	Arunachal Pradesh	Factshee	t				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	13,83,72 7					
2	Sex Ratio	920					
B)lı	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)	401					
4	Primary Health Centers(PHC)	133					
5	Community Health Centers (CHC)	57					
6	SDH	0					
7	DH	20		T			
C)I	Maternal Health:	2024-2	25	2025	-26		
8	Expected number of PW	31,75		31,8			
9	Expected number of Delivery	28,95	5	29,0			
		HMIS (202	4-25)	HMIS (20 1st C		NFHS-5 (2019	-20)
		Number	PC	Number	PC		
10	PW register for ANC	27,132	85.4	7,539	23.7	ANC Check up in first trimester	53.1
11	Mothers registered in the first trimester	16,887	62.2	4,555	60.4	At least 4 ANC check up	36.5
12	Mothers who had 4 or more ANC check ups	18,957	69.9	4,279	56.8	Neonatal tetanus received	76.9
13	PW who got TT 2 / Booster injection	16,514	60.9	4,718	62.6	100 IFA tablets consumed	23.8
14	PW who consumed 180 IFA tablets	24,514	90.4	6,546	86.8	Home Delivery	0.0
15	Home Delivery against expected delivery *	1,221	4.2	235	0.8	Institutional Delivery	79.2
16	Institutional Delivery against expected delivery *	19,812	68.4	3,998	13.8	Home Delivery by SBA	4.0
17	Home Delivery against reported delivery **	1,221	5.8	235	5.6	PNC within 2days of delivery	56.4
18	Institutional Delivery against reported delivery **	19,812	94.2	3,998	94.4	Breastfeed within 1 hour of birth	52.0
19	Total reported Deliveries	21,033		4,233			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	358	29.3	90	38.3		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	10,979	52.2	2,544	60.1		
	: In case of HMIS data, Percentage is with reference to t ref. to Women who had last births in the 5 years befo		regnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	28,320		28,342			
D) (Child Immunization :	HMIS (202	4-25)	HMIS (20	~	NFHS-5 (2019	-20)
23	Total reported live births	21,019	74.2	4,253	15.0	BCG	87.9
24	Total Still Birth	102	0.4	41	0.1	3 dose of DPT	77.7
25	Newborn weighted at birth to live birth	20,752	98.7	4,185	98.4	Measles First dose	80.7
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	1,102	5.3	195	4.7	3 doses of penta or hepatitis B vaccine	73

27	Newborns breastfed within 1 hour to total reported live birth.	17,505	83.3	3,617	85.0	Full Immunization	64.9
28	Fully immunized	20,787	73.4	5,402	19.1		
29	Children who have received BCG	21,744	76.8	4,362	15.4		
30	Children who have received Pentavalent 1	22,007	77.7	4,956	17.5		
31	Children who have received Pentavalent 3	20,979	74.1	5,911	20.9		
32	Children who have received Measles & Rubella (MR)- 1st Dose	20,960	74.0	5,418	19.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	10,514		2,882			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	12.5
35	Number of Tubectomies performed	786	142	Spacing	7
36	Number of IUD insertion	1,416	318	Women using any method	59.1
37	Number of IUD removals	1,101	252	Women using modern method	47.2
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	529	88		
39	General OPD cases per 10,000 population ***	12359	2054		
40	Ayush OPD cases per 10,000 population ***	1074	341		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	22	5		
42	Neonatal Deaths within 1 to 28 days	28	5		
43	Total Neonatal Death	50	10		
44	Deaths between (1 - 11) months	15	2		
45	Total reported infant deaths	65	12		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
40	Due to APH (Antepartum	•			
46	Haemmorhage) Due to PPH (Post-Partum	0	0		
47	Haemmorhage)	0	0		
	Due to Pregnancy related infection and	-			
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	1	0		
52	Due to Other/Unknown Causes	2	0		
53	Total reported maternal deaths	3	0		

	Anjaw	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	21,167					
2	Sex Ratio	805					
D/I•	ofractruatura Dataile (UDI 2022-22)	Number					
Б)ІІ	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	10					
4	Primary Health Centers(PHC)	6					
5	Community Health Centers (CHC)	4					
6 7	SDH DH	0					
	Naternal Health:	•					
		2024-		2025			
8	Expected number of PW	442 403		43 39			
9	Expected number of Delivery			HMIS (20			
		HMIS (2024-25)		1st C	-	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	DIM assistantan ANO	291	45.0	70	14.0	ANC Check up	E2 0
11	PW register for ANC		65.9	70	16.0	in first trimester At least 4 ANC	52.0
11	Mothers registered in the first trimester Mothers who had 4 or more ANC	133	45.7	24	34.3	check up Neonatal tetanus	32.3
12	check ups	78	26.8	22	31.4	received	80.2
13	PW who got TT 2 / Booster injection	207	71.1	58	82.9	100 IFA tablets consumed	16.5
14	PW who consumed 180 IFA tablets	291	100.0	68	97.1	Home Delivery	22.0
15	Home Delivery against expected delivery *	12	3.0	2	0.5	Institutional Delivery	78.0
16	Institutional Delivery against expected delivery *	42	10.4	6	1.5	Home Delivery by SBA	2.0
17	Home Delivery against reported delivery **	12	22.2	2	25.0	PNC within 2days of delivery	55.8
18	Institutional Delivery against reported delivery **	42	77.8	6	75.0	Breastfeed within 1 hour of birth	66.5
19	Total reported Deliveries	54		8			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1	8.3	0	0.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	24	44.4	2	25.0		
	In case of HMIS data, Percentage is with reference to to	otal number of I	Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth	394		389			
	child Immunization :	HMIS (202	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
23	Total reported live births	54	13.7	8	2.1	BCG	97.7
	•	2	0.5	0	0.0		
24	Total Still Birth Newborn weighted at birth to live birth	53	98.1	7	87.5	3 dose of DPT Measles First	95.3
25 26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	7	13.2	2	28.6	dose 3 doses of penta or hepatitis B vaccine	97.6 85.6

