	Nagaland	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	19,78,502					
2	Sex Ratio	931					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	452					
4	Primary Health Centers (PHC)	136					
5	Community Health Centers (CHC)	23					
6	SDH	0					
7	DH	12					
C) N	Maternal Health:	2022-	23	2023	-24		
8	Expected number of PW	34,79		35,1			
9	Expected number of Delivery	32,0	11	32,3			
		HMIS (20	22-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		1
10	PW register for ANC	35,209	101.2	21,048	59.9	ANC Check up in first trimester	49.5
11	Mothers registered in the first trimester	11,433	32.5	6,916	32.9	At least 4ANC check up	20.7
12	Mothers who had 4 or more ANC check ups	7,753	22.0	6,228	29.6	Neonatal tetanus received	81.3
13	PW who got TT 2 / Booster injection	16,917	48.0	12,199	58.0	100 IFA tablets consumed	10.2
14	PW who consumed 180 IFA tablets	19,805	56.2	14,869	70.6	Home Delivery	54.3
15	Home Delivery against expected delivery	3,134	9.8	2,102	6.5	Institutional Delivery	45.7
16	Institutional Delivery against expected delivery *	15,861	49.5	12,316	38.1	Home Delivery by SBA	10.4
17	Home Delivery against reported delivery **	2 424	16.5	2,102	146	PNC within	42.0
10	Institutional Delivery against reported	3,134	10.5	2,102	14.6	2days of delivery	43.9
18	delivery **	15,861	83.5	12,316	85.4		
19	Total reported Deliveries	18,995		14,418			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1,849	59.0	1,087	51.7		
21	PC of woman getting post partum check up between 48 hours and 14 days to total	1,049	39.0	1,007	31.7		
	reported deliveries	10,741	56.5	6,176	42.8		
	In case of HMIS data, Percentage is with reference to total omen who had last births in the 5 years before the survey		nant Women	registered for a	ANC during	the period and in NFHS-5 is	with ref.
22	Expected number of Live Birth	31,631		31,950			
	Child Immunization:	HMIS (20)	22-23)	HMIS (20		NFHS-5 (2019-	20)
		Number	PC	3rd C Number	PC	(2017	
22	Total reported live hinths	18,825	59.5	14,450	45.2	Breastfed within	57.0
23 24	Total reported live births Total Still Birth	281	0.9	222	0.7	1 hour of birth BCG	57.9 85.5
25	PC of newborn weighted at birth to live birth	18,504	98.3	14,095	97.5	3 dose of DPT	71.5
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	799	4.3	538	3.8	Measles First dose	73.8
20	2.0 kg to newborn weighted at biltin.	<u> </u>	<u> </u>	l		4030	10.0

27	PC of newborns breastfed within 1 hour to total reported live birth.	16,015	85.1	12,146	84.1	3 doses of penta or hepatitis B vaccine	66.4
28	Children fully immunized	16,750	53.0	13,459	42.1	Full Immunization	57.9
29	Children who have received BCG	21,444	67.8	15,406	48.2		
30	Children who have received Pentavalent 1	21,297	67.3	15,066	47.2		
31	Children who have received Pentavalent 3	18,767	59.3	13,151	41.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	17,647	55.8	13,759	43.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	4,241		5,623			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	3	2	Total unmet need	9.1
35	Number of Tubectomies performed	964	885	Spacing	4.5
36	Number of IUD insertion	3,363	2,331	Women using any method	57.4
37	Number of IUD removals	1,884	1,402	Women using modern method	45.3
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	305	276		
39	General OPD cases per 10,000 population ***	5543	4572		
40	Ayush OPD cases per 10,000 population	155	178		
G) N	Nortality Details	Г	117.510 (0000 04)		
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	30	30		
42	Neonatal Deaths within 1 to 28 days	105	57		
43	Total Neonatal Death	135	87		
44	Deaths between (1 - 11) months	46	25		
45	Total reported infant deaths	181	112		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	3	1		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	4		
49	Due to Abortive complication	2	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	2	10		
52	Due to Other/Unknown Causes	7	8		
53	Total reported maternal deaths	14	23		

	Dimapur	Factshee	et				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	3,78,811					
2	Sex Ratio	916					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	54					
4	Primary Health Centers (PHC)	12					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
C) N	laternal Health:	2022-	23	2023	-24		
8	Expected number of PW	7,08		7,20			
9	Expected number of Delivery	6,52	1	6,63			
		HMIS (202	22-23)	HMIS (20 3rd C	-	NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	15,398	217.2	8,315	115.4	ANC Check up in first trimester	71.4
11	Mothers registered in the first trimester	5,573	36.2	3,306	39.8	At least 4ANC check up	50.1
12	Mothers who had 4 or more ANC check ups	3,498	22.7	2,595	31.2	Neonatal tetanus received	86.4
13	PW who got TT 2 / Booster injection	6,747	43.8	4,606	55.4	100 IFA tablets consumed	14.9
14	PW who consumed 180 IFA tablets	7,977	51.8	6,793	81.7	Home Delivery	26.3
15	Home Delivery against expected delivery *	345	5.3	203	3.1	Institutional Delivery	73.7
16	Institutional Delivery against expected delivery *	6,115	93.8	4,944	74.6	Home Delivery by SBA	9.4
17	Home Delivery against reported delivery **	345	5.3	203	3.9	PNC within 2days of delivery	68.7
18	Institutional Delivery against reported delivery **	6,115	94.7	4,944	96.1	or delivery	00.7
19	Total reported Deliveries	6,460		5,147	00.1		
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	188	54.5	71	35.0		
21	PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries	4,340	67.2	1,489	28.9		
	In case of HMIS data, Percentage is with reference to total	number of Preg				 the period and in NFHS-5 i	s with
	Women who had last births in the 5 years before the su		l				
22	Expected number of Live Birth	6,444		6,552	00.04		
D) C	hild Immunization :	HMIS (202		HMIS (20 3rd C	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC	Decent of the 1911	
23	Total reported live births	6,399	99.3	5,155	78.7	Breastfed within 1 hour of birth	53.1
24	Total Still Birth	111	1.7	103	1.6	BCG	85.1
25	PC of newborn weighted at birth to live birth	6,388	99.8	5,105	99.0	3 dose of DPT	73.2
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	525	8.2	336	6.6	Measles First dose	74.6

27	PC of newborns breastfed within 1 hour to total reported live birth.	4,461	69.7	3,540	68.7	3 doses of penta or hepatitis B vaccine	71.1
28	Children fully immunized	4,370	67.8	4,206	64.2	Full Immunization	55.9
29	Children who have received BCG	7,400	114.8	5,476	83.6		
30	Children who have received Pentavalent 1	6,907	107.2	4,910	74.9		
31	Children who have received Pentavalent 3	5,557	86.2	3,856	58.9		
32	Children who have received Measles & Rubella (MR)- 1st Dose	5,159	80.1	4,417	67.4		
33	Diarrhoea and Dehydration cases reported in children below 5 years	1,329		1,598			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	2	2	Total unmet need	14.3
35	Number of Tubectomies performed	96	203	Spacing	5.8
36	Number of IUD insertion	219	175	Women using any method	46.9
37	Number of IUD removals	196	212	Women using modern method	38.4
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	699	659		
39	General OPD cases per 10,000 population ***	9057	7425		
40	Ayush OPD cases per 10,000 population ***	215	220		
G) N	Nortality Details	l			
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	9	14		
42	Neonatal Deaths within 1 to 28 days	46	28		
43	Total Neonatal Death	55	42		
44	Deaths between (1 - 11) months	24	18		
45	Total reported infant deaths	79	60		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	1	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	2	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	1	0		
52	Due to Other/Unknown Causes	3	7		
53	Total reported maternal deaths	7	7		

