

# Monitoring and Evaluation of Programme Implementation Plan, 2021-22 Gaya District, Bihar

By

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January 10,2022

[Report prepared for Ministry of Health and Family Welfare, Government of India, New Delhi]

## Table of Content

Tab	ole of Content	2
	ecutive Summary	
	erview: DHAP	
	Service Availability	
	Service Delivery: Sub Centre: Saren	
C.	Service Delivery: Primary Health Centre: Nimchaka	17
	Service Delivery: Community Health Centre Konch	
	Service Delivery: District Hospital <b>DH Gaya</b>	
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## Monitoring and Evaluation of Programme Implementation Plan, 2021-22 Gaya District, Bihar

#### **Executive Summary**

As directed by MOHFW, the monitoring and evaluation of the PIP 2021-22 of Gaya District was carried out during the period December 14 to 18, 2021. The CS Office, Hospital manger, DPM, DH, CHC, PHC, and SC were visited for the study. This report discusses in detail the findings with regard to activities under NRHM in Gaya district as observed during 2021-22

#### **District Profile**

Gaya district is located on the southern part of Bihar state. The district of Gaya is spread in an area of 4976 Sq. Km and a population of 3,473,428. The district has been pre-eminently an agricultural district. The district is found between 84.4 to 85.5 Degree towards East longitude and 24.5 to 25.10 Degree towards North latitude. Gaya is bordering Jehanabad district in north, Palamu and Chatra district of Jharkhand in South, Nawada district in east, Aurangabad and Arwal district in the west. It is surrounded by extremist affected districts from all side. GT road passes through the district from west to east direction. Areas to the south of GT road are the most naxal affected.

Indicator		Remarks/ (	Observation	
1. Total number of Districts		1		
2. Total number of Blocks		2	4	
3. Total number of Villages		40	59	
4. Total Population		5410	)453	
Rural population		4816	5717	
Urban population		593	736	
5. Literacy rate		52.	.38	
6. Sex Ratio				
7. Sex ratio at birth				
8. Population Density				
9. Estimated number of deliveries		348	309	
10. Estimated number of C-section		11	69	
11. Estimated numbers of live births		349	910	
12. Estimated number of eligible couples		919	777	
13. Estimated number of leprosy cases				
14. Target for public and private sector TB				
notification for the current year				
15. Estimated number of cataract surgeries to be				
conducted				
16. Mortality Indicators:	Previou		Curren	t FY
10. Wortainty indicators.	Estimated	Reported	Estimated	Reported

Maternal Death	Not	15	Not	7
	Provided		Provided	
Child Death	Not	151	Not	17
	Provided		Provided	
<ul> <li>Infant Death</li> </ul>	Not	00	Not	0
	Provided		Provided	
Still birth				387
<ul> <li>Deaths due to Malaria</li> </ul>	Not	0	Not	0
	Provided		Provided	
<ul> <li>Deaths due to sterilization procedure</li> </ul>	Not	0	Not	0
	Provided		Provided	
17. Facility Details	Sanctioned	l/ Planned	Opera	tional
1. District Hospitals	1		1	
2. Sub District Hospital	2		2	
3. Community Health Centers (CHC)	17		17	
4. Primary Health Centers ( A PHC)	8		8	
5. Sub Centers (SC)	473		473	
6. Urban Primary Health Centers (A-PHC)	8		8	
7. Urban Community Health Centers (U-CHC)	0		0	
8. Special Newborn Care Units (SNCU)	1		1	
9. Nutritional Rehabilitation Centres (NRC)	1		1	
10. District Early intervention Center (DEIC)	1		1	
11. First Referral Units (FRU)	4		4	
12. Blood Bank	0 (Proposed	1)	0	
13. Blood Storage Unit (BSU)	1		1	
14. No. of PHC converted to HWC	8		8	
15. No. of A-PHC converted to HWC	8		8	
16. Number of Sub Centre converted to HWC	81		29	
17. Designated Microscopy Center (DMC)	35		31	
18. Tuberculosis Units (TUs)	24		24	
19. CBNAAT/TruNat Sites	5		5	
20. Drug Resistant TB Centres	1		1	
21. Functional Non-Communicable Diseases	• At Γ	)H = 1	• At [	OH = 1
(NCD) clinic		SDH = 2		DH = 2
		CHC = 17		CHC = 16
		1,		
22. Institutions providing Comprehensive Abortion	Total no. of	facilities	Total no. of	facilities =
Care (CAC) services	= 4		4	
	Providing 1	st	Providing 1	st trimester
	trimester se		services = 4	
	Providing b		Providing b	oth 1st &
	2nd trimeste		2nd trimeste	
	= 4		= 4	
	•			

#### Overview: DHAP

In preparation District Health Action Plan (PIP) all the facilities are involved in preparation of the DHAP. All the facilities sending their requirements and action plan to the district in for approval. According to the DHAP send by the district, state with some minor changes give their approval.t. The District has received the approved PIP on June, 2021. And fund received in August.

all the facilities are sending JSY beneficiaries data to BMO and from BMO payment is made to the beneficiaries through DBT.

	Indicator	Remarks/ Observation
1.	Whether the district has prepared any District	DHAP (PIP) submitted to the state
	Programme Implementation Plan (PIP) for	and it has sanctioned.
	current year and has submitted it to the states	
	(verify)	
2.	Whether the District has received the approved	First installment of the sanctioned
	District Health Action Plan (DHAP) from the	PIP has received the month of
	state (verify).	August 2021.
3.	Date of first release of fund against DHAP	release in August 2021
4.	Infrastructure: Construction Status	Data not provide
	<ul> <li>Details of Construction pending for more</li> </ul>	Data not provide
	than 2 years	
	Details of Construction completed but not	Data not provide
	handed over	

#### A. Service Availability

There is 1 DH, 2 SDH,17 CHCs, 8 PHCs8 APHC and 473 SCs are available in the district to cater primary, secondary and tertiary health care services. Of which 8 PHCs;8 APHC, 29 SCs are converted into HWCs. In the district free drug policy is being implemented under all national programmes. There is in house labs are available in the all the facilities of the district tests services which are being done at the health facilities.

There is District Hospital exists in the district. Most of the RCH related services are being provided by DH. More than 50 deliveries are being conducted at DH and C-section deliveries also being performed at DH. Out of 473 SCs only 3 SCs where more than 3 deliveries are being done in the month and out of 8 PHCs just 6 PHCs are there, which performed more than 10 deliveries in a month and in case of out 16 CHCs at 16 CHCs more than 20 deliveries are being conducted in a month. Looking at the low performing facilities one can say.

There is medical college in the district.