27	Newborns breastfed within 1 hour to total reported live birth.	53	98.1	8	100.0	Full Immunization	93
28	Fully immunized	234	59.4	54	13.9		
29	Children who have received BCG	61	15.5	12	3.1		
30	Children who have received Pentavalent 1	224	56.9	56	14.4		
31	Children who have received Pentavalent 3	238	60.4	68	17.5		
32	Children who have received Measles & Rubella (MR)- 1st Dose	241	61.2	49	12.6		
33	Diarrhoea and Dehydration cases reported in children below 5 years	279		82			

E)Fa	imily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	6.8
35	Number of Tubectomies performed	0	0	Spacing	4.7
36	Number of IUD insertion	0	2	Women using any method	64.7
37	Number of IUD removals	10	1	Women using modern method	50.9
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	184	39		
39	General OPD cases per 10,000 population ***	7545	1739		
40	Ayush OPD cases per 10,000 population ***	627	197		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	<u> </u>	Ŭ		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Changlang	Factshee	et				
Key	Indicators						
	emographic Indicators (Census 2011)						
1	Population 2011	1,48,226					
2	Sex Ratio	914					
	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)	26					
4	Primary Health Centers(PHC)	7					
5	Community Health Centers (CHC)	5					
6	SDH	0					
7	DH	1					
C)N	laternal Health:	2024-2	25	2025	-26		
8	Expected number of PW	3,196		3,1			
9	Expected number of Delivery	2,914		2,89			
		'		HMIS (20)25-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10						ANC Check up	
10	PW register for ANC	2,836	88.7	806	25.4	in first trimester	65.0
11	Mothers registered in the first trimester	1,308	46.1	424	52.6	At least 4 ANC check up	46.9
12	Mothers who had 4 or more ANC check ups	1,859	65.6	318	39.5	Neonatal tetanus received	88.1
13	PW who got TT 2 / Booster injection	2,408	84.9	674	83.6	100 IFA tablets consumed	37.3
14	PW who consumed 180 IFA tablets	2,490	87.8	756	93.8	Home Delivery	24.9
15	Home Delivery against expected delivery *	213	7.3	42	1.4	Institutional Delivery	75.1
16	Institutional Delivery against expected delivery *	1,256	43.1	206	7.1	Home Delivery by SBA	6.3
17	Home Delivery against reported delivery **	213	14.5	42	16.9	PNC within 2days of delivery	69.7
18	Institutional Delivery against reported delivery **	1,256	85.5	206	83.1	Breastfeed within 1 hour of birth	60.7
19	Total reported Deliveries	1,469		248			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	52	24.4	17	40.5		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	966	65.8	177	71.4		
	In case of HMIS data, Percentage is with reference to to	otal number of P				l uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years before Expected number of Live Birth			2,830			
	'	2,850		2,830 HMIS (20)25-26)		
D) C	hild Immunization :	HMIS (202	1	1st C	TR	NFHS-5 (2019-	-20)
23	Total reported live births	1,471	51.6	250	8.8	BCG	86.1
24	Total Still Birth	8	0.3	2	0.1	3 dose of DPT	84.4
25	Newborn weighted at birth to live birth	1,461	99.3	247	98.8	Measles First dose	84.4
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	105	7.2	13	5.3	3 doses of penta or hepatitis B vaccine	84.4
27	Newborns breastfed within 1 hour to total reported live birth.	1,451	98.6	248	99.2	Full Immunization	70.9

28	Fully immunized	2,431	85.3	622	22.0	
29	Children who have received BCG	2,051	72.0	370	13.1	
30	Children who have received Pentavalent 1	2,491	87.4	555	19.6	
31	Children who have received Pentavalent 3	2,322	81.5	698	24.7	
32	Children who have received Measles & Rubella (MR)- 1st Dose	2,436	85.5	619	21.9	
33	Diarrhoea and Dehydration cases reported in children below 5 years	271		122		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	6.7
35	Number of Tubectomies performed	0	0	Spacing	3.5
36	Number of IUD insertion	25	8	Women using any method	71.4
37	Number of IUD removals	27	3	Women using modern method	46.3
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	249	50		
39	General OPD cases per 10,000 population ***	5063	1247		
40	Ayush OPD cases per 10,000 population ***	1842	390		
G) N	Nortality Details				
l)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	1	0		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	1	0		
44	Deaths between (1 - 11) months	2	0		
45	Total reported infant deaths	3	0		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		