	Kiphrie	Factshee	et				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	74,004					
2	Sex Ratio	961					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	25					
4	Primary Health Centers (PHC)	4					
5	Community Health Centers (CHC)	1					
6	SDH	0					
7	DH	1					
C) N	Naternal Health:	2022-	23	2023	-24		
8	Expected number of PW	1,19		1,19			
9	Expected number of Delivery	1,09	9	1,09			
		HMIS (202	22-23)	HMIS (20 3rd C	•	NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	980	82.0	710	59.4	ANC Check up in first trimester	27.2
11	Mothers registered in the first trimester	439	44.8	245	34.5	At least 4ANC check up	5.8
12	Mothers who had 4 or more ANC check ups	481	49.1	399	56.2	Neonatal tetanus received	63
13	PW who got TT 2 / Booster injection	728	74.3	541	76.2	100 IFA tablets consumed	1.6
14	PW who consumed 180 IFA tablets	678	69.2	464	65.4	Home Delivery	65.2
15	Home Delivery against expected delivery *	151	13.7	89	8.1	Institutional Delivery	34.8
16	Institutional Delivery against expected delivery *	591	53.8	503	45.8	Home Delivery by SBA	11.9
17	Home Delivery against reported delivery **	454	20.4	89	45.0	PNC within 2days	24.0
4.0	Institutional Delivery against reported	151	20.4	09	15.0	of delivery	31.9
18	delivery **	591	79.6	503	85.0		
19	Total reported Deliveries	742		592			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	70	47.7	39	43.8		
	PC of woman getting post partum check	72	47.7	39	43.0		
21	up between 48 hours and 14 days to total			440			
Note	reported deliveries In case of HMIS data, Percentage is with reference to total	523	70.5	413	69.8	the period and in NEHS-5 i	s with
	Women who had last births in the 5 years before the su		.ant wonie	ogistor ou itil	uarmy	, portou una in in 111-0 1	- 11111
22	Expected number of Live Birth	1,086		1,086			
D) C	child Immunization :	HMIS (202	22-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		T
23	Total reported live births	726	66.9	570	52.5	Breastfed within 1 hour of birth	55.5
24	Total Still Birth	21	1.9	14	1.3	BCG	82.1
25	PC of newborn weighted at birth to live birth	726	100.0	571	100.2	3 dose of DPT	60.2
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	8	1.1	11	1.9	Measles First dose	66.2

27	PC of newborns breastfed within 1 hour to total reported live birth.	723	99.6	562	98.6	3 doses of penta or hepatitis B vaccine	49.3
28	Children fully immunized	762	70.2	493	45.4	Full Immunization	42.8
29	Children who have received BCG	780	71.8	589	54.2		
30	Children who have received Pentavalent 1	846	77.9	601	55.3		
31	Children who have received Pentavalent 3	708	65.2	533	49.1		
32	Children who have received Measles & Rubella (MR)- 1st Dose	783	72.1	541	49.8		
33	Diarrhoea and Dehydration cases reported in children below 5 years	406		467			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	17.3
35	Number of Tubectomies performed	24	2	Spacing	10.2
36	Number of IUD insertion	289	204	Women using any method	42.5
37	Number of IUD removals	196	95	Women using modern method	32.7
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	187	196		
39	General OPD cases per 10,000 population ***	4773	4162		
40	Ayush OPD cases per 10,000 population ***	95	104		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	4	1		
42	Neonatal Deaths within 1 to 28 days	6	6		
43	Total Neonatal Death	10	7		
44	Deaths between (1 - 11) months	4	0	_	
45	Total reported infant deaths	14	7		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	2		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	2		

	Kohima	Factshee	et				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	2,67,988					
2	Sex Ratio	927					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	42					
4	Primary Health Centers (PHC)	16					
5	Community Health Centers (CHC)	3					
6	SDH	0					
7	DH	1					
C) N	laternal Health:	2022-	23	2023	-24		
8	Expected number of PW	5,01		5,09			
9	Expected number of Delivery	4,61	3	4,69			
		HMIS (202	22-23)	HMIS (20 3rd C	•	NFHS-5 (2019-	20)
		Number	PC	Number	PC		T
10	PW register for ANC	5,704	113.7	3,324	65.2	ANC Check up in first trimester	61.9
11	Mothers registered in the first trimester	1,545	27.1	779	23.4	At least 4ANC check up	28.3
12	Mothers who had 4 or more ANC check ups	1,207	21.2	1,114	33.5	Neonatal tetanus received	94.3
13	PW who got TT 2 / Booster injection	1,686	29.6	1,250	37.6	100 IFA tablets consumed	17.2
14	PW who consumed 180 IFA tablets	3,407	59.7	2,431	73.1	Home Delivery	33.1
15	Home Delivery against expected delivery *	148	3.2	90	1.9	Institutional Delivery	66.9
16	Institutional Delivery against expected delivery *	2,816	61.0	2,086	44.5	Home Delivery by SBA	12.2
17	Home Delivery against reported delivery **	4.40	F 0	00	4.4	PNC within 2days	50.0
	Institutional Delivery against reported	148	5.0	90	4.1	of delivery	58.9
18	delivery **	2,816	95.0	2,086	95.9		
19	Total reported Deliveries	2,964		2,176			
20	Reported Delivery at home assisted by a			0.0	047		
	Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check	76	51.4	33	36.7		
21	up between 48 hours and 14 days to total reported deliveries	898	30.3	889	40.9		
	In case of HMIS data, Percentage is with reference to total	number of Pregi				the period and in NFHS-5 i	s with
ref. to	Expected number of Live Birth			4.00=			
		4,559		4,635 HMIS (20	23-24)		
D) C	hild Immunization :	HMIS (202		3rd O	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC	December 1	
23	Total reported live births	2,929	64.3	2,156	46.5	Breastfed within 1 hour of birth	60.3
24	Total Still Birth	41	0.9	29	0.6	BCG	100
25	PC of newborn weighted at birth to live birth	2,883	98.4	2,141	99.3	3 dose of DPT	88.7
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	127	4.4	71	3.3	Measles First dose	86.6

27	PC of newborns breastfed within 1 hour to total reported live birth.	2,509	85.7	1,924	89.2	3 doses of penta or hepatitis B vaccine	88.7
28	Children fully immunized	2,554	56.0	1,934	41.7	Full Immunization	82.8
29	Children who have received BCG	3,126	68.6	2,260	48.8		
30	Children who have received Pentavalent 1	2,901	63.6	1,965	42.4		
31	Children who have received Pentavalent 3	2,688	59.0	1,919	41.4		
32	Children who have received Measles & Rubella (MR)- 1st Dose	2,569	56.4	1,938	41.8		
33	Diarrhoea and Dehydration cases reported in children below 5 years	583		1,162			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	9.1
35	Number of Tubectomies performed	304	267	Spacing	7.2
36	Number of IUD insertion	588	410	Women using any method	60.7
37	Number of IUD removals	227	156	Women using modern method	46.7
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	425	338		
39	General OPD cases per 10,000 population ***	8387	6902		
40	Ayush OPD cases per 10,000 population ***	97	157		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	4	5		
42	Neonatal Deaths within 1 to 28 days	26	17		
43	Total Neonatal Death	30	22		
44	Deaths between (1 - 11) months	6	2	_	
45	Total reported infant deaths	36	24		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	2	1		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	2		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	10		
52	Due to Other/Unknown Causes	0	1		
53	Total reported maternal deaths	2	14		