Indicator	Remarks/ Observat	ion	
1. Implementation of Free drugs services (if it is free for all)	Yes		
2. Implementation of diagnostic services (if it is free for all)	Yes		
<ul> <li>Number of lab tests notified</li> </ul>			
3. Status of delivery points			
• No. of SCs conducting >3 deliveries/month	3		
No. of 24X7 PHCs conducting > 10 deliveries /month	6		
No. of CHCs conducting > 20 deliveries /month	16		
No. of DH/ District Women and child hospital	1		
conducting > 50 deliveries /month			
No. of DH/ District Women and child hospital conducting C-section	1		
No. of Medical colleges conducting > 50 deliveries per month	Data not provide		
No. of Medical colleges conducting C-section	1		
4. Number of institutes with ultrasound facilities (Public+Private)	3		
Of these, how many are registered under PCPNDT act	3		
5. Details of PMSMA activities performed	1 DH 2 SDH 16 CHO	С, 7 РНС	
6. RBSK			
Total no. of RBSK teams sanctioned	48		
No. of teams with all HR in-place (full-team)	11		
No. of vehicles (on the road) for RBSK team	33		
No. of Teams per Block	9 Block two team ,1	5 block one team	
No. of block/s without dedicated teams	Nil		
Average no of children screened per day per team	During this period teams visited Anganwadi's 80-110 Children &School Student per day Screened.		
<ul> <li>Number of children born in delivery points screened for defects at birth</li> </ul>			
7. Special Newborn Care Units (SNCU)	1		
<ul> <li>Total number of beds</li> </ul>	12		
<ul> <li>In radiant warmer</li> </ul>	12		
<ul> <li>Stepdown care</li> </ul>	1		
o Kangaroo Mother Care (KMC) unit			
Number of non-functional radiant warmer for more than a week	0		
<ul> <li>Number of non-functional phototherapy unit for more than a week</li> </ul>	0		
	Inborn	Out born	
Admission	445	385	
Defects at birth	00	00	
Discharged	305	Data not provide	
Referral	57	Data not provide	

Indicator	Remarks/	Observatio	on
• LAMA	57		Data not provide
Died	26		Data not provide
8. Newborn Stabilization Unit (NBSU)			_
	Inb	orn	Out born
Admission	31		0
Discharged	29		0
Referral	2		0
• LAMA	0		0
Died	0		0
9. Nutrition Rehabilitation Centers (NRC)			
Admission			
<ul> <li>Bilateral pitting oedema</li> </ul>	1		
o MUAC<115 mm	21		
o <'-3SD WFH	90		
<ul><li>with Diarrhea</li></ul>	6		
<ul> <li>ARI/ Pneumonia</li> </ul>	0		
$\circ$ TB	0		
o HIV	0		
o Fever	67		
<ul> <li>Nutrition related disorder</li> </ul>	19		
o Others	40		
Referred by	65		
o Frontline worker	65		
o Self	12		
<ul><li>Ref from VCDC/ CTC</li><li>RBSK</li></ul>	0		
<ul><li>RBSK</li><li>Pediatric ward/ emergency</li></ul>	0		
o rediatife ward/ emergency			
<ul> <li>Discharged</li> </ul>	150		
Referral/ Medical transfer	00		
• LAMA	21		
• Died	0		
10. Home Based Newborn Care (HBNC)			
Status of availability of HBNC kit with ASHAs	3355		
Newborns visited under HBNC	18932		
Status of availability of drug kit with ASHAs	3355		
11. Number of Maternal Death Review conducted	• Pre	vious year	- 00
•		rrent FY –	
12. Number of Child Death Review conducted		evious year	
		rrent FY –	
13. Number of blocks covered under Peer Education (PE)	12	· -	
program			
14. No. of villages covered under PE program	611		
15. No. of PE selected	3421		
16. No. of Adolescent Friendly Clinic (AFC) meetings	80		
held			

Indicator	Remarks/ Observation	on	
17. Weekly Iron Folic Acid Supplementation (WIFS) stock	No		
out			
18. No. of Mobile Medical Unit (MMU) (on the road) and	No mobile unit		
micro-plan			
No. of trips per MMU per month	0		
No. of camps per MMU per month	0		
No. of villages covered	0		
Average number of OPD per MMU per month	0		
Average no. of lab investigations per MMU per month	0		
Avg. no. of X-ray investigations per MMU per month	0		
Avg. no. of blood smears collected / Rapid     Diagnostic Tests (RDT) done for Malaria, per MMU     per month	0		
<ul> <li>Avg. no. of sputum collected for TB detection per MMU per month</li> </ul>	0		
Average Number of patients referred to higher facilities	6		
<ul><li>Payment pending (if any)</li><li>If yes, since when and reasons thereof</li></ul>	No		
19. Vehicle for Referral Transport			
No. of Basic Life Support (BLS) (on the road) and their distribution	yes		
No. of Advanced Life Support (ALS) (on the road)	yes		
	yes		
and their distribution		RIS	
and their distribution	ALS	BLS	
and their distribution  ○ Operational agency (State/ NGO/ PPP)	ALS		
<ul> <li>and their distribution</li> <li>Operational agency (State/ NGO/ PPP)</li> <li>If the ambulances are GPS fitted and</li> </ul>		<b>BLS</b> yes	
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre	ALS		
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre	<b>ALS</b> yes	yes	
o Operational agency (State/ NGO/ PPP)  If the ambulances are GPS fitted and handled through centralized call centre  Average number of calls received per day	yes 2	yes 5	
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre  o Average number of calls received per day  o Average number of trips per ambulance per	yes 2	yes 5	
and their distribution  Operational agency (State/ NGO/ PPP) If the ambulances are GPS fitted and handled through centralized call centre Average number of calls received per day Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)	yes  2 2 2	yes 5 5	
and their distribution  Operational agency (State/ NGO/ PPP) If the ambulances are GPS fitted and handled through centralized call centre Average number of calls received per day Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)  No. of transport vehicle/102 vehicle (on the road)	ALS  yes  2 2 2  250 - 47	yes 5 5	
<ul> <li>o Operational agency (State/ NGO/ PPP)</li> <li>o If the ambulances are GPS fitted and handled through centralized call centre</li> <li>o Average number of calls received per day</li> <li>o Average number of trips per ambulance per day</li> <li>o Average km travelled per ambulance per day</li> <li>o Key reasons for low utilization (if any)</li> <li>No. of transport vehicle/102 vehicle (on the road)</li> <li>o If the vehicles are GPS fitted and handled through centralized call center</li> </ul>	yes  2 2 2 2 47 Yes all	yes 5 5	
<ul> <li>o Operational agency (State/ NGO/ PPP)</li> <li>o If the ambulances are GPS fitted and handled through centralized call centre</li> <li>o Average number of calls received per day</li> <li>o Average number of trips per ambulance per day</li> <li>o Average km travelled per ambulance per day</li> <li>o Key reasons for low utilization (if any)</li> <li>No. of transport vehicle/102 vehicle (on the road)</li> <li>o If the vehicles are GPS fitted and handled</li> </ul>	ALS  yes  2 2 2  250 - 47	yes 5 5	
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and their distribution  Operational agency (State/ NGO/ PPP) If the ambulances are GPS fitted and handled through centralized call centre Average number of calls received per day Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)  No. of transport vehicle/102 vehicle (on the road) If the vehicles are GPS fitted and handled through centralized call center  Average number of trips per ambulance per day Average km travelled per ambulance per day  Average km travelled per ambulance per day Key reasons for low utilization (if any)  20. Universal health screening	ALS  yes  2  2  250  -  47  Yes all  5  100 to 150  -	yes 5 5	
and their distribution  Operational agency (State/ NGO/ PPP) If the ambulances are GPS fitted and handled through centralized call centre Average number of calls received per day Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)  No. of transport vehicle/102 vehicle (on the road) If the vehicles are GPS fitted and handled through centralized call center  Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)  No. Of transport vehicle/102 vehicle (on the road) If the vehicles are GPS fitted and handled through centralized call center  Average number of trips per ambulance per day Key reasons for low utilization (if any)  Universal health screening If conducted, what is the target population	yes  2 2 2 2 250 - 47 Yes all  5 100 to 150 - 400376	yes 5 5	
and their distribution  Operational agency (State/ NGO/ PPP) If the ambulances are GPS fitted and handled through centralized call centre Average number of calls received per day Average number of trips per ambulance per day Average km travelled per ambulance per day Key reasons for low utilization (if any)  No. of transport vehicle/102 vehicle (on the road) If the vehicles are GPS fitted and handled through centralized call center  Average number of trips per ambulance per day Average km travelled per ambulance per day  Average km travelled per ambulance per day Key reasons for low utilization (if any)  20. Universal health screening	ALS  yes  2  2  250  -  47  Yes all  5  100 to 150  -	yes 5 5	
o Operational agency (State/ NGO/ PPP)  If the ambulances are GPS fitted and handled through centralized call centre  Average number of calls received per day  Average number of trips per ambulance per day  Average km travelled per ambulance per day  Key reasons for low utilization (if any)  No. of transport vehicle/102 vehicle (on the road)  If the vehicles are GPS fitted and handled through centralized call center  Average number of trips per ambulance per day  Average number of trips per ambulance per day  Key reasons for low utilization (if any)  New Yerage km travelled per ambulance per day  Key reasons for low utilization (if any)  Universal health screening  If conducted, what is the target population  Number of Community Based Assessment Checklist	yes  2 2 2 2 250 - 47 Yes all  5 100 to 150 - 400376	yes 5 5	
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre  o Average number of calls received per day  o Average number of trips per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  • No. of transport vehicle/102 vehicle (on the road)  o If the vehicles are GPS fitted and handled through centralized call center  o Average number of trips per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  20. Universal health screening  • If conducted, what is the target population  • Number of Community Based Assessment Checklist (CBAC) forms filled till date	yes  2 2 2 2 250 - 47 Yes all  5 100 to 150 - 400376 20800	yes 5 5	
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre  o Average number of calls received per day  o Average number of trips per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  • No. of transport vehicle/102 vehicle (on the road)  o If the vehicles are GPS fitted and handled through centralized call center  o Average number of trips per ambulance per day  o Average number of trips per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  20. Universal health screening  • If conducted, what is the target population  • Number of Community Based Assessment Checklist (CBAC) forms filled till date  • No. of patients screened, diagnosed, and treated for:	yes  2 2 2 2 2 2 100 to 150 100 to 150 400376 20800  All data included in OPD not separate register	yes 5 5	
o Operational agency (State/ NGO/ PPP)  o If the ambulances are GPS fitted and handled through centralized call centre  o Average number of calls received per day  o Average number of trips per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  • No. of transport vehicle/102 vehicle (on the road)  o If the vehicles are GPS fitted and handled through centralized call center  o Average number of trips per ambulance per day  o Average har travelled per ambulance per day  o Average km travelled per ambulance per day  o Key reasons for low utilization (if any)  20. Universal health screening  • If conducted, what is the target population  • Number of Community Based Assessment Checklist (CBAC) forms filled till date  • No. of patients screened, diagnosed, and treated for:  o Hypertension	yes  2 2 2 2 2 50 - 47 Yes all  5 100 to 150 - 400376 20800  All data included in OPD not	yes 5 5	