	Dibang Valley	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	8,004					
2	Sex Ratio	808					
	Sex Natio	Number					
B)lı	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	9					
4	Primary Health Centers(PHC)	1					
5	Community Health Centers (CHC)	0					
6	SDH	0					
7	DH	1					
C)I\	Naternal Health:	2024-	25	2025	5-26		
8	Expected number of PW	161		15	9		
9	Expected number of Delivery	147		14			
				HMIS (20 1st 0	7	NFHS-5 (2019	-20)
		Number	PC	Number	PC		
10	PW register for ANC	109	67.6	28	17.6	ANC Check up in first trimester	60.7
11	Mothers registered in the first trimester	57	52.3	19	67.9	At least 4 ANC check up	40.4
12	Mothers who had 4 or more ANC check ups	0	0.0	0	0.0	Neonatal tetanus received	85.2
13	PW who got TT 2 / Booster injection	37	33.9	2	7.1	100 IFA tablets consumed	25.4
14	PW who consumed 180 IFA tablets	103	94.5	28	100.0	Home Delivery	14.5
15	Home Delivery against expected delivery *	5	3.4	0	0.0	Institutional Delivery	85.5
16	Institutional Delivery against expected delivery *	24	16.3	2	1.4	Home Delivery by SBA	3.5
17	Home Delivery against reported delivery **	5	17.2	0	0.0	PNC within 2days of delivery	66.2
18	Institutional Delivery against reported delivery **	24	82.8	2	100.0	Breastfeed within 1 hour of birth	66.5
19	Total reported Deliveries	29		2			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	5	100.0	0	-		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	4	13.8	0	0.0		
	: In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC di	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	144		142			
	child Immunization :	HMIS (202	24-25)	HMIS (20	7	NFHS-5 (2019	-20)
23	Total reported live births	29	20.2	2	1.4	BCG	97.3
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	90.7
25	Newborn weighted at birth to live birth	7	24.1	0	0.0	Measles First dose	90.7
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	0	0.0	0	#DIV/0 !	3 doses of penta or hepatitis B vaccine	84

27	Newborns breastfed within 1 hour to total reported live birth.	18	62.1	2	100.0	Full Immunization	90.7
28	Fully immunized	84	58.4	12	8.5		
29	Children who have received BCG	32	22.3	3	2.1		
30	Children who have received Pentavalent 1	63	43.8	14	9.9		
31	Children who have received Pentavalent 3	70	48.7	13	9.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	85	59.1	12	8.5		
33	Diarrhoea and Dehydration cases reported in children below 5 years	56		9			

E)Fa	nmily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	4.6
35	Number of Tubectomies performed	0	0	Spacing	3.4
36	Number of IUD insertion	1	0	Women using any method	69.1
37	Number of IUD removals	13	2	Women using modern method	49.7
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	84	13		
39	General OPD cases per 10,000 population ***	16237	2761		
40	Ayush OPD cases per 10,000 population ***	367	164		
G) N	Nortality Details	1		1	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0	-	
47	Due to PPH (Post-Partum Haemmorhage)	0	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		
5 4	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	0	0		
51 52	birth and puerperium Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		
JJ	10tai 10poi toa iliatoi ilai acatiis	U	•		

	East Kameng	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	63,332					
2	Sex Ratio	1,012					
	-ft	Number					
B)II	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	17					
4	Primary Health Centers(PHC)	8					
5	Community Health Centers (CHC)	1					
6 7	SDH	0					
	DH Naternal Health:	•					
8	<u>, </u>		25	2025			
9	Expected number of PW Expected number of Delivery	1,58		1,0			
7	Expected number of Delivery	1,446 HMIS (2024-25)		HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,021	64.4	231	14.4	ANC Check up in first trimester	41.7
11	Mothers registered in the first trimester	1,021	100.0	195	84.4	At least 4 ANC check up	29.1
12	Mothers who had 4 or more ANC check ups	1,225	120.0	313	135.5	Neonatal tetanus received	73.1
13	PW who got TT 2 / Booster injection	218	21.4	82	35.5	100 IFA tablets consumed	11.2
14	PW who consumed 180 IFA tablets	1,021	100.0	230	99.6	Home Delivery	24.0
15	Home Delivery against expected delivery *	31	2.1	8	0.5	Institutional Delivery	76.0
16	Institutional Delivery against expected delivery *	1,194	82.6	298	20.4	Home Delivery by SBA	4.4
17	Home Delivery against reported delivery **	31	2.5	8	2.6	PNC within 2days of delivery	53.6
18	Institutional Delivery against reported delivery **	1,194	97.5	298	97.4	Breastfeed within 1 hour of birth	52.2
19	Total reported Deliveries	1,225		306			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	15	48.4	5	62.5		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	186	15.2	4	1.3		
	: In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,414		1,430			
D) (child Immunization :	HMIS (20	24-25)	HMIS (20	~	NFHS-5 (2019-	-20)
23	Total reported live births	1,225	86.6	306	21.4	BCG	82.9
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	70.7
25	Newborn weighted at birth to live birth	1,217	99.3	306	100.0	Measles First dose	77.8
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	17	1.4	4	1.3	3 doses of penta or hepatitis B vaccine	64.4