	Longleng	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	50,484					
2	Sex Ratio	903					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	10					
4	Primary Health Centers (PHC)	3					
5	Community Health Centers (CHC)	0					
6	SDH	0					
7	DH	1					
C) N	laternal Health:	2022-2	23	2023	-24		
8	Expected number of PW	815		81!			
9	Expected number of Delivery	750		750			
		HMIS (202	2-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	548	67.2	350	42.9	ANC Check up in first trimester	42.3
11	Mothers registered in the first trimester	205	37.4	111	31.7	At least 4ANC check up	15.4
12	Mothers who had 4 or more ANC check ups	66	12.0	96	27.4	Neonatal tetanus received	75.5
13	PW who got TT 2 / Booster injection	365	66.6	216	61.7	100 IFA tablets consumed	2.6
14	PW who consumed 180 IFA tablets	427	77.9	339	96.9	Home Delivery	61.3
15	Home Delivery against expected delivery *	40	5.3	22	2.9	Institutional Delivery	38.7
16	Institutional Delivery against expected delivery *	314	41.9	234	31.2	Home Delivery by SBA	5.9
17	Home Delivery against reported delivery **	40	11.0	22	0.0	PNC within 2days	00.5
	Institutional Delivery against reported	40	11.3	22	8.6	of delivery	28.5
18	delivery **	314	88.7	234	91.4		
19	Total reported Deliveries	354		256			
20	Reported Delivery at home assisted by a	-	40.5	0	24 4		
	Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check	5	12.5	8	36.4		
21	up between 48 hours and 14 days to total reported deliveries	102	28.8	86	33.6		
	In case of HMIS data, Percentage is with reference to total	number of Pregn				the period and in NFHS-5 i	s with
	Women who had last births in the 5 years before the su						
22	Expected number of Live Birth	741		741 HMIS (20	23-24)		
D) C	hild Immunization :	HMIS (202		3rd O	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC	Propotfod within	
23	Total reported live births	353	47.7	280	37.8	Breastfed within 1 hour of birth	62.3
24	Total Still Birth	3	0.4	0	0.0	BCG	88.3
25	PC of newborn weighted at birth to live birth	342	96.9	270	96.4	3 dose of DPT	64.7
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	10	2.9	2	0.7	Measles First dose	73.3

27	PC of newborns breastfed within 1 hour to total reported live birth.	332	94.1	267	95.4	3 doses of penta or hepatitis B vaccine	58.2
28	Children fully immunized	452	61.0	362	48.9	Full Immunization	53
29	Children who have received BCG	409	55.2	294	39.7		
30	Children who have received Pentavalent 1	484	65.3	333	44.9		
31	Children who have received Pentavalent 3	446	60.2	333	44.9		
32	Children who have received Measles & Rubella (MR)- 1st Dose	455	61.4	361	48.7		
33	Diarrhoea and Dehydration cases reported in children below 5 years	111		85			

E)Fa	imily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	4.3
35	Number of Tubectomies performed	18	19	Spacing	2.9
36	Number of IUD insertion	212	124	Women using any method	66.5
37	Number of IUD removals	78	80	Women using modern method	56.3
-	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	193	222		
39	General OPD cases per 10,000 population ***	5426	4496		
40	Ayush OPD cases per 10,000 population ***	279	217		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	0	1		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	0	1		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	0	1		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Mokokchung	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	1,94,622					
2	Sex Ratio	927					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	55					
4	Primary Health Centers (PHC)	17					
5	Community Health Centers (CHC)	3					
6	SDH	0					
7	DH	1					
C) I	Maternal Health:	2022-	23	2023	-24		
8	Expected number of PW	2,98		2,96			
9	Expected number of Delivery	2,74	4	2,72			
		HMIS (202	22-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	1,545	51.8	1,138	38.4	ANC Check up in first trimester	51.6
11	Mothers registered in the first trimester	985	63.8	693	60.9	At least 4ANC check up	18.2
12	Mothers who had 4 or more ANC check ups	877	56.8	633	55.6	Neonatal tetanus received	91.7
13	PW who got TT 2 / Booster injection	873	56.5	599	52.6	100 IFA tablets consumed	12.5
14	PW who consumed 180 IFA tablets	939	60.8	630	55.4	Home Delivery	48.5
15	Home Delivery against expected delivery	161	5.9	104	3.8	Institutional Delivery	51.5
16	Institutional Delivery against expected delivery *	1,021	37.2	766	28.1	Home Delivery by SBA	12.2
17	Home Delivery against reported delivery **	161	13.6	104	12.0	PNC within 2days of delivery	47.4
18	Institutional Delivery against reported delivery **					or delivery	47.4
19	Total reported Deliveries	1,021	86.4	766 870	88.0		
	Reported Delivery at home assisted by a	1,182		070			
20	Doctor/Nurse /LHV/ANM(%)	159	98.8	96	92.3		
21	PC of woman getting post partum check up between 48 hours and 14 days to total			750	07.0		
Note	reported deliveries In case of HMIS data, Percentage is with reference to total	1,021	86.4	759 n registered for	87.2	the period and in NFHS-5 is	s with
	Women who had last births in the 5 years before the su		<u> </u>	T	· · · · · ·		
22	Expected number of Live Birth	2,712		2,697			
D) C	child Immunization :	HMIS (202		HMIS (20 3rd C	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC		
23	Total reported live births	1,166	43.0	867	32.1	Breastfed within 1 hour of birth	56.5
24	Total Still Birth	19	0.7	13	0.5	BCG	96.8
25	PC of newborn weighted at birth to live birth	1,166	100.0	876	101.0	3 dose of DPT	99
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	36	3.1	30	3.4	Measles First dose	100

27	PC of newborns breastfed within 1 hour to total reported live birth.	1,165	99.9	868	100.1	3 doses of penta or hepatitis B vaccine	96
28	Children fully immunized	1,079	39.8	850	31.5	Full Immunization	92
29	Children who have received BCG	1,270	46.8	892	33.1		
30	Children who have received Pentavalent 1	1,126	41.5	856	31.7		
31	Children who have received Pentavalent 3	1,115	41.1	815	30.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,079	39.8	839	31.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	163		174			