Cervical cancer   Cervical c
21. If State notified a State Mental Health Authority 22. If grievance redressed mechanism in place  • Whether call center and toll-free number available • Percentage of complains resolved out of the total complains registered in current FY  23. If Mera-aaspatal has been implemented 24. Payment status:  No. of beneficiaries  • JSY beneficiaries • ASHA payment:  • A- Routine and recurring at increased rate of Rs. 2000 pm  • B- Incentive under NTEP  • C- Incentives under NLEP  • Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  • Patients incentive under NTEP program • Provider's incentive under NTEP program • Propram (IDSP)  • If Rapid Response Team constituted, what is the composition of the team • No. of outbreaks investigated in previous year and in current FY  • How is IDSP data utilized • Proportion (% out of total) of Pvt. health facilities  Ves  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%  100%
22. If grievance redressed mechanism in place  Whether call center and toll-free number available Percentage of complains resolved out of the total complains registered in current FY  23. If Mera-aaspatal has been implemented yes  24. Payment status:  No. of beneficiaries JSY beneficiaries A-Routine and recurring at increased rate of Rs. 2000 pm  B- Incentive under NTEP Data not provided  B- Incentive under NLEP Data not provided  C- Incentives under NLEP Data not provided Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit) Patients incentive under NTEP program Provider's incentive under NTEP program Provider's incentive under NTEP program FP compensation/ incentive SImplementation of Integrated Disease Surveillance Program (IDSP)  If Rapid Response Team constituted, what is the composition of the team No. of outbreaks investigated in previous year and in current FY How is IDSP data utilized Proportion (% out of total) of Pvt. health facilities  No private facility is reporting directly
Whether call center and toll-free number available Percentage of complains resolved out of the total complains registered in current FY  23. If Mera-aaspatal has been implemented yes  24. Payment status:  No. of beneficiaries Packlog  Backlog  Backlog  Backlog  Backlog  Backlog  DBT  status  JSY beneficiaries ASHA payment:  AR Routine and recurring at increased rate of Rs. 2000 pm  B- Incentive under NTEP Data not provided  C- Incentives under NLEP Data not provided Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program Provider's incentive under NTEP program FP compensation/ incentive  FP compensation/ incentive  169  FP compensation of Integrated Disease Surveillance Program (IDSP)  If Rapid Response Team constituted, what is the composition of the team No. of outbreaks investigated in previous year and in current FY  How is IDSP data utilized Proportion (% out of total) of Pvt. health facilities  No private facility is reporting directly
Percentage of complains resolved out of the total complains registered in current FY  23. If Mera-aaspatal has been implemented  24. Payment status:      No. of beneficiaries      JSY beneficiaries      AFROutine and recurring at increased rate of Rs. 2000 pm      B- Incentive under NTEP      C- Incentives under NLEP      Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)      Patients incentive under NTEP program      Provider's incentive under NTEP program      Provider's incentive under NTEP program      FP compensation/ incentive  25. Implementation of Integrated Disease Surveillance Program (IDSP)      If Rapid Response Team constituted, what is the composition of the team      No. of outbreaks investigated in previous year and in current FY      How is IDSP data utilized      Proportion (% out of total) of Pvt. health facilities  Propriam (IDSP)  Proportion (% out of total) of Pvt. health facilities  Propress (IDSP)  Proportion (manufactured by the composition of total) of Pvt. health facilities  Propriam (IDSP)  Proportion (manufacture of the team of the total of Pvt. health facilities  Proportion (manufacture of the team of the total of Pvt. health facilities of the total of Pvt. health facilities of the total of Pvt. health facilities  Proportion (manufacture of the total of Pvt. health facilities of the total of Pvt. health facilities of total of Pvt. health facilities of the total of Pvt. health facilities of total of Pvt. health facilities of the total of Pvt. health facilities of the total of Pvt. health facilities of Pvt. he
complains registered in current FY  23. If Mera-aaspatal has been implemented  24. Payment status:  No. of beneficiaries  Packlog  35122  S122  ASHA payment:  A-Routine and recurring at increased rate of Rs. 2000 pm  B- Incentive under NTEP  Data not provided  C- Incentives under NLEP  Data not provided  Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program  Provider's incentive under NTEP program  Provider's incentive under NTEP program  FP compensation/ incentive  The ACMO, Epidemic logiest composition of the team  No. of outbreaks investigated in previous year and in current FY  How is IDSP data utilized  Proportion (% out of total) of Pvt. health facilities  No private facility is reporting directly
23. If Mera-aaspatal has been implemented 24. Payment status:  No. of beneficiaries  Possible Payment status:  No. of beneficiaries  No batklus  Status  Data not provided  Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program  Data not provided  Provider's incentive under NTEP program  Data not provided  Patients incentive under NTEP program  Data not provided  Patients incentive under NTEP program  Acanot provided  Acanot provided  Patients incentive under NTEP program  Acanot provided  Acanot provided  Patients incentive under NTEP program  Acanot provided  Acanot provided  Acanot provided  Acanot provided  Patients incentive under NTEP program  Acanot provided  Patients incentive under NTEP program  Acanot provided  Acanot provided  Acanot provided  Acanot provided  Acanot provided  Acanot provided  By investigator  No private facility is reporting directly
24. Payment status:  ■ JSY beneficiaries  ■ JSY beneficiaries  ■ ASHA payment:  □ A- Routine and recurring at increased rate of Rs. 2000 pm  □ B- Incentive under NTEP  □ Data not provided  □ C- Incentives under NLEP  □ Data not provided  □ Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  □ Patients incentive under NTEP program  □ Provider's incentive under NTEP program  □ Data not provided  □ Program (IDSP)  □ If Rapid Response Team constituted, what is the composition of Integrated Disease Surveillance Program (IDSP)  □ If Rapid Response Team constituted, what is the composition of the team  □ No. of outbreaks investigated in previous year and in current FY  □ How is IDSP data utilized  □ Proportion (% out of total) of Pvt. health facilities  No private facility is reporting directly
Syst beneficiaries  JSY beneficiaries  ASHA payment:  A-Routine and recurring at increased rate of Rs. 2000 pm  B- Incentive under NTEP  Data not provided  C- Incentives under NLEP  Data not provided  Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program  Provider's incentive under NTEP program  FP compensation/ incentive  FR apid Response Team constituted, what is the composition of the team  No. of outbreaks investigated in previous year and in current FY  How is IDSP data utilized  Proportion (% out of total) of Pvt. health facilities  Posta not provided  Data not provided  Data not provided  Data not provided  Data not provided  ACMO, Epidemic logiest  No private facility is reporting directly
<ul> <li>JSY beneficiaries</li> <li>ASHA payment:         <ul> <li>A- Routine and recurring at increased rate of Rs. 2000 pm</li> <li>B- Incentive under NTEP</li> <li>C- Incentives under NLEP</li> <li>Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)</li> <li>Patients incentive under NTEP program</li> <li>Provider's incentive under NTEP program</li> <li>FP compensation/ incentive</li> <li>If Rapid Response Team constituted, what is the composition of the team</li> <li>No. of outbreaks investigated in previous year and in current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> </ul> </li> <li>25122  25122  25122  25122  25122  Data not provided  Data not provided  Data not provided  Data not provided  Patients incentive under NTEP program  Data not provided  yes  ACMO, Epidemic logiest  OO  CMO, Epidemic logiest  No private facility is reporting directly</li> </ul> <li>No private facility is reporting directly</li>
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O A- Routine and recurring at increased rate of Rs. 2000 pm O B- Incentive under NTEP Data not provided O C- Incentives under NLEP Data not provided O C- Incentives under NLEP Data not provided O Data not provided O Data not provided O Data not provided Data not provided O Data not provided
Rs. 2000 pm  B- Incentive under NTEP  Data not provided  C- Incentives under NLEP  Data not provided  Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program  Provider's incentive under NTEP program  Provider's incentive under NTEP program  FP compensation/ incentive  Data not provided  Provided  Provider's incentive under NTEP program  The program of the provided pata not provided  The program (IDSP)  If Rapid Response Team constituted, what is the composition of the team  No. of outbreaks investigated in previous year and in current FY  How is IDSP data utilized  Proportion (% out of total) of Pvt. health facilities  Data not provided  Data not provided  Acamot provided  Acamot provided  Data not provided  Data not provided  Acamot provided  Data not provided  Data not provided  Data not provided  Acamot provided  Data not provid
O B- Incentive under NTEP  O Bata not provided  O C- Incentives under NLEP  D Data not provided  O C- Incentives under NLEP  D Data not provided  O Data not
o C- Incentives under NLEP  Data not provided  Payment of ASHA facilitators as per revised norms (of a minimum of Rs. 300 per visit)  Patients incentive under NTEP program  Provider's incentive under NTEP program  FP compensation/ incentive  The program (IDSP)  If Rapid Response Team constituted, what is the composition of the team  No. of outbreaks investigated in previous year and in current FY  How is IDSP data utilized  Proportion (% out of total) of Pvt. health facilities  Data not provided  yes  ACMO, Epidemic logiest  00  By investigator  No private facility is reporting directly
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(of a minimum of Rs. 300 per visit)  • Patients incentive under NTEP program  • Provider's incentive under NTEP program  • Provider's incentive under NTEP program  • Procompensation/ incentive  25. Implementation of Integrated Disease Surveillance Program (IDSP)  • If Rapid Response Team constituted, what is the composition of the team  • No. of outbreaks investigated in previous year and in current FY  • How is IDSP data utilized  • Proportion (% out of total) of Pvt. health facilities  No private facility is reporting directly
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<ul> <li>Provider's incentive under NTEP program</li> <li>FP compensation/ incentive</li> <li>Data not provided</li> <li>Implementation of Integrated Disease Surveillance         Program (IDSP)</li> <li>If Rapid Response Team constituted, what is the         composition of the team</li> <li>No. of outbreaks investigated in previous year and in         current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> <li>Data not provided</li> <li>ACMO, Epidemic logiest</li> <li>By investigator</li> <li>No private facility is reporting directly</li> </ul>
<ul> <li>FP compensation/ incentive</li> <li>Data not provided</li> <li>Implementation of Integrated Disease Surveillance         Program (IDSP)</li> <li>If Rapid Response Team constituted, what is the         composition of the team</li> <li>No. of outbreaks investigated in previous year and in         current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> <li>Data not provided</li> <li>yes</li> <li>ACMO, Epidemic logiest</li> <li>00</li> <li>By investigator</li> <li>No private facility is reporting directly</li> </ul>
<ul> <li>25. Implementation of Integrated Disease Surveillance         Program (IDSP)         <ul> <li>If Rapid Response Team constituted, what is the composition of the team</li> <li>No. of outbreaks investigated in previous year and in current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> </ul> </li> <li>Yes         <ul> <li>ACMO, Epidemic logiest</li> </ul> </li> <li>By investigator</li> <li>No private facility is reporting directly</li> </ul>
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<ul> <li>If Rapid Response Team constituted, what is the composition of the team</li> <li>No. of outbreaks investigated in previous year and in current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> </ul> ACMO, Epidemic logiest  00  By investigator  No private facility is reporting directly
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<ul> <li>No. of outbreaks investigated in previous year and in current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> <li>No private facility is reporting directly</li> </ul>
<ul> <li>current FY</li> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> <li>No private facility is reporting directly</li> </ul>
<ul> <li>How is IDSP data utilized</li> <li>Proportion (% out of total) of Pvt. health facilities</li> <li>By investigator</li> <li>No private facility is reporting directly</li> </ul>
Proportion (% out of total) of Pvt. health facilities     No private facility is reporting directly
reporting weekly data of IDSP
26. Implementation of National Vector Borne Disease yes
Control Programed (NVBDCP)
Micro plan and macro plan available at district level     Yes available
• Annual Blood Examination Rate 2020-0.11%. 2021- 0 Due to corona 19
• Reason for increase/ decrease (trend of last 3 years Due to corona 19
to be seen)
LLIN distribution status     Yes but data not provide
• IRS Yes
Anti-larval methods     Omly Municipality area
<ul> <li>Contingency plan for epidemic preparedness</li> <li>Yes</li> </ul>
Weekly epidemiological and entomological     Yes
situations are monitored
No. of MDR rounds observed     Yes
No. of districts achieved elimination status for  Less than 1%
Lymphatic Filariasis i.e. mf rate <1%
27. Implementation of National Tuberculosis Elimination Yes
Programme (NTEP)
Target TB notification achieved 6701
Whether HIV Status of all TB patient is known ☐ Yes