27	Newborns breastfed within 1 hour to total reported live birth.	1,179	96.2	303	99.0	Full Immunization	60.8
28	Fully immunized	1,190	84.2	335	23.4		
29	Children who have received BCG	1,225	86.6	237	16.6		
30	Children who have received Pentavalent 1	1,193	84.4	279	19.5		
31	Children who have received Pentavalent 3	1,190	84.2	322	22.5		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,190	84.2	310	21.7		
33	Diarrhoea and Dehydration cases reported in children below 5 years	293		65			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	9.7
35	Number of Tubectomies performed	0	0	Spacing	4.7
36	Number of IUD insertion	35	15	Women using any method	64.9
37	Number of IUD removals	15	9	Women using modern method	57.4
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	129	17		
39	General OPD cases per 10,000 population ***	4732	971		
40	Ayush OPD cases per 10,000 population ***	526	104		
G) N	Nortality Details			T	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	-			
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	East Siang	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	70,956					
2	Sex Ratio	962					
D)I.	of readminature Dataile (UDI 2022-22)	Number					
В)ІІ	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	17					
4	Primary Health Centers(PHC)	9					
5	Community Health Centers (CHC)	2					
6 7	SDH	0					
	DH	•					
	C)Maternal Health:		25	2025			
8	Expected number of PW	1,47		1,4			
9	Expected number of Delivery	1,34 HMIS (20)		1,33 HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,657	112.4	458	31.4	ANC Check up in first trimester	39.9
11	Mothers registered in the first trimester	1,065	64.3	322	70.3	At least 4 ANC check up	34.3
12	Mothers who had 4 or more ANC	972	58.7	156	34.1	Neonatal tetanus	75.2
	check ups	912	30.7	130	34.1	received 100 IFA tablets	75.2
13	PW who got TT 2 / Booster injection	1,055	63.7	337	73.6	consumed	11.4
14	PW who consumed 180 IFA tablets	1,592	96.1	409	89.3	Home Delivery	9.2
15	Home Delivery against expected delivery *	2	0.1	0	0.0	Institutional Delivery	90.8
16	Institutional Delivery against expected delivery *	2,056	152.9	402	30.2	Home Delivery by SBA	1.7
17	Home Delivery against reported delivery **	2	0.1	0	0.0	PNC within 2days of delivery	55.7
18	Institutional Delivery against reported delivery **	2,056	99.9	402	100.0	Breastfeed within 1 hour of birth	49.4
19	Total reported Deliveries	2,058		402			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	2	100.0	0	-		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	1,982	96.3	372	92.5		
	: In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,315		1,300			
	child Immunization :	HMIS (202	24-25)	HMIS (20	~	NFHS-5 (2019-	-20)
23	Total reported live births	2,031	154.4	397	30.5	BCG	84.8
24	Total Still Birth	17	1.3	10	0.8	3 dose of DPT	71.2
25	Newborn weighted at birth to live birth	2,017	99.3	392	98.7	Measles First	81.9
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	128	6.3	19	4.8	dose 3 doses of penta or hepatitis B vaccine	67.3

27	Newborns breastfed within 1 hour to total reported live birth.	2,010	99.0	392	98.7	Full Immunization	48.8
28	Fully immunized	1,293	98.3	333	25.6		
29	Children who have received BCG	2,159	164.2	403	31.0		
30	Children who have received Pentavalent 1	1,373	104.4	304	23.4		
31	Children who have received Pentavalent 3	1,338	101.7	342	26.3		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,300	98.8	317	24.4		
33	Diarrhoea and Dehydration cases reported in children below 5 years	142		59			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	17.6
35	Number of Tubectomies performed	94	12	Spacing	9.6
36	Number of IUD insertion	121	36	Women using any method	40
37	Number of IUD removals	96	24	Women using modern method	35.9
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	1229	256		
39	General OPD cases per 10,000 population ***	17583	4377		
40	Ayush OPD cases per 10,000 population ***	265	73		
G) N	Nortality Details			I	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	9	0		
42	Neonatal Deaths within 1 to 28 days	1	0		
43	Total Neonatal Death	10	0		
44	Deaths between (1 - 11) months	2	0		
45	Total reported infant deaths	12	0		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
4.0	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and				
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits &				
51	Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	2	0		
53	Total reported maternal deaths	2	0		