E)Fa	imily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	6.4
35	Number of Tubectomies performed	48	108	Spacing	3.4
36	Number of IUD insertion	147	104	Women using any method	66.7
37	Number of IUD removals	131	99	Women using modern method	52.5
F) So	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	289	195		
39	General OPD cases per 10,000 population ***	6295	5011		
40	Ayush OPD cases per 10,000 population ***	246	349		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	2	0		
42	Neonatal Deaths within 1 to 28 days	10	2		
43	Total Neonatal Death	12	2		
44	Deaths between (1 - 11) months	2	0		
45	Total reported infant deaths	14	2		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Mon	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	2,50,260					
2	Sex Ratio	898					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	57					
4	Primary Health Centers (PHC)	14					
5	Community Health Centers (CHC)	3					
6	SDH	0					
7	DH	1					
C) N	laternal Health:	2022-2	23	2023	-24		
8	Expected number of PW	4,40		4,44			
9	Expected number of Delivery	4,053	3	4,09			
		HMIS (202	2-23)	HMIS (20 3rd C	•	NFHS-5 (2019-	20)
		Number	PC	Number	PC		T
10	PW register for ANC	3,741	84.9	2,191	49.2	ANC Check up in first trimester	44.6
11	Mothers registered in the first trimester	751	20.1	506	23.1	At least 4ANC check up	9.7
12	Mothers who had 4 or more ANC check ups	276	7.4	388	17.7	Neonatal tetanus received	78
13	PW who got TT 2 / Booster injection	2,222	59.4	1,721	78.5	100 IFA tablets consumed	10.6
14	PW who consumed 180 IFA tablets	2,282	61.0	1,365	62.3	Home Delivery	78.6
15	Home Delivery against expected delivery *	930	22.9	698	17.1	Institutional Delivery	21.4
16	Institutional Delivery against expected delivery *	1,537	37.9	1,236	30.2	Home Delivery by SBA	9.5
17	Home Delivery against reported delivery **	000	27.7	/00	00.4	PNC within 2days	05.0
	Institutional Delivery against reported	930	37.7	698	36.1	of delivery	25.6
18	delivery **	1,537	62.3	1,236	63.9		
19	Total reported Deliveries	2,467		1,934			
20	Reported Delivery at home assisted by a	·		070	00.7		
	Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check	395	42.5	270	38.7		
21	up between 48 hours and 14 days to total reported deliveries	1,190	48.2	918	47.5		
	In case of HMIS data, Percentage is with reference to total	number of Pregn				the period and in NFHS-5 is	s with
ref. to	Women who had last births in the 5 years before the su Expected number of Live Birth			4.04=			
		4,005	222	4,045 HMIS (20	23-24)	NEUC E (2010	20)
ט (ע	hild Immunization :	HMIS (202		3rd O	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC	December 1	
23	Total reported live births	2,449	61.1	1,924	47.6	Breastfed within 1 hour of birth	53.1
24	Total Still Birth	32	0.8	12	0.3	BCG	87.1
25	PC of newborn weighted at birth to live birth	2,318	94.7	1,725	89.7	3 dose of DPT	79.1
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	17	0.7	22	1.3	Measles First dose	83.4

27	PC of newborns breastfed within 1 hour to total reported live birth.	2,272	92.8	1,779	92.5	3 doses of penta or hepatitis B vaccine	70.9
28	Children fully immunized	2,414	60.3	1,778	44.0	Full Immunization	62.4
29	Children who have received BCG	2,913	72.7	1,942	48.0		
30	Children who have received Pentavalent 1	2,870	71.7	2,068	51.1		
31	Children who have received Pentavalent 3	2,644	66.0	1,819	45.0		
32	Children who have received Measles & Rubella (MR)- 1st Dose	2,417	60.3	1,782	44.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	485		685			

E)Fa	amily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	3.7
35	Number of Tubectomies performed	101	55	Spacing	0.6
36	Number of IUD insertion	861	525	Women using any method	68.7
37	Number of IUD removals	488	330	Women using modern method	55.6
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	133	187		
39	General OPD cases per 10,000 population ***	3151	2740		
40	Ayush OPD cases per 10,000 population ***	114	59		
G) N	Mortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	0	1		
42	Neonatal Deaths within 1 to 28 days	9	0		
43	Total Neonatal Death	9	1		
44	Deaths between (1 - 11) months	3	2		
45	Total reported infant deaths	12	3		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	1	0		
52	Due to Other/Unknown Causes	1 2	0		
53	Total reported maternal deaths	3	0		

	Noklak	Factshee	et				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	NA					
2	Sex Ratio	NA					
B) lı	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	19					
4	Primary Health Centers (PHC)	3					
5	Community Health Centers (CHC)	0					
6	SDH	0					
7	DH	1					
C) I	Maternal Health:	2022-	23	2023	-24		
8	Expected number of PW	353		37	1		
9	Expected number of Delivery	325		34	1		
		HMIS (202	22-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	480	135.8	387	104.4	ANC Check up in first trimester	NA
11	Mothers registered in the first trimester	83	17.3	35	9.0	At least 4ANC check up	NA
12	Mothers who had 4 or more ANC check ups	35	7.3	32	8.3	Neonatal tetanus received	NA NA
13	PW who got TT 2 / Booster injection					100 IFA tablets	
	,	231	48.1	207	53.5	consumed	NA
14	PW who consumed 180 IFA tablets	268	55.8	327	84.5	Home Delivery Institutional	NA
15	Home Delivery against expected delivery	128	39.4	127	37.2	Delivery	NA
16	Institutional Delivery against expected delivery *	260	80.0	179	52.5	Home Delivery by SBA	NA
17	Home Delivery against reported delivery **	128	33.0	127	41.5	PNC within 2days of delivery	NA
18	Institutional Delivery against reported					or donvery	10.
	delivery **	260	67.0	179	58.5		
19	Total reported Deliveries Reported Delivery at home assisted by a	388		306			
20	Doctor/Nurse /LHV/ANM(%)	105	82.0	117	92.1		
21	PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries	204	52.6	140	45.8		
	In case of HMIS data, Percentage is with reference to total Women who had last births in the 5 years before the su		nant Wome	n registered for	ANC durino	the period and in NFHS-5 i	s with
22	Expected number of Live Birth	321		337			
	Child Immunization :	HMIS (202	72-23)	HMIS (20		NFHS-5 (2019-	20)
٥, ٥		•		3rd C		11.110 0 (2017-	/
00	Total reported live hinths	Number 385	PC 119.9	Number 338	PC 100.3	Breastfed within	NIA
23	Total Still Digits	6	1.9	5	1.5	1 hour of birth	NA NA
24	Total Still Birth PC of newborn weighted at birth to live	369	95.8	328	97.0	BCG	NA
25	PC of newborn having weight less than	4	1.1	14	4.3	3 dose of DPT Measles First	NA
26	2.5 kg to newborn weighted at birth.		1.1	14	7.3	dose	NA

27	PC of newborns breastfed within 1 hour to total reported live birth.	373	96.9	326	96.4	3 doses of penta or hepatitis B vaccine	NA
28	Children fully immunized	244	76.0	192	57.0	Full Immunization	NA
29	Children who have received BCG	329	102.4	318	94.3		
30	Children who have received Pentavalent 1	401	124.8	306	90.8		
31	Children who have received Pentavalent 3	340	105.8	244	72.4		
32	Children who have received Measles & Rubella (MR)- 1st Dose	274	85.3	199	59.0		
33	Diarrhoea and Dehydration cases reported in children below 5 years	36		109			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	NA
35	Number of Tubectomies performed	0	0	Spacing	NA
36	Number of IUD insertion	52	41	Women using any method	NA
37	Number of IUD removals	26	31	Women using modern method	NA
F) So	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	251	224		
39	General OPD cases per 10,000 population ***	7860	6300		
40	Ayush OPD cases per 10,000 population ***	52	313		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	0	0		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	0	0		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	0	0		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Peren	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	95,219					
2	Sex Ratio	917					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	18					
4	Primary Health Centers (PHC)	7					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
C) N	laternal Health:	2022-2	23	2023	-24		
8	Expected number of PW	1,782		1,81			
9	Expected number of Delivery	1,639	9	1,66			
		HMIS (202	2-23)	HMIS (20 3rd C	•	NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	1,382	77.6	927	51.2	ANC Check up in first trimester	45.1
11	Mothers registered in the first trimester	345	25.0	224	24.2	At least 4ANC check up	14.5
12	Mothers who had 4 or more ANC check ups	236	17.1	194	20.9	Neonatal tetanus received	85.1
13	PW who got TT 2 / Booster injection	877	63.5	713	76.9	100 IFA tablets consumed	6.1
14	PW who consumed 180 IFA tablets	1,073	77.6	713	76.9	Home Delivery	56.5
15	Home Delivery against expected delivery *	214	13.1	202	12.1	Institutional Delivery	43.5
16	Institutional Delivery against expected delivery *	537	32.8	381	22.9	Home Delivery by SBA	9.6
17	Home Delivery against reported delivery **	04.4	20 5	202	04.6	PNC within 2days	40.0
18	Institutional Delivery against reported	214	28.5	202	34.6	of delivery	46.9
	delivery **	537	71.5	381	65.4		
19	Total reported Deliveries	751		583			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	73	34.1	50	24.8		
21	PC of woman getting post partum check up between 48 hours and 14 days to total	73	34.1	00	21.0		
	reported deliveries	184	24.5	207	35.5		
	In case of HMIS data, Percentage is with reference to total Women who had last births in the 5 years before the su		ant Wome	n registered for	ANC during	the period and in NFHS-5 is	s with
22	Expected number of Live Birth	1,620		1,647			
D) C	hild Immunization :	HMIS (202	2-23)	HMIS (20 3rd O	•	NFHS-5 (2019-	20)
		Number	PC	Number	PC		
23	Total reported live births	746	46.1	589	35.8	Breastfed within 1 hour of birth	58.5
24	Total Still Birth	11	0.7	7	0.4	BCG	86.8
25	PC of newborn weighted at birth to live birth	714	95.7	533	90.5	3 dose of DPT	71.2
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	12	1.7	7	1.3	Measles First dose	74.2