Indicator	Remarks/ Observation
	If No, no. of TB patients with known HIV
	status2129
Eligible TB patients with UDST testing	Yes 914
Whether drugs for both drug sensitive and drug	Yes
resistance TB available	
Patients notification from public sector	No of patients notified 2129
	Treatment success 89%
	No MDR TB Patients 52
	Treatment initiation among MDR TB
	Patients 52
<ul> <li>Patients notification from private sector</li> </ul>	No of patients notified 2412
	Treatment success 89%
	No MDR TB Patients 11
	Treatment initiation among MDR TB
	Patients 11
Beneficiaries paid under Nikshay Poshan Yojana	1068900/-
Beneficiaries paid under Nikshay Poshan Yojana     Active Case Finding conducted as per planned for	Yes
the year	168
28. Implementation of National Leprosy Eradication	Yes
Programme (NLEP)	Tes
No. of new cases detected	187
No. of G2D cases	02
MDT available without interruption	All place
-	3
<ul> <li>Reconstructive surgery for G2D cases being conducted</li> </ul>	3
MCR footwear and self-care kit available	30
29. Number of treatment sites and Model Treatment Center	No
(MTC) for viral hepatitis	140
30. Percent of health workers immunized against Hep B	
31. Key activities performed in current FY as per ROP	Water testing only and other programmer
under National Fluorosis Control Program	was not had due to covid 19
32. Key activities performed in current FY as per ROP	H sup, M.O, MCR, AWS
under National Iron Deficiency Disorders Control	Tracking contact.
Program	
33. Key activities performed in current FY as per ROP	
under National Tobacco Control Programed	Tobacco day celebrate.
34. Number of ASHAs	
Required as per population	3878
Selected	3609
No. of ASHAs covering more than 1500 (rural)/	0
3000 (urban) population	
No. of villages/ slum areas with no ASHA	0
25 04 6 111 6 1 6 1077	
35. Status of social benefit scheme for ASHAs and ASHA	
Facilitators (if available)	