	Kamle	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	19,697					
2	Sex Ratio	17,077 NA					
	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)	20					
4	Primary Health Centers(PHC)	4					
5 6	Community Health Centers (CHC) SDH	2					
7	DH	0					
		_					
	Maternal Health:	2024-2	25	2025			
8	Expected number of PW	539		55			
9	Expected number of Delivery	491		50			
		HMIS (2024-25)		HMIS (20 1st C		NFHS-5 (2019-	20)
		Number	PC	Number	PC		
10	PW register for ANC	187	34.7	34	6.2	ANC Check up in first trimester	NA
		107	34.7	34	0.2	At least 4 ANC	INA
11	Mothers registered in the first trimester	70	37.4	14	41.2	check up	NA
12	Mothers who had 4 or more ANC	17	0.1	,	17 /	Neonatal tetanus	NIA
	check ups	17	9.1	6	17.6	received	NA
13	PW who got TT 2 / Booster injection	133	71.1	31	91.2	100 IFA tablets consumed	NA
14	PW who consumed 180 IFA tablets	183	97.9	39	114.7		NA
	Home Delivery against expected	103	71.7	37	114.7	Home Delivery Institutional	INA
15	delivery *	16	3.3	3	0.6	Delivery	NA
16	Institutional Delivery against expected	00	F 7	,	1.0	Home Delivery	N.I.O.
	delivery *	28	5.7	6	1.2	by SBA	NA
17	Home Delivery against reported delivery **	16	36.4	3	33.3	PNC within 2days of delivery	NA
	•	10	30.1	<u> </u>	33.3	Breastfeed	1471
18	Institutional Delivery against reported delivery **			_		within 1 hour of	
		28	63.6	6	66.7	birth	NA
19	Total reported Deliveries	44		9			
20	Reported Delivery at home assisted by	_	04.0	2	// 7		
	a Doctor/Nurse /LHV/ANM(%)	5	31.3	2	66.7		
21	Woman getting post partum check up between 48 hours and 14 days to total						
	reported deliveries	12	27.3	6	66.7		
	In case of HMIS data, Percentage is with reference to to		regnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth			491			
	•	480		HMIS (20	125-261		
D) C	child Immunization :	HMIS (202	24-25)	1st C	•	NFHS-5 (2019-	20)
23	Total reported live births	44	9.2	9	1.8	BCG	NA
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	NA
	Newborn weighted at birth to live birth	34	77.3	8	88.9	Measles First	.
25		<u> </u>			30.0	dose	NA
	Newborn having weight less than 2.5	2	5.9	3	37.5	3 doses of penta or hepatitis B	
26	kg to newborn weighted at birth.	<u>_</u>				vaccine	NA
	Newborns breastfed within 1 hour to	36	81.8	9	100.0	Full	
27	total reported live birth.		J 1.0			Immunization	NA

28	Fully immunized	204	42.5	49	10.0	
29	Children who have received BCG	69	14.4	13	2.6	
30	Children who have received Pentavalent 1	179	37.3	46	9.4	
31	Children who have received Pentavalent 3	210	43.7	62	12.6	
32	Children who have received Measles & Rubella (MR)- 1st Dose	204	42.5	49	10.0	
33	Diarrhoea and Dehydration cases reported in children below 5 years	241		77		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st 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	4	0	Women using any method	NA
37	Number of IUD removals	4	0	Women using modern method	NA
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	274	46		
39	General OPD cases per 10,000 population ***	5092	1304		
40	Ayush OPD cases per 10,000 population ***	1574	386		
G) N	Nortality Details			1	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		

	Kra Daadi	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	46,704					
2	Sex Ratio	1,029					
	(Number					
B)II	nfrastructure Details (HDI 2022-23)	s					
3	Sub Centers (SC)	10					
4	Primary Health Centers(PHC)	6					
5	Community Health Centers (CHC)	0					
6	SDH	0					
7	DH Tatawa a Llagista	•		Ι			
	C)Maternal Health:		<u>25</u>	2025			
8	Expected number of PW	2,02		2,19			
9	Expected number of Delivery	1,849 HMIS (2024-25)		HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	296	14.6	92	4.2	ANC Check up in first trimester	62.5
11	Mothers registered in the first trimester	209	70.6	73	79.3	At least 4 ANC check up	18.3
12	Mothers who had 4 or more ANC check ups	217	73.3	58	63.0	Neonatal tetanus received	55.1
13	PW who got TT 2 / Booster injection	201	67.9	61	66.3	100 IFA tablets consumed	12.7
14	PW who consumed 180 IFA tablets	298	100.7	91	98.9	Home Delivery	26.5
15	Home Delivery against expected delivery *	20	1.1	3	0.1	Institutional Delivery	73.5
16	Institutional Delivery against expected delivery *	91	4.9	20	1.0		7.7
17	Home Delivery against reported delivery **	20	18.0	3	13.0	PNC within 2days of delivery	34.9
18	Institutional Delivery against reported delivery **	91	82.0	20	87.0	Breastfeed within 1 hour of birth	35.9
19	Total reported Deliveries	111		23			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	11	55.0	2	66.7		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	72	64.9	20	87.0		
	In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years before.		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,808		1,960			
	hild Immunization :	HMIS (20	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
23	Total reported live births	110	6.1	22	1.1	BCG	92.2
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	71.3
25	Newborn weighted at birth to live birth	104	94.5	22	100.0	Measles First dose	77.1
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	4	3.8	2	9.1	3 doses of penta or hepatitis B vaccine	71.3