27	PC of newborns breastfed within 1 hour to total reported live birth.	708	94.9	527	89.5	3 doses of penta or hepatitis B vaccine	65.1
28	Children fully immunized	790	48.8	505	30.7	Full Immunization	63.3
29	Children who have received BCG	940	58.0	627	38.1		
30	Children who have received Pentavalent 1	1,045	64.5	763	46.3		
31	Children who have received Pentavalent 3	862	53.2	601	36.5		
32	Children who have received Measles & Rubella (MR)- 1st Dose	793	49.0	548	33.3		
33	Diarrhoea and Dehydration cases reported in children below 5 years	106		146			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	1	0	Total unmet need	6.2
35	Number of Tubectomies performed	58	46	Spacing	4.5
36	Number of IUD insertion	119	57	Women using any method	58.6
37	Number of IUD removals	54	52	Women using modern method	42
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	101	82		
39	General OPD cases per 10,000 population ***	3194	2702		
40	Ayush OPD cases per 10,000 population ***	174	258		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	0	1		
42	Neonatal Deaths within 1 to 28 days	2	2		
43	Total Neonatal Death	2	3		
44	Deaths between (1 - 11) months	1	1		
45	Total reported infant deaths	3	4		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

A Demographic Indicators (Census 2011)		Phek	Factshee	t				
No 2011 Population 2011 1,63,418 Sex Ratio 951	Key	Indicators						
2 Sex Ratio 951 Number Spingstructure Details (RHS 2021-22) Numbers Spingstructure Details (RHS 2021-23) Numbers Spingstructure Details (RHS 2021-24) Numbers Spin								
B) Infrastructure Details (RHS 2021-22) Numbers	1	Population 2011	1,63,418					
3 Sub Centers (SC) 49	2	Sex Ratio	951	-				
4 Primary Health Centers (PHC) 22 5 Community Health Centers (CHC) 4 6 SDH 0 7 DH 1 C) Maternal Health: 2022-23 2,842 9 Expected number of PW 2,859 2,595 2,615 Mathematical Health: 2022-23	B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
S Community Health Centers (CHC) 4 5 SDH 7 7 DH 1 1 1 1 1 1 1 1 1	3	Sub Centers (SC)	49					
C DH	4	Primary Health Centers (PHC)	22					
The color of th	5	Community Health Centers (CHC)	4					
Expected number of PW 2,820 2,842 2,615 2,6	6	SDH	0					
8 Expected number of PW 2,820 2,842 9 Expected number of Delivery 2,595 7,395 7,397 7,047 7,473 7,475 7			1					
Number PC Number PC Number PC	C) N	laternal Health:	2022-2	23	2023	-24		
Number PC Number PC Number PC Number PC Number PC Number PC Number Number PC Number Number PC Number PC Number N		Expected number of PW	,		'			
Number PC Number PC Number PC	9	Expected number of Delivery	2,59	5	·			
10 PW register for ANC 2,085 73.9 1,049 36.9 ANC Check up in first trimester 50.1 11 Mothers registered in the first trimester 578 27.7 354 33.7 check up 9.5 12 Mothers who had 4 or more ANC check up 9.5 13 PW who got TT 2 / Booster injection 1,072 51.4 779 74.3 100 FA tablets 63.8 14 PW who consumed 180 FA tablets 1,335 64.0 586 55.9 Home Delivery 67.8 15 Home Delivery against expected delivery 459 17.7 227 8.7 Institutional Delivery 32.2 16 Institutional Delivery against reported delivery 459 36.5 227 27.3 of delivery 39.6 17 Home Delivery against reported delivery 459 36.5 227 27.3 of delivery 39.6 18 Institutional Delivery against reported delivery 459 36.5 603 72.7 PNC within 2days of delivery 39.6 18 Institutional Delivery against reported delivery 459 36.5 603 72.7 PNC within 2days of delivery 39.6 19 Total reported Deliveries 1,257 830 PC of woman getting post partum check up between 48 hours and 14 days to total rumber of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to total			HMIS (202	22-23)			NFHS-5 (2019-	20)
PW register for ANC			Number	PC	Number	PC		
Mother's registered in the first trimester 578 27.7 354 33.7 check up 9.5	10	PW register for ANC	2,085	73.9	1,049	36.9	first trimester	50.1
12 ups	11		578	27.7	354	33.7	check up	9.5
13.5 PW Who got 11 27 Booster injection 1,072 51.4 779 74.3 consumed 13.5 14 PW who consumed 180 IFA tablets 1,335 64.0 586 55.9 Home Delivery 67.8 15 Home Delivery against expected delivery 459 17.7 227 8.7 Delivery 32.2 16 Institutional Delivery against expected 798 30.8 603 23.1 SBA 18.5 17 Home Delivery against reported delivery 459 36.5 227 27.3 of delivery 39.6 18 Institutional Delivery against reported 459 36.5 603 72.7 PNC within 2days 39.6 18 Institutional Delivery against reported 459 36.5 603 72.7 of delivery 39.6 18 Total reported Deliveries 1,257 830 PNC within 2days 39.6 19 Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 323 70.4 161 70.9 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 323 70.4 161 70.9 21 Total reported deliveries 644 51.2 314 37.8 22 Expected number of Live Birth 2,564 2,584 23 Total reported live births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 23 Total reported live births 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 25 birth PC of newborn weighted at birth to live 50.7 Measles First	12		345	16.5	227	21.6	received	83.8
Home Delivery against expected delivery 459 17.7 227 8.7 Delivery 32.2	13	PW who got TT 2 / Booster injection	1,072	51.4	779	74.3		13.5
Institutional Delivery against expected delivery * 30.8 603 23.1 Home Delivery by SBA 18.5 Institutional Delivery against reported delivery * 459 36.5 227 27.3 FNC within 2days of delivery * 39.6 Home Delivery against reported delivery * 459 36.5 227 27.3 FNC within 2days of delivery * 39.6 Reported Delivery against reported delivery * 798 63.5 603 72.7 PNC within 2days of delivery * 39.6 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 323 70.4 161 70.9 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 644 51.2 314 37.8 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. PD Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. PN Number PC Number PC 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 19 6 0.7 Measles First	14	PW who consumed 180 IFA tablets	1,335	64.0	586	55.9		67.8
17 Home Delivery against reported delivery	15	Home Delivery against expected delivery *	459	17.7	227	8.7		32.2
Institutional Delivery against reported delivery **	16		798	30.8	603	23.1		18.5
Institutional Delivery against reported delivery ** 798 63.5 603 72.7 19 Total reported Deliveries 1,257 830 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 323 70.4 161 70.9 21 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 644 51.2 314 37.8 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 D) Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR NFHS-5 (2019-20) 3 Total reported live births 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1.9 6 0.7 Measles First	17	Home Delivery against reported delivery **	450	24.5	227	07.0		20.0
delivery ** 798 63.5 603 72.7 19 Total reported Deliveries 1,257 830 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 323 70.4 161 70.9 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 644 51.2 314 37.8 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with refer to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 D) Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR Nounder PC Number PC Number PC 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1.9 6 0.7 Measles First	10	Institutional Delivery against reported	459	30.3	221	21.3	of delivery	39.6
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 21 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 D) Child Immunization: HMIS (2022-23) NFHS-5 (2019-20) NIMBER NFHS-5 (2019-20) 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live births 1,222 98.2 815 99.1 3 dose of DPT 65.3	10		798	63.5	603	72.7		
Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. PC by Child Immunization: Number PC Number PC	19		1,257		830			
PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. Expected number of Live Birth D) Child Immunization: HMIS (2022-23) Number PC Number PC Number PC Number PC Number PC PC 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than	20		323	70.4	161	70 9		
reported deliveries 644 51.2 314 37.8 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 D) Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR Number PC Number PC 23 Total reported live births 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1.9 6 0.7 Measles First	21	PC of woman getting post partum check	323	70.4	101	70.7		
Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,564 2,584 D) Child Immunization: HMIS (2022-23) NFHS-5 (2019-20) Number PC Number PC Number PC 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 1 hour of birth 64.8 24 Total Still Birth PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1 9 6 0 7 Measles First	۷ ا		644	51.2	314	37.8		
22Expected number of Live Birth2,5642,584NFHS-5 (2019-20)D) Child Immunization :HMIS (2022-23)HMIS (2023-24) 3rd QTRNFHS-5 (2019-20)23Total reported live births1,24548.682231.8Breastfed within 1 hour of birth64.824Total Still Birth160.680.3BCG87.6PC of newborn weighted at birth to live birth1,22298.281599.13 dose of DPT65.3PC of newborn having weight less than231.960.7Measles First		In case of HMIS data, Percentage is with reference to total		ant Wome	n registered for	ANC during	the period and in NFHS-5 i	s with
D) Child Immunization : HMIS (2022-23) HMIS (2023-24) 3rd QTR NFHS-5 (2019-20) 23 Total reported live births 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth 16 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1.9 6 0.7 Measles First		-			2 504			
Number PC Number PC 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 1,245 0.6 8 0.3 BCG 87.6 PC of newborn weighted at birth to live birth PC of newborn having weight less than PC of newborn having weight less			,	22-23)	HMIS (20		NFHS-5 (2019-	20)
Total reported live births 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 24 Total Still Birth PC of newborn weighted at birth to live birth PC of newborn having weight less than PC of newborn having weight less than 1,245 48.6 822 31.8 Breastfed within 1 hour of birth 64.8 87.6 87.6 98.2 815 99.1 3 dose of DPT 65.3	_, •							/
24 Total Still Birth 25 PC of newborn weighted at birth to live birth 26 PC of newborn having weight less than 27 PC of newborn having weight less than 28 PC of newborn having weight less than 29 PC of newborn having weight less than								
PC of newborn weighted at birth to live birth 1,222 98.2 815 99.1 3 dose of DPT 65.3 PC of newborn having weight less than 23 1.9 6 0.7 Measles First		•						
PC of newborn having weight less than 23 1.9 6 0.7 Measles First		PC of newborn weighted at birth to live						
		PC of newborn having weight less than	23	1.9	6	0.7	Measles First	