Indicator	Remarks	/ Observatio	n	
No. of ASHAs enrolled for Pradhan Mantri Jeevan	430			
Jyoti Bima Yojana (PMJJBY)				
No. of ASHA Facilitator enrolled for Pradhan	42			
Mantri Jeevan Jyoti Bima Yojana (PMJJBY)				
(same?)	358			
No. of ASHAs enrolled for Pradhan Mantri Suraksha				
Bima Yojana (PMSBY)	22			
No. of ASHA Facilitators enrolled for Pradhan	32			
Mantri Suraksha Bima Yojana (PMSBY)	515			
No. of ASHAs enrolled for Pradhan Mantri Shram	313			
Yogi Maandhan Yojana (PMSYMY)	74			
No. of ASHA Facilitators enrolled for Pradhan	/ -			
Mantri Shram Yogi Maandhan Yojana (PMSYMY)				
Any other state specific scheme				
36. Status of Mahila Arogya Samitis (MAS)-				
a. Formed	50			
b. Trained	50			
c. MAS account opened	35			
37. Status of Village Health Sanitation and Nutrition				
Committee (VHSNC)	222			
Formed	332			
Trained	332			
MAS account opened	332			
<ul><li>38. Number of facilities quality certified</li><li>39. Status of Kayakalp and Swachh Swasth Sarvatra (SSS)</li></ul>	No No			
40. Activities performed by District Level Quality				
Assurance Committee (DQAC)	yes			
41. Recruitment for any staff position/ cadre conducted at				
district level				
42. Details of recruitment	Previ	ous year	Curre	ent FY
	Regular cadre	NHM	Regular cadre	NHM
Total no. of posts vacant at the beginning of FY	0	1(DQAC)	0	1(DQAC
Among these, no. of posts filled by state	0	0	0	0
Among these, no. of posts filled at district level	0	0	0	0
43. If state has comprehensive (common for regular and	Y	es		
contractual HR) Human Resource Information System				
(HRIS) in place				

## D. Implementation of CPHC

Status as on: April 2021 to September 2021\_\_\_\_\_

	Indicator	Planned	Completed
1.	Number of individuals enumerated		
2.	Number of CBAC forms filled	400376	20800
3.	Number of HWCs started NCD screening:		
	a. SHC-HWC	81	22
	b. PHC- HWC	8	8
	c. UPHC – HWC	8	8
4.	Number of individuals screened for:	Data not provide	Data not provide
	a. Hypertension		

	b. Diabetes		
	c. Oral Cancer		
	d. Breast Cancer		
	e. Cervical Cancer		
5.	Number of HWCs providing Teleconsultation	20	19
	services		
6.	Number of HWCs organizing wellness	43	32
	activities		

#### E. Status of HR District – GAYA

Gaya district not provide regular staff till date

NHM STAFF

Sr. no	Name of the post NHM	Filled
Total	1043	335

1. Performance of EMOC/ LSAS trained doctors	Trained	Posted in FRU	Performing C-section	
<ul> <li>LSAS trained doctors</li> </ul>	00	00	00	
<ul> <li>EmOC trained doctors</li> </ul>	00	00	00	

## F. State of Fund Utilization

FMR Wise (as per ROP budget heads, if available)

Status of Expenditure as on: \_\_\_\_\_\_ to \_\_\_\_\_

Indicator	Budget	Total Release	<b>Budget utilized (in</b>	Reason for
indicator	Released (in	Total Release	lakhs)	low utilization
	lakhs)		iakiis)	(if less than
	iakiis)			60%)
1. FMR 1: Service Delivery:	427.12	834.01	118.79	27.81
Facility Based	727.12	034.01	110.77	27.01
2. FMR 2: Service Delivery:	203.7	397.75	41.72	20.48
Community Based	203.7	371.13	41.72	20.40
3. FMR 3: Community	905.69	1768.49	316.31	34.92
Intervention	703.07	1700.47	310.31	57.72
4. FMR 4: Untied grants	149.78	292.47	134.50	89.79
5. FMR 5: Infrastructure	1874	3659.26	136.41	7.27
	292.18	570.52	68.94	23.59
7. FMR 7: Referral Transport	10.66	20.82	1.26	11.79
8. FMR 8: Human Resource	706.8	1380.13	220.00	31.12
(Service Delivery)				
9. FMR 9: Training	146.31	285.69	17.39	11.88
<b>10. FMR 10:</b> Review, Research	8.38	16.36	0.63	7.54
and Surveillance				
<b>11. FMR 11:</b> IEC-BCC	83.55	163.14	4.55	5.44
12. FMR 12: Printing	14.77	28.84	2.89	19.53
<b>13. FMR 13:</b> Quality	29.04	56.70	18.25	62.85
14. FMR 14: Drug Warehouse	26.39	51.53	7.88	29.86
& Logistic				
<b>15. FMR 15:</b> PPP	204.5	399.32	62.13	30.38