27	Newborns breastfed within 1 hour to total reported live birth.	105	95.5	22	100.0	Full Immunization	63.6
28	Fully immunized	291	16.1	78	4.0		
29	Children who have received BCG	294	16.3	74	3.8		
30	Children who have received Pentavalent 1	291	16.1	80	4.1		
31	Children who have received Pentavalent 3	287	15.9	71	3.6		
32	Children who have received Measles & Rubella (MR)- 1st Dose	288	15.9	78	4.0		
33	Diarrhoea and Dehydration cases reported in children below 5 years	387		113			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)				
34	Number of Vasectomies performed	0	0	Total unmet need	16.5			
35	Number of Tubectomies performed	0	0	Spacing	13.1			
36	Number of IUD insertion	21	3	Women using any method	46.1			
37	Number of IUD removals	7	2	Women using modern method	39.9			
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR					
38	IPD cases per 10,000 population ***	222	46					
39	General OPD cases per 10,000 population ***	1569	311					
40	Ayush OPD cases per 10,000 population ***	194	45					
G) N	G) Mortality Details							
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR					
41	Neonatal death within 24 hours	0	0					
42	Neonatal Deaths within 1 to 28 days	1	0					
43	Total Neonatal Death	1	0					
44	Deaths between (1 - 11) months	0	0					
45	Total reported infant deaths	1	0					
II)	Maternal Mortality							
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR					
40	Due to APH (Antepartum							
46	Haemmorhage) Due to PPH (Post-Partum	0	0					
47	Haemmorhage)	0	0					
	Due to Pregnancy related infection and							
48	sepsis, Fever	0	0					
49	Due to Abortive complication	0	0					
50	Due to Obstructed/prolonged labour	0	0					
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,							
51	birth and puerperium	0	0					
52	Due to Other/Unknown Causes	0	0					
53	Total reported maternal deaths	0	0					

	Kurung Kumey	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	45,372					
2	Sex Ratio	1,029					
		Number					
В)ІІ	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	14					
4	Primary Health Centers(PHC)	4					
5	Community Health Centers (CHC)	2					
6 7	SDH DH	0					
	Maternal Health:		0.5	2025	. 00		
8	Expected number of PW	2024- 1,97		2025			
9	Expected number of Delivery	1,77		1,9			
	Exposion number of Bollvery	<u> </u>		HMIS (20	025-26)	NFHS-5 (2019	-20)
		Number	PC	Number	PC		
10			-			ANC Check up	. –
10	PW register for ANC	730	37.1	234	11.0	in first trimester	45.2
11	Mothers registered in the first trimester	674	92.3	215	91.9	At least 4 ANC check up	44.1
12	Mothers who had 4 or more ANC check ups	596	81.6	171	73.1	Neonatal tetanus received	77.0
40	•	0.0	0.110	.,,,	70	100 IFA tablets	77.0
13	PW who got TT 2 / Booster injection	150	20.5	47	20.1	consumed	23.8
14	PW who consumed 180 IFA tablets	505	69.2	176	75.2	Home Delivery	30.8
15	Home Delivery against expected delivery *	12	0.7	11	0.6	Institutional Delivery	69.2
16	Institutional Delivery against expected delivery *	315	17.5	124	6.4	Home Delivery by SBA	1.6
17	Home Delivery against reported delivery **	12	3.7	11	8.1	PNC within 2days of delivery	62.3
18	Institutional Delivery against reported delivery **	315	96.3	124	91.9	Breastfeed within 1 hour of birth	39.0
19	Total reported Deliveries	327		135			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	12	100.0	10	90.9		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	63	19.3	60	44.4		
	In case of HMIS data, Percentage is with reference to to	otal number of I				 uring the period and in NF	HS-5 is
	ref. to Women who had last births in the 5 years befo			4.00:			
22	Expected number of Live Birth	1,756		1,904 HMIS (2 0	125-261		
D) 0	child Immunization :	HMIS (202	24-25)	1st C	-	NFHS-5 (2019	-20)
23	Total reported live births	327	18.6	135	7.1	BCG	100
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	86.6
25	Newborn weighted at birth to live birth	326	99.7	132	97.8	Measles First dose	89.5
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	2	0.6	0	0.0	3 doses of penta or hepatitis B vaccine	76.3