27	PC of newborns breastfed within 1 hour to total reported live birth.	1,223	98.2	776	94.4	3 doses of penta or hepatitis B vaccine	57.3
28	Children fully immunized	1,197	46.7	898	34.8	Full Immunization	54.6
29	Children who have received BCG	1,330	51.9	875	33.9		
30	Children who have received Pentavalent 1	1,492	58.2	971	37.6		
31	Children who have received Pentavalent 3	1,292	50.4	932	36.1		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,196	46.6	910	35.2		
33	Diarrhoea and Dehydration cases reported in children below 5 years	197		254			

E)Fa	amily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	6.5
35	Number of Tubectomies performed	157	78	Spacing	3.5
36	Number of IUD insertion	234	203	Women using any method	56.3
37	Number of IUD removals	161	81	Women using modern method	47.1
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	235	139		
39	General OPD cases per 10,000 population ***	3945	2910		
40	Ayush OPD cases per 10,000 population ***	130	193		
G) N	Mortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	7	4		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	7	4		
44	Deaths between (1 - 11) months	2	1		
45	Total reported infant deaths	9	5		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	1	0		
53	Total reported maternal deaths	1	0		

	Tuensang	Factshee	t				
Key	Indicators						
SL NO	A)Demographic Indicators (Census 2011)						
1	Population 2011	1,96,596					
2	Sex Ratio	930					
B) Ir	nfrastructure Details (RHS 2021-22)	Numbers					
3	Sub Centers (SC)	36					
4	Primary Health Centers (PHC)	11					
5	Community Health Centers (CHC)	1					
6	SDH	0					
7	DH	1					
C) N	Naternal Health:	2022-2	23	2023	-24		
8	Expected number of PW	2,820)	2,80)3	_	
9	Expected number of Delivery	2,594	4	2,57			
		HMIS (202	2-23)	HMIS (20 3rd C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	1,442	51.1	1,116	39.8	ANC Check up in first trimester	27.1
11	Mothers registered in the first trimester	285	19.8	196	17.6	At least 4ANC check up	4.4
12	Mothers who had 4 or more ANC check ups	167	11.6	158	14.2	Neonatal tetanus received	69
13	PW who got TT 2 / Booster injection	753	52.2	635	56.9	100 IFA tablets consumed	3.3
14	PW who consumed 180 IFA tablets	585	40.6	436	39.1	Home Delivery	65.2
15	Home Delivery against expected delivery *	282	10.9	152	5.9	Institutional Delivery	34.8
16	Institutional Delivery against expected delivery *	724	27.9	531	20.6	Home Delivery by SBA	4.8
17	Home Delivery against reported delivery **	282	28.0	152	22.3	PNC within 2days of delivery	29.5
18	Institutional Delivery against reported delivery **	724	72.0	531	77.7	or donvery	20.0
19	Total reported Deliveries	1,006		683			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	215	76.2	115	75.7		
21	PC of woman getting post partum check up between 48 hours and 14 days to total			1/0	22.7		
Note	reported deliveries In case of HMIS data, Percentage is with reference to total	350 number of Pregn	34.8 ant Wome	162 n registered for	23.7 ANC during	the period and in NFHS-5 i	s with
ref. to	Women who had last births in the 5 years before the su						
22	Expected number of Live Birth	2,564		2,548			
D) (child Immunization :	HMIS (202		HMIS (20 3rd C	TR	NFHS-5 (2019-	20)
		Number	PC	Number	PC	December 1 : 10.1	
23	Total reported live births	1,002	39.1	721	28.3	Breastfed within 1 hour of birth	69.4
24	Total Still Birth	8	0.3	18	0.7	BCG	75.6
25	PC of newborn weighted at birth to live birth	977	97.5	709	98.3	3 dose of DPT	56.5
26	PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	14	1.4	19	2.7	Measles First dose	53.3