16. FMR 16: Programme	383.09	748.04	161.51	42.15
Management				
• FMR 16.1: PM Activities				
Sub Annexure				
<b>17. FMR 17:</b> IT Initiatives for	7.78	15.19	0.09	1.16
Service Delivery				
<b>18. FMR 18:</b> Innovations	2.6	5.08	3.49	134.08

## Programme Wise

Status of Expenditure as on: APRIL 2021 to OCTOBER 2021

	Indicator	Budget Released (in lakhs)	Budget utilized (in lakhs)	Reason for low utilization (if less than 60%)
1.	RCH and Health Systems Flexipool			
	Maternal Health	138093900	68486494	
	Child Health	3773066	1160752	
	• RBSK	5354400	5158994	
	<ul> <li>Family Planning</li> </ul>	81590250	22215180	
	RKSK/ Adolescent health	14332200	577294	
	• PC-PNDT	30000	00	
	Immunization	26434666	6156779	
	Untied Fund	24655000	7783551	
	Comprehensive Primary Healthcare (CPHC)			
	<ul> <li>Blood Services and Disorders</li> </ul>			
	Infrastructure			
	• ASHAs	34235300	2082978	
	• HR	191293442	46299311	
	Programme Management	50410923	216354963	
	• MMU			
	Referral Transport	99951000	6382331	
	Procurement	38198772	20528372	
	Quality Assurance	6508899	918059	
	• PPP			
	• NIDDCP			
2.	NUHM	28244342	9847787	
3.	Communicable Diseases Pool			
	Integrated Disease Surveillance Programme (IDSP)	3543145	1339184	
	National Vector Borne Disease Control Programme (NVBDCP)	3997750	362971	
	National Leprosy Eradication Programme (NLEP)	8854815	375555	
	National TB Elimination Programme (NTEP)	51434021	20230641	
4.	Non-Communicable Diseases Pool			
	National Program for Control of Blindness and Vision Impairment (NPCB+VI)	60000000	13956301	

Indicator	Budget Released (in lakhs)	Budget utilized (in lakhs)	Reason for low utilization (if less than 60%)
<ul> <li>National Mental Health Program (NMHP)</li> </ul>	275000	00	
<ul> <li>National Programme for Health Care for the Elderly (NPHCE)</li> </ul>	00	00	
National Tobacco Control Programme (NTCP)	392500	00	
<ul> <li>National Programme for Prevention and Control of Diabetes, Cardiovascular Disease and Stroke (NPCDCS)</li> </ul>	7016786	00	
National Dialysis Programme			
<ul> <li>National Program for Climate Change and Human Health (NPCCHH)</li> </ul>	Data not provide	Data not provide	
National Oral health programme (NOHP)	Data not provide	Data not provide	
National Programme on palliative care (NPPC)	Data not provide	Data not provide	
National Programme for Prevention and Control of Fluorosis (NPPCF)	Data not provide	Data not provide	
National Rabies Control Programme (NRCP)	Data not provide	Data not provide	
<ul> <li>National Programme for Prevention and Control of Deafness (NPPCD)</li> </ul>	Data not provide	Data not provide	
<ul> <li>National programme for Prevention and Management of Burn &amp; Injuries</li> </ul>	Data not provide	Data not provide	
Programme for Prevention and Control of Leptospirosis (PPCL)	0	0	

#### G. Status of trainings

Status as on:- 31/10/21

]	List of training (to be filled as per ROP approval)	Planned	Completed
1.	SBA Training	6	2
2.	MDR/CDR	1	1
3.	Kayakalp	2	1
4.	IDSP MO	1	1
5.	IDSP Pharmacist / Staff nurse	1	1
6.	bhm	1	1
7.	Lakshya	1	1

From above table it is being seen that number of 13 training batches has planned for the period of 2021-22. By the end of October 2021 only 8 training batches are completed. For low performance of trainings DPMU stated that it will be finished by March 2022, as due to COVID 19 situation most of the staff is engaged in COVID 19 duties and administration can able to make them spare for training. All national programmes are being implemented. But due to COVID 19 family planning programme was non-functional almost for one year, RBSK

programme is also non-functional due to COVID 19 all the staff of the RBSK is engaged in COVID duties.

#### **RBSK:**

There are total 48 RBSK teams are available in the district. 11 of them are consisting of 2 MO (1 male and 1 female), 1 ANM, 1 Pharmacist and one vehicle for each team. 22 teams are having inadequate HR. 9 blocks are having 2 RBSK teams. And 15 block one team Due COVID 19 pandemic all RBSK teams are working under DCMO in the District.

During this period teams visited Anganwadi's and schools, from those 80-110 children were screened respectively per day.

#### **SNCU:**

District is having 12 beds SNCU situated at DH There are 12 radiant warmers are available and 01 KMC units are available AND Stepdown Care 4

MMU: There are not MMU

#### B. Service Delivery: Sub Centre: Saren

PRC team visited to the Saren sub centre on December 15 ,2021. Facility having distance of 10 Km from the PHC Nimchak and not well accessible with the road. Facility is providing OPD, ANC and PNC care, RI, Family Planning services, HBNC and all national programmes are being implemented in the periphery of 7 villages and catering 5690 populations. This facility is converted into HWC and CHO is also appointed of the facility just this month.

Facility is not having 24\*7 running water no geriatric and disability friendly, toilet is not available delivery room is not available quarter of ANM is available. Drinking water facility is not available. There is not waiting area for OPD patients, no rest room for ASHAs there is no specified are for yoga as per the norms of HWC. Facility is not having invertor power back up. Essential drugs is not available and drug list is not available in the facility. Facility is available all basic instruments i.e. B.P. instrument, thermometer, DDK and blood urine testing kits. All essential drugs are being supplied to the facility. There is no major shortage in past one month. line listing of high-risk women is done.

Bio medical waste management facility is not available there no maternal or infant deaths were reported during the year 2020-21.

Under NCD programme following cases were screened and treated.

		Screened	Confirmed
a.	Hypertension	NCD not done	NCD not done
b.	Diabetes	NCD not done	NCD not done
c.	Oral Cancer	NCD not done	NCD not done

	d.	Breast Cancer	NCD not done	NCD not done
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Though the medicines for hypertension and debates are being provide by the facility of from the PHC. As in Government supply combine medicine for diabetics is available

Reporting weakly data in S form under IDSP.

During 2020-21 there was 02 TB cases is found

HBNC kits (weighing scale, digital thermometer, blanket, warmer) is available.

ASHA is aware about incentive under NTEP nikshay Poshan Yojana, TB patients for the duration of treatment.

VHSNC/ MAS meeting held.

All records is not maintained.

NHM fund utilized by Sub centre –50000/- yes

Ambulance service is available in this sub-centre.

