Generic Medicines have the same active ingredients as the brand-name Medicines. (Yes/No/Don't Know)											

(Knowledge)		1	1		1	
(Kilowieuge)	8	Generic Medicines are as effective as brand-name Medicines. (Yes/No/Don't Know)				
	9	Generic Medicines can be substituted for brand-name Medicines. (Yes/No/Don't Know)				
	10	Generic Medicines are as safe as brand-name Medicines. (Yes/No/Don't Know)				
	11	Generic Medicines have more side effects than brand-name Medicines. (Yes/No/Don't Know)				
	12	brand-name Medicines meet higher safety standards than generic Medicines. (Yes/No/Don't Know)				
	13	Generic Medicines are generally of the same quality as brand-name Medicines. (Yes/No/Don't Know)				
	14	Generic Medicines are cheaper because they are of inferior quality than the brand-name Medicines. (Yes/No/Don't Know)				
	1	Do you believe that, there is a lack of quality check in generic Medicines ? (Yes/No/Don't Know)				
	2	Do you believe that, there is a lack of information about efficacy and safety of generic Medicines ? (Yes/No/Don't Know)				
	3	Brand name Medicines are manufactured in modern facilities and generic Medicines are manufactured in substandard facilities. (Yes/No/Don't Know)				
Section-C (Attitude)	4	Only a few local companies manufacture generic medicine. (Yes/No/Don't Know)				
	5	Is it required to have guidelines on generic substitution process ? (Yes/No/Don't Know)				
	6	Do you believe that generic substitution will ensure prompt availability of Medicines to the patients like brand name medicines ? (Yes/No/Don't Know)				
	7	Generic substitution reduces drug costs in patient pharmacotherapy ? (Yes/No/Don't Know)				
	1	Do you prescribe/ advise generic Medicines to your patients? (Yes/No/Sometimes)				
	2	Have you been concerned about therapeutic failure with generic medicines after prescribing? (Yes/No/Sometimes)				
	3	Have you been hesitant to prescribe generic Medicines in life-threatening situations? (Yes/No/Sometimes)				

	4	Will you prefer taking and recommending generics to my family members ? (Yes/No/Sometimes)			
Section-D	5	Have you ever switched a patient on brand-name Medicines to available generic Medicines? (Yes/No/Sometimes)			
(Perception)	6	Have you read any article on the comparison of efficacy and safety of generic vs brand name Medicines ? (Yes/No/Sometimes)			
	7	Do you want the pharmacists to change brand name Medicines with their generic versions? (Yes/No/Sometimes)			
	8	Are the patient's demand brand name Medicines ? (Yes/No/Sometimes)			
	9	Are the prescriptions influenced by Medical Representatives (MR) ? (Yes/No/Sometimes)			_
	10	Are you willing to encourage patients to use generic medicine? (Yes/No/Sometimes)			

- Note
 1. Applicable for CHO at at AAM-SHC/USHC.

 2. Applicable for MO and Pharmacy officer at AAM-PHC/UPHC.

 3. Applicable for MO, Nursing officers & Pharmacy officer at CHC (atlest 5 service providers)

 4. Applicable for MO, Nursing officers & Pharmacy officer at DH & SDH (atlest 10 service providers)