27	PC of newborns breastfed within 1 hour to total reported live birth.	975	97.3	702	97.4	3 doses of penta or hepatitis B vaccine	49.1
28	Children fully immunized	1,130	44.1	915	35.9	Full Immunization	39.9
29	Children who have received BCG	1,223	47.7	939	36.8		
30	Children who have received Pentavalent 1	1,367	53.3	1,004	39.4		
31	Children who have received Pentavalent 3	1,293	50.4	866	34.0		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,126	43.9	907	35.6		
33	Diarrhoea and Dehydration cases reported in children below 5 years	64		188			

E)Family Planning		HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)		
34	Number of Vasectomies performed	0	0	Total unmet need	12.9	
35	Number of Tubectomies performed	48	40	Spacing	5.9	
36	Number of IUD insertion	256	213	Women using any method	52.6	
37	Number of IUD removals	98	84	Women using modern method	37.4	
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR			
38	IPD cases per 10,000 population ***	109	131			
39	General OPD cases per 10,000 population ***	2117	2092			
40	Ayush OPD cases per 10,000 population ***	36	37			
G) N	Mortality Details					
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR			
41	Neonatal death within 24 hours	1	0			
42	Neonatal Deaths within 1 to 28 days	2	1			
43	Total Neonatal Death	3	1			
44	Deaths between (1 - 11) months	4	1			
45	Total reported infant deaths	7	2			
II)	Maternal Mortality					
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR			
46	Due to APH (Antepartum Haemmorhage)	0	0			
47	Due to PPH (Post-Partum Haemmorhage)	NA	0			
48	Due to Pregnancy related infection and sepsis, Fever	0	0			
49	Due to Abortive complication	0	0			
50	Due to Obstructed/prolonged labour	0	0			
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0			
52	Due to Other/Unknown Causes	1	0			
53	Total reported maternal deaths	1	0			

Key Indicators SL NO A)Demographic Indicators (Census 2011) 1 Population 2011 1,66,343 2 Sex Ratio 969 B) Infrastructure Details (RHS 2021-22) Numbers 3 Sub Centers (SC) 40 4 Primary Health Centers (PHC) 14 5 Community Health Centers (CHC) 2 6 SDH 0			
SL A)Demographic Indicators (Census NO 2011)			
2 Sex Ratio 969 B) Infrastructure Details (RHS 2021-22) Numbers 3 Sub Centers (SC) 40 4 Primary Health Centers (PHC) 14 5 Community Health Centers (CHC) 2			
B) Infrastructure Details (RHS 2021-22) 3 Sub Centers (SC) 4 Primary Health Centers (PHC) 5 Community Health Centers (CHC) 2			
3 Sub Centers (SC) 4 Primary Health Centers (PHC) 5 Community Health Centers (CHC) 2			
4 Primary Health Centers (PHC) 14 5 Community Health Centers (CHC) 2			
5 Community Health Centers (CHC) 2			
6 SDH 0			
7 DH 1			
C) Maternal Health: 2022-23 202	3-24		
Expected number of two	246		
Expected number of Belivery	986		
	023-24) QTR	NFHS-5 (2019-	20)
Number PC Number	PC		1
10 PW register for ANC 898 28.2 707	21.8	ANC Check up in first trimester	57.8
11 Mothers registered in the first trimester 346 38.5 238	33.7	At least 4ANC check up	34.7
Mothers who had 4 or more ANC check ups 292 32.5 171	24.2	Neonatal tetanus received	77.6
12 DW who get TT 2 / Poorter injection	74.5	100 IFA tablets	40.0
, 114 80.2 521	74.5	consumed	12.9
Homo Dolivory against expected delivery	59.5	Home Delivery Institutional	56.4
15 * 146 5.0 101	3.4	Delivery	43.6
16 Institutional Delivery against expected delivery * 456 15.6 313	10.5	Home Delivery by SBA	19.9
Home Delivery against reported delivery ** 146 24.3 101	24.4	PNC within 2days of delivery	50.7
18 Institutional Delivery against reported		or donvery	0011
delivery *** 456 /5.7 313	75.6		
19 Total reported Deliveries 602 414 Reported Delivery at home assisted by a			
Doctor/Nurse /LHV/ANM(%) 122 83.6 59	58.4		
PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 585 97.2 296	71.5		
Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered f	or ANC durin	g the period and in NFHS-5 i	s with
ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,895 2,951			
D) Child Immunization : HMIS (2022-23.) HMIS (2	023-24)	NFHS-5 (2019-	20)
Number PC Number	QTR PC	(2017	,
603 20.8 409	13.9	Breastfed within 1 hour of birth	48.5
23 Total reported live births 24 Total Still Birth 5 0.2 3	0.1	BCG	73.3
PC of newborn weighted at birth to live birth 601 99.7 409	100.0	3 dose of DPT	61.3
PC of newborn having weight less than 2.5 kg to newborn weighted at birth.	0.5	Measles First dose	66.4

27	PC of newborns breastfed within 1 hour to total reported live birth.	599	99.3	409	100.0	3 doses of penta or hepatitis B vaccine	55.1
28	Children fully immunized	875	30.2	682	23.1	Full Immunization	42.8
29	Children who have received BCG	832	28.7	559	18.9		
30	Children who have received Pentavalent 1	910	31.4	612	20.7		
31	Children who have received Pentavalent 3	914	31.6	612	20.7		
32	Children who have received Measles & Rubella (MR)- 1st Dose	878	30.3	680	23.0		
33	Diarrhoea and Dehydration cases reported in children below 5 years	285		293			

E)Fa	mily Planning	HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-	20)
34	Number of Vasectomies performed	0	0	Total unmet need	3.2
35	Number of Tubectomies performed	37	12	Spacing	1.4
36	Number of IUD insertion	66	35	Women using any method	64.6
37	Number of IUD removals	25	23	Women using modern method	50.1
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	85	88		
39	General OPD cases per 10,000 population ***	2863	2174		
40	Ayush OPD cases per 10,000 population ***	162	184		
G) N	Mortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	0	2		
42	Neonatal Deaths within 1 to 28 days	0	1		
43	Total Neonatal Death	0	3		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	0	3		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