Four cases referred to PHC by sub centre in last month

**HR: SC Saren** 

HR	San.	Filled
ANM/ MPW Female	2	1
MLHP/ CHO	1	1
ASHA	7	7
Total	10	10

At present facility is run by CHO and ANM. CHO is given Tablet, ANM is given tablet with internet facility but the net quality is very poor.

During the visit to the facility PRC team felt following are the challenges of the facility and the root cause of the problems.

	Challenge	Root causes
a)	Delivery room is not available	State government
b)	No for trained provider for IUCD /PPIUCD	State government.
c)	No wash room is available for public	Needs to give funds for SCs for construction of public toilets
d)	Mobility of CHO and ANM	As the spread of SC is through 7 villages it is difficult for CHO and ANM to move into all the villages smoothly as there is no public transport is available.

#### C. Service Delivery: Primary Health Centre: Nimchaka

PHC Nimchaka is about 50 KMs from district headquarters, with 12 sub centres catering 121000 populations in the periphery. PHC Nimchaka is easily accessible from nearest road. PHC is functioning in ashram school old building but building is not good condition ...PHC has electricity with Invertor Generator, running 24\*7 water supply and toilets are available and running water is available in PHC. Labour Room required repairs. NBSU corner is available. It's a 6 bedded facility Separate wards for male and female. Bio Medical Waste is being out source rinking water is available. There is sufficient waiting area for OPD patients. There is sufficient space for store. No rest room for ASHAs. Tele Medicine consultation facility is not available at the facility Desktop is available but due to net issues it is slow functional.

- All the essential equipment is available at PHC. Essential drug list is available and displayed in public domain. There is one lab tech HB, CBC, Urine albumin and sugar, Blood sugar, Malaria, TB, HIV. RPR is done at the facility. Pharmacy officer post is available. 24\*7 delivery facility is available but due to covid 19 last three months they started delivery at the facility. X-Ray facility is not available in the PHC.
- ➤ All the drugs available for Hypertension and Diabetic patents. There is sufficient supply of Gloves and essential consumables.
- ➤ Delivery set is available in the facility. Though there is OT instrument in the facility but they are too old. Hence, needs to be replaced.
- ➤ JSY beneficiaries list is being send to BMO for payment and BMO make payment through to the beneficiaries.
- ➤ All diagnostics and health care services free of cost services to all JSSK beneficiaries.
- ➤ Kayakalp is initiated, NQAS assessment is not done.
- Not maternal and infant deaths is reported in the periphery.
- ➤ Vaccine hub cutter is available in the facility. Sterilization are being done last month 15. Other than this supply of condom and oral pills Copper –T services is provided in the facility. Counselling services are done No awareness about FPLMIS.
- there is Daily NCD clinic.
- under IDSP data in P and L reporting weekly formed.
- Anti TB drugs available at the facility. DMC available at the facility.
- ➤ 100% of patients tested through CBNAAT/TruNat for drug resistance in the last 6 months.

- ➤ All the patients tested of HIV and diabetes.
- TB patients for whom DBT instalments have been initiated under Nikshay Poshan Yojana.
- > DVDMS or similar supply chain management system implementation OSMCL
- ➤ No information on training to the staff.
- ➤ During the year 2020-21, Not Leprosy cases were detected 5 of them in Grade II deformity.
- > Data entry i is updated as CHC.
- ➤ RKS meetings were taken place in this year One. And fund received in 2020-21 expenditure 8607556/- and in year 2021-22 fund received. but data not provider
- ➤ In PHC One ambulance available.
- > one refer in to another facility.

	Challenge	Root causes
1.	Not, ANM / Staff Nurse posts are	State government.
	vacant.	
2.	No Space for lab	State government.
3.	Not Community Toilet	State government.
4.	Building not proper	State government.

#### **PHC Staff**

Designation	Sanctioned	Filled	Vacant	Contractual
	Position			
MO/ MBBS	4	3	1	
MO Dental	1	1	0	
Accountant	1	1	0	
ANM	1	1	0	1
Pharmacist	1	1	0	
Clark	1	1	0	
Lab teq	1	1	0	
Health asst	1	1	0	

Dresser	1	0	1	
Class 4	10	7	3	
Total	22	17	5	1

#### D. Service Delivery: Community Health Centre Konch

Community Health Centre is Run in Konch Block and is about 40 km's away from district headquarters.it is good building with 30 bedded are there. 30 bed have Sanction and staff also sanction Electricity is available power back with express feeder and also having jumbo generator. 24\*7 running water is available. Separate toilets are there for male and female wards and toilets are attached to Labour room and are partially clean. Drinking water is available in the facility. Asha rest room is available Drug store with racks is available in the facility. It is well accessible from main road. Waste management is outsourced to a private agency. Liquid Oxygen Plant is available in the facility.

#### **CHC KONCH**

HR	San.	Position	Vacant	Cont.
Superintendent	1	1	0	
MO	5	2	3	
Dental Surgeon	1	1	0	
Sep MO	6	1	5	
SNs/GNMs	16	5	11	
LT	4	1	3	
Ex education	1	1	0	
Clark	4	1	3	
Pharmacist	3	3	0	
Opts asst				
X-ray teq	3	0	3	
OT asst	6	2	4	
Dresser	6	0	6	
Class 4	5	4	1	
Total	61	22	39	

- ➤ Following services are available at the facility OPD, IPD, NCD, TB, Emergency, Delivery, ANC, PNC, Immunisation, Minor Surgeries, Family Planning, dental chair is available at the facility dental services are available. NBCC is available with 1warmer . Gynaecologist and Paediatrician all other sanctioned but not available at the facility 24\*7. Facility is having emergency services. Triage, Resuscitation and stabilisation facility is available. 24\*7.
- ➤ Minor OT's are available.

- desk tops are available in the facility with good quality of internet connection.
- > KAYA KALP is internal assessment is don.
- ➤ NQAS Assessment not done.
- ➤ Computerised medicine inventory system is in place. For procurement of medicine E-Aushadhi is available. EDL is available and displayed in the OPD. In-house Lab services are available.
- ➤ There are two machines are available for X-Ray. One is portable and another is fix. Both are digital.
- ➤ Total 115 deliveries are performed in the month of last three months. 2021. Not C-section delivery was done as OT renovation is in progress.
- ➤ For payment of JSY don by BMO beneficiaries is being payment. All services are provided free of cost to the JSSK beneficiaries. PMSMA services are provided on the 9<sup>th</sup> day of every month.
- ➤ Line listing of high risk pregnancies are there. Respectful maternity care is implemented in the facility. ONE maternal and two child death occur during this year and not maternal and child death previous year.
- ➤ NCD clinic is available on Weekly none day basis in the facility. During April to October 2021 ,1413 Hypertension patients were screened at NCD, of them 45 are detected for Diabetes, 1495 screened and 85 conformed, Not Oral Cancer screened, Breast cancer.
- Facility is designated as Designated Microscopy Centre is there and last six month OPD
- **>** 150/50/22
- ➤ Anti-TB drug is available
- ➤ There are not Leprosy cases.
- Funds 14.76 lakhs received last year.
- ➤ 27710329.00 received courant year and 6384551 is Expenditure 2021-2022
- > RKS meeting was one held on till date 2021.
- > Pertaining to the data entry of respective portals is updated.
- > CHC is having own ambulance.2
- > 72 refer in and 24 refer out patients.