27	Newborns breastfed within 1 hour to total reported live birth.	326	99.7	124	91.9	Full Immunization	71.4
28	Fully immunized	480	27.3	146	7.7		
29	Children who have received BCG	444	25.3	116	6.1		
30	Children who have received Pentavalent 1	542	30.9	138	7.2		
31	Children who have received Pentavalent 3	546	31.1	137	7.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	624	35.5	180	9.5		
33	Diarrhoea and Dehydration cases reported in children below 5 years	31		8			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	16.4
35	Number of Tubectomies performed	0	0	Spacing	7.4
36	Number of IUD insertion	25	15	Women using any method	54.1
37	Number of IUD removals	35	15	Women using modern method	47.9
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	73	26		
39	General OPD cases per 10,000 population ***	831	130		
40	Ayush OPD cases per 10,000 population ***	27	20		
G) N	Nortality Details			I	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
4.0	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	-	-		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Leparada	Factshee	et				
Key	Indicators						
_	Demographic Indicators (Census 2011)						
1	Population 2011	20,152					
2	Sex Ratio	NA					
		Number					
B)II	nfrastructure Details (HDI 2022-23)	s					
3	Sub Centers (SC)	12					
4	Primary Health Centers(PHC)	2					
5	Community Health Centers (CHC)	0					
6	SDH	0					
7	DH	1		l e			
-	Maternal Health:	2024-		2025			
9	Expected number of PW	402		39 36			
9	Expected number of Delivery	366		HMIS (20			
		HMIS (2024-25)		111VII3 (2)	~	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10		Hamber		Italiibei	10	ANC Check up	
10	PW register for ANC	272	67.7	95	24.0	in first trimester	NA
11	Mothers registered in the first trimester	115	42.3	48	50.5	At least 4 ANC check up	NA
12	Mothers who had 4 or more ANC	108	39.7	46	48.4	Neonatal tetanus	NA
	check ups	100	39.1	40	40.4	received	IVA
13	PW who got TT 2 / Booster injection	134	49.3	44	46.3	100 IFA tablets consumed	NA
14	PW who consumed 180 IFA tablets	231	84.9	92	96.8	Home Delivery	NA
15	Home Delivery against expected delivery *	1	0.3	1	0.3	Institutional Delivery	NA
16	Institutional Delivery against expected delivery *	86	23.5	13	3.6	Home Delivery by SBA	NA
17	Home Delivery against reported delivery **	1	1.1	1	7.1	PNC within 2days of delivery	NA
18	Institutional Delivery against reported delivery **	86	98.9	13	92.9	Breastfeed within 1 hour of birth	NA
19	Total reported Deliveries	87		14			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1	100.0	1	100.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	7	8.0	7	50.0		
	: In case of HMIS data, Percentage is with reference to to			omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth			352			
	'	358		352 HMIS (20)25-26)		
D) (Child Immunization :	HMIS (202	24-25)	1st C	-	NFHS-5 (2019-	-20)
23	Total reported live births	87	24.3	14	4.0	BCG	NA
24	Total Still Birth	1	0.3	0	0.0	3 dose of DPT	NA
25	Newborn weighted at birth to live birth	83	95.4	14	100.0	Measles First dose	NA
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	2	2.4	0	0.0	3 doses of penta or hepatitis B vaccine	NA

27	Newborns breastfed within 1 hour to total reported live birth.	79	90.8	14	100.0	Full Immunization	NA
28	Fully immunized	255	71.2	68	19.3		
29	Children who have received BCG	109	30.4	27	7.7		
30	Children who have received Pentavalent 1	243	67.8	54	15.3		
31	Children who have received Pentavalent 3	245	68.4	51	14.5		
32	Children who have received Measles & Rubella (MR)- 1st Dose	235	65.6	68	19.3		
33	Diarrhoea and Dehydration cases reported in children below 5 years	376		111			

E)Fa	imily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	NA
35	Number of Tubectomies performed	34	0	Spacing	NA
36	Number of IUD insertion	7	5	Women using any method	NA
37	Number of IUD removals	10	2	Women using modern method	NA
F) So	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	498	154		
39	General OPD cases per 10,000 population ***	10807	2666		
40	Ayush OPD cases per 10,000 population ***	873	780		
G) N	Nortality Details			I	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	<u> </u>	<u> </u>		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits &				
51	Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Lohit	Factshee	et				
Key	Indicators						
A) D	Demographic Indicators (Census 2011)						
1	Population 2011	49,776					
2	Sex Ratio	901					
	(Number					
B)II	nfrastructure Details (HDI 2022-23)	s					
3	Sub Centers (SC)	15					
4	Primary Health Centers(PHC)	4					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1				T	
	Maternal Health:	2024-		2025			
8	Expected number of PW	1,06		1,0			
9	Expected number of Delivery	967		96			
		HMIS (2024-25)		HMIS (20 1st C	-	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	949	89.5	307	29.2	ANC Check up in first trimester	66.9
11	Mothers registered in the first trimester	417	43.9	137	44.6	At least 4 ANC check up	39.6
12	Mothers who had 4 or more ANC check ups	736	77.6	132	43.0	Neonatal tetanus received	74.6
13	PW who got TT 2 / Booster injection				70.0	100 IFA tablets	
	,	688	72.5	235	76.5	consumed	34.1
14	PW who consumed 180 IFA tablets	809	85.2	258	84.0	Home Delivery Institutional	9.8
15	Home Delivery against expected delivery *	10	1.0	1	0.1	Delivery	90.2
16	Institutional Delivery against expected delivery *	948	98.0	177	18.4	Home Delivery by SBA	2.6
17	Home Delivery against reported delivery **	10	1.0	1	0.6	PNC within 2days of delivery	66.2
18	Institutional Delivery against reported delivery **	948	99.0	177	99.4	Breastfeed within 1 hour of birth	52.3
19	Total reported Deliveries	958		178			
20	Reported Delivery at home assisted by						
	a Doctor/Nurse /LHV/ANM(%)	0	0.0	0	0.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	904	94.4	163	91.6		
Note	In case of HMIS data, Percentage is with reference to the ref. to Women who had last births in the 5 years before the second sec	otal number of l	Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	946		938			
	child Immunization :	HMIS (20	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
23	Total reported live births	942	99.6	174	18.6	BCG	95.9
24	Total Still Birth	6	0.6	5	0.5	3 dose of DPT	86.8
25	Newborn weighted at birth to live birth	942	100.0	174	100.0	Measles First dose	87.6
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	78	8.3	14	8.0	3 doses of penta or hepatitis B vaccine	83.4