Register Indicators State Appendix Indicators		Zunheboto Factsheet							
No 2011	Key	Key Indicators							
2 Sex Ratio Mumbers	-	, , ,							
B) Intrastructure Details (RHS 2021-22)	1	Population 2011	1,40,757						
3 Sub Centers (SC) 47 4 Primary Health Centers (PHC) 13 5 Community Health Centers (CHC) 2 6 SDH 0 0 0 0 0 0 0 0 0	2	Sex Ratio	981						
4 Primary Health Centers (PHC) 2 Community Health Centers (CHC) 2 Community Health: 2022-23 Community Health: 2022-23 Community Health: 2022-23 Community Health: 2023-24 Community Health: 2024-23 Community Health: 2024-24 Community Health: 20	B) Ir	nfrastructure Details (RHS 2021-22)	Numbers						
5 Community Health Centers (CHC) 2 3DH 10	3	Sub Centers (SC)	47						
C SDH	4	Primary Health Centers (PHC)	13						
7	5	Community Health Centers (CHC)	2						
C) Maternal Health: 2022-23 2023-24 2,341 2	6	SDH	0						
8 Expected number of PW 2,334 2,341 2,147 2,1154 2,154			1						
Part	C) N	laternal Health:	2022-2	2022-23		-24			
Number PC Number Number PC Number PC Number Number Number PC Neontal letanus Neontal letan		Expected number of PW	·		·				
Number PC Number PC Number PC	9	Expected number of Delivery	2,14	/	-				
10 PW register for ANC			HMIS (202	2-23)			NFHS-5 (2019-20)		
PW register for ANC			Number	PC	Number	PC			
Mother's registered in the liftst trimester 298 29.6 229 27.5 check up 11.2	10	PW register for ANC	1,006	43.1	834	35.6	first trimester	46.5	
12 ups	11		298	29.6	229	27.5	check up	11.2	
13 PW Who got 11 2 / Booster Injection 589 58.5 405 48.6 consumed 5.5 14 PW who consumed 180 IFA tablets 384 38.2 364 43.6 Home Delivery 65 15 #Home Delivery against expected delivery 130 6.1 87 4.0 Delivery 35 16 Institutional Delivery against expected 692 32.2 540 25.1 SBA 6.3 17 Home Delivery against reported delivery 130 15.8 87 13.9 of delivery 24.9 18 Home Delivery against reported 692 84.2 540 86.1 19 Total reported Deliveries 822 627	12		273	27.1	221	26.5	received	81.3	
Home Delivery against expected delivery 130 6.1 87 4.0 Institutional Delivery 35	13	PW who got TT 2 / Booster injection	589	58.5	405	48.6		5.5	
Institutional Delivery against expected delivery* 130	14		384	38.2	364	43.6		65	
17 Home Delivery against reported delivery 130 15.8 87 13.9 13.9 13.9 14.9 18 Institutional Delivery against reported delivery *** 692 84.2 540 86.1 19 Total reported Deliveries 822 627	15	*	130	6.1	87	4.0	Delivery	35	
18 Institutional Delivery against reported delivery ** 19 Total reported Deliveries Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 116 89.2 68 78.2 117 Or of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 19 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 10 Dichild Immunization: 10 Number PC Number PC 11 Sill Birth 12 Total reported live births 130 15.8 87 13.9 of delivery 24.9 14 As 2.9 Measles First 14 As 2.9 Measles First	16		692	32.2	540	25.1		6.3	
Institutional Delivery against reported delivery ** 692 84.2 540 86.1 19 Total reported Deliveries 822 627 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 116 89.2 68 78.2 21 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries 700 85.2 503 80.2 Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,121 2,128 D) Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR D) Child Immunization: 822 38.7 619 29.1 Breastfed within 1 hour of birth 38.4 24 Total Still Birth 8 0.4 10 0.5 BCG 82.2 25 PC of newborn weighted at birth to live birth 798 97.1 613 99.0 3 dose of DPT 72.1 PC of newborn having weight less than 16 2.0 18 QA Measles First	17	Home Delivery against reported delivery **	420	15 Q	97	12.0		24.0	
Total reported Deliveries Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth D) Child Immunization: Number PC Number PC Number PC Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 1 hour of birth 38.4 Total Still Birth 8 0.4 10 0.5 BCG 82.2 PC of newborn weighted at birth to live births PC of newborn having weight less than 16 2.0 18 2.9 Measles First	18	Institutional Delivery against reported					or delivery	24.9	
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 116 89.2 68 78.2 PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. PC by Child Immunization: Number PC Number PC Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 1 hour of birth 2 hour of birth 3 dose of DPT 72.1 PC of newborn having weight less than 16 2.0 18 2.9 Measles First	10			04.2		86.1			
Doctor/Nurse /LHV/ANM(%) PC of woman getting post partum check up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with reference to Women who had last births in the 5 years before the survey. PC by Child Immunization: Number PC Number PC			022		027				
21 up between 48 hours and 14 days to total reported deliveries Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth D) Child Immunization: HMIS (2022-23) HMIS (2023-24) 3rd QTR	20	Doctor/Nurse /LHV/ANM(%)	116	89.2	68	78.2			
Note: In case of HMIS data, Percentage is with reference to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is with ref. to Women who had last births in the 5 years before the survey. 22 Expected number of Live Birth 2,121 2,128 D) Child Immunization: HMIS (2022-23) NFHS-5 (2019-20) Number PC Number PC Number PC Number PC Breastfed within 1 hour of birth 38.4 24 Total Still Birth PC of newborn weighted at birth to live births PC of newborn having weight less than 16 2.0 18 2.9 Measles First	21	up between 48 hours and 14 days to total	700	85.2	503	80.2			
22 Expected number of Live Birth 2,121 2,128 Lead of the content of the content of Live Birth 2,121 2,128 Lead of the content of Live Birth NFHS-5 (2019-20) D) Child Immunization: Number PC Number PC Number PC 3 Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 1 hour of birth 2 ho				ant Wome	n registered for	ANC during	the period and in NFHS-5 i	s with	
D) Child Immunization : HMIS (2022-23) HMIS (2023-24) 3rd QTR NFHS-5 (2019-20) Number PC Number PC 23 Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 1 hour of birth 2 hour of birt					2 4 2 0				
Number PC Number PC Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 38.4 Total Still Birth 8 0.4 10 0.5 BCG 82.2 PC of newborn weighted at birth to live birth PC of newborn having weight less than 16 2.0 18 2.9 Measles First			·	2-23)	HMIS (20		NFHS-5 (2019-	20)	
23 Total reported live births 822 38.7 619 29.1 Breastfed within 1 hour of birth 38.4 24 Total Still Birth 8 0.4 10 0.5 BCG 82.2 PC of newborn weighted at birth to live birth PC of newborn having weight less than 16 2.0 18 2.9 Measles First	-, -							,	
24 Total Still Birth PC of newborn weighted at birth to live birth PC of newborn having weight less than PC of newborn having weight less than 1 nour of birth 8 0.4 10 0.5 BCG 82.2 99.0 3 dose of DPT 72.1	22	Total reported live hinths						20.4	
PC of newborn weighted at birth to live birth PC of newborn having weight less than PC of newborn having weight less than 16 2.0 18 2.9 Measles First		•							
PC of newborn having weight less than 16 20 18 20 Measles First		PC of newborn weighted at birth to live							
	26							76.4	

27	PC of newborns breastfed within 1 hour to total reported live birth.	675	82.1	466	75.3	3 doses of penta or hepatitis B vaccine	72.3
28	Children fully immunized	883	41.6	644	30.3	Full Immunization	60.7
29	Children who have received BCG	892	42.0	635	29.8		
30	Children who have received Pentavalent 1	948	44.7	677	31.8		
31	Children who have received Pentavalent 3	908	42.8	621	29.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	918	43.3	637	29.9		
33	Diarrhoea and Dehydration cases reported in children below 5 years	476		462			

E)Family Planning		HMIS (2022-23)	HMIS (2023-24) 3rd QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	2.8
35	Number of Tubectomies performed	73	55	Spacing	0.7
36	Number of IUD insertion	320	240	Women using any method	68.8
37	Number of IUD removals	204	159	Women using modern method	56.5
F) S	ervice delivery	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
38	IPD cases per 10,000 population ***	83	57		
39	General OPD cases per 10,000 population ***	3919	3360		
40	Ayush OPD cases per 10,000 population ***	217	181		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
41	Neonatal death within 24 hours	3	1		
42	Neonatal Deaths within 1 to 28 days	4	0		
43	Total Neonatal Death	7	1		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	7	1		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2022-23)	HMIS (2023-24) 3rd QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	NA	0		
48	Due to Pregnancy related infection and sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
51	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		