#### E. Service Delivery: District Hospital DH Gaya

Gaya District Hospital situated at district headquarters. It is 100 bedded sanction but only 50 bedded run by hospitals. It is located in government building. But building is very old Facility is geriatric and disable friendly. Electricity is available with power back of generator, invertor and solar. 24\*7 running water is available. Separate toilets are there for male and female wards and toilets are attached to Labour room and clean. Drinking water is available in the facility. Drug store with racks is available in the facility. It is well accessible from main road. Waste management is outsourced to a private agency. OPD timings of the facility is 8.00 AM to 2.00 PM and After Only Emergency to 6 in the evening.

- ➤ Following services are available at the facility OPD, IPD SNCU, OT, LR DEIC, Medicine, OBG, Paediatric, General Surgery
- ➤ Dialysis and blad bank Is in the medical college,
- ➤ NRC in CHC manpur Ophthalmic, Dental, Imaging services (X-ray, USG), DEIC, Comprehensive Lactation Management Care Unit is available, NCD, TB, Telemedicine, Pathology, ICTC, , Emergency, Immunisation, Minor Surgeries, MTP, Family Planning, RKSK. All sanctioned specialist is available at the facility 24\*7. Facility is having emergency services. Triage, Resuscitation and stabilisation facility is available. 24\*7 telemedicine services are available.
- ➤ Emergency facilities available Triage, Resuscitation, Stabilization available
- > Tele median / consultation services available in the facility and 10 cases per day
- There as 2 OTs available in the facility, one is for general surgery and another for ophthalmic
- ➤ Blood bank available in Medical college. Free blood issued JSSK beneficiaries
- > IT services is available with computers and internet services. Quality of internet is good.
- > KAYA KALP internal assessment score is 75%.
- NQAS assessment was not done and labour room and operation Theatre is available
- ➤ Laqshya labour room 97&and Operation theatre 89%
- EDL is available, drugs are listed into it. It is displayed in the public domain.
- ➤ No Shortage of five priority drugs from EDL in last 30 days.
- ➤ Sufficient supply of consumables and testing kits is there. Diagnostic facility is available in house.
- ➤ Diagnostic facility is available in house, During April to October 2021, 41460 different lab tests has done in the facility.

- ➤ X-Ray services are available in the facility. Two machines are available one is portable and another is fixed. X-Ray. Free services for BPL, elderly, JSSK beneficiaries
- ➤ USG services ae also available with two machines. Free services for BPL, elderly, JSSK beneficiaries and COVID patients.
- > Sufficient supplies of essential consumables, rapid testing kits are there.
- > PM National Dialysis programme is Not being implemented in the facility.
- Total number of normal delivery's in the last moth 161 and c-section 34 preformed
- For payment of JSY, list of beneficiaries is being send to the CS
- All services are provided free of cost to the JSSK beneficiaries. PMSMA services are provided on the 9<sup>th</sup> day of every month.
- ➤ Total number of maternal death in previous year one and current year one Not child death previous and current year Comprehensive abortion care is there DEIC is good functioning.
- Therefore, 57 sterilisation is done during this Last Month Staff Nurses are counselling to mothers for family planning services. FPLMIS is implemented in the facility.
- Adolescent Friendly Health Clinics are available in the facility. Counsellors are appointed under this program
- ➤ NCD clinic has available 3 days in week
- ➤ Designated Microscopy Centre is there in the facility. Anti TB drugs are available in the facility and there are 26000 tested and 484 last 6 month average 0.28 patients last 6 month tested for TruNat for drug resistance in the last 6 month 10 %. All TB patients being tested for Diabetes Mellitus and HIV. DBT payment under Nikshay Poshan Yojna Data is provided. TB treatment card for both drug sensitive and drug resistance is there.
- ➤ Data entry is updated on portals i.e. HMIS, IHIP, MCTS, IHIP, Nikshay portal.
- > RKS meeting only 3 record is maintained
- ➤ In the facility 4 ambulance. 43 cases referred to in last six month and and out of referred data not available
- ➤ NCD clinic has available 3 days in week

NCD	Screened	Confirmed
Hypertension	15051	2833
Diabetes	12315	2689
Oral Cancer	7344	00

Breast Cancer	2121	00
Cervical Cancer	11	00

#### ➤ Fund received last year – 14442084 and 11915557 utilized

#### Regular staff of DH

Sr.	Staff	Sanction	In position	vacancy
1	Doctors	27	16	11
2	Nursing staff	50	49	1
3	pharmacists	5	5	0
4	LT	5	1	4
5	Other	86	41	45
6	Total	173	112	61

#### NHM staff of DH

Sr. no	Name of the post NHM	Filled
1	72	72

Challenge	Root causes
Lab tequication need to 24 hars Need new building Need to physician OT IS OLD	State government is not filling up positions.

#### List services available:

- ➤ In the visited facilities mothers were initiated breast-feeding within 1 hour of the delivery. Mothers were also advised to stay for at least 48 hours after delivery in the hospital. Pregnant women were provided with IFA tablets.
- > SNCU and mother care units MNCU available.
- ➤ Compressive location management centre unit is available.
- Emergency facility is available Triage resuscitate stabilization is available
- > Telemedicine is not available.
- > Operation theatre is available.
- ➤ OBG and gynaecology OT is Available.
- ➤ Blood bank is not availabl. In DH.
- ➤ Kayakapl facility internal assessment.
- ➤ NQAS not assessment
- ➤ In LAQSHYA program lablour room 97% and operation theatre is 89%.
- ➤ EDL is available and displayed. Computer inventory system is in place.
- ➤ All the essential supplies and consumables are available. Adequate vaccine stocks are available.

#### > JSSK:

Total number of institutional delivery – data not available

Pick – home to institute – data not available

Institute to institute data not available

Drop back – Not provide (500/-) per deliveries incentive

- > PMSMA service provided on 9 th of every month anaemia and PTH.
- ➤ One maternal death is reported in the district during the reference period April-October, 2021.
- ➤ Compressive abortion care service is available.
- > Vaccine and hub cutter is available.
- New born birth dose at the facility since last three months -1665.
- > Sterilization in last one month is 57 progressives.
- ➤ At the facility trained provider for IUCD/PPIUCD, family planning, FPLMIS, adolescent friendly health clinic is available.
- At the facility has NCD clinic available is fixed day.
- ➤ In all IPD/OPD, ANC, PNC, payment under JSY, labour room, Partographs, FP-operation, OT, FP, Immunisation, Referral, drug stock registers, Infant death review and Neonatal death review and untied fund expenditure records is updated.

#### 2 Recommendations

- ➤ District as a whole is facing severe shortage of health staff. Vacant posts of specialists/doctors/nurses need to be filled at all levels on urgent basis. Further, contractual staff of NHM need to fill on priority basis.
- > Training of the health personal is a very important component of quality of care, but in the visited health facility health personal had insufficient training on various program of NHM. Training should be done as per the need; bottom-up approach
- ➤ It is also recommended to provide special fund for strengthening of district training unit with kitchen facility.

## 5. Glimpses of the Gaya district PIP monitoring visit, 14-19 November 2021.



Visit to SC- Saren



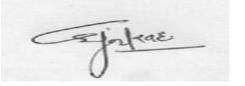
Visit to PHC- Nimchak



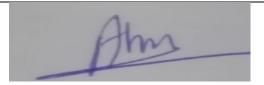
Visit to CHC- koch



Visit to District Hospital, Gaya



Gayatri Tejankar, PRC, Pune



A.P. Prashik, PRC, Pune