27	Newborns breastfed within 1 hour to total reported live birth.	938	99.6	174	100.0	Full Immunization	74
28	Fully immunized	826	87.3	211	22.5		
29	Children who have received BCG	954	100.9	188	20.0		
30	Children who have received Pentavalent 1	818	86.5	199	21.2		
31	Children who have received Pentavalent 3	806	85.2	218	23.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	825	87.2	211	22.5		
33	Diarrhoea and Dehydration cases reported in children below 5 years	661		194			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	14.6
35	Number of Tubectomies performed	98	11	Spacing	7.3
36	Number of IUD insertion	25	4	Women using any method	57
37	Number of IUD removals	24	10	Women using modern method	43.5
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	431	108		
39	General OPD cases per 10,000 population ***	10415	2416		
40	Ayush OPD cases per 10,000 population ***	1242	293		
G) N	Nortality Details			I	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	2	0		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	2	0		
44	Deaths between (1 - 11) months	1	2		
45	Total reported infant deaths	3	2		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and				
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Longding	Factshee	et				
Key	Indicators						
A) C	Demographic Indicators (Census 2011)						
1	Population 2011	56,953					
2	Sex Ratio	931					
	(Number					
B)II	nfrastructure Details (HDI 2022-23)	s					
3	Sub Centers (SC)	9					
4	Primary Health Centers(PHC)	3					
5	Community Health Centers (CHC)	3					
6	SDH	0					
7	DH	0				T	
	Maternal Health:	2024-		2025			
8	Expected number of PW	1,16		1,1!			
9	Expected number of Delivery	1,06	5	1,0			
		HMIS (2024-25)		HMIS (20 1st C	•	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,479	126.6	407	35.3	ANC Check up in first trimester	65.8
11	Mothers registered in the first trimester	632	42.7	198	48.6	At least 4 ANC check up	39.6
12	Mothers who had 4 or more ANC check ups	558	37.7	125	30.7	Neonatal tetanus received	78.4
13	PW who got TT 2 / Booster injection					100 IFA tablets	
	,	1,093	73.9	294	72.2	consumed	33.4
14	PW who consumed 180 IFA tablets Home Delivery against expected	1,310	88.6	350	86.0	Home Delivery Institutional	35.5
15	delivery *	372	34.9	58	5.5	Delivery	64.5
16	Institutional Delivery against expected delivery *	651	61.1	128	12.2	Home Delivery	0.9
17	Home Delivery against reported delivery **	372	36.4	58	31.2	PNC within 2days of delivery	57.1
18	Institutional Delivery against reported delivery **	651	63.6	128	68.8	Breastfeed within 1 hour of birth	58.0
19	Total reported Deliveries	1,023		186			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	23	6.2	3	5.2		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	557	54.4	106	57.0		
	In case of HMIS data, Percentage is with reference to the		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth	1,042		1,028			
	Child Immunization :	HMIS (202	24-25)	HMIS (20	~	NFHS-5 (2019-	-20)
23	Total reported live births	1,017	97.6	183	17.8	BCG	74.5
	•	3	0.3	5	0.5		
24	Total Still Birth Newborn weighted at birth to live birth					3 dose of DPT Measles First	59.7
25		878	86.3	169	92.3	dose	61.5
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	6	0.7	1	0.6	3 doses of penta or hepatitis B vaccine	59.7

27	Newborns breastfed within 1 hour to total reported live birth.	929	91.3	174	95.1	Full Immunization	52.7
28	Fully immunized	986	94.6	301	29.3		
29	Children who have received BCG	1,031	99.0	260	25.3		
30	Children who have received Pentavalent 1	1,305	125.3	335	32.6		
31	Children who have received Pentavalent 3	1,278	122.7	404	39.3		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,036	99.4	321	31.2		
33	Diarrhoea and Dehydration cases reported in children below 5 years	1,778		511			

E)Fa	amily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	7.3
35	Number of Tubectomies performed	0	0	Spacing	4.5
36	Number of IUD insertion	66	6	Women using any method	68.6
37	Number of IUD removals	10	2	Women using modern method	49
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	181	49		
39	General OPD cases per 10,000 population ***	8981	2323		
40	Ayush OPD cases per 10,000 population ***	1901	645		
G) N	Mortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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,	0	0		
υı	I hirth and hijerherijim				
52	birth and puerperium Due to Other/Unknown Causes	0	0		

	Lower Dibang Valley	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	54,080					
2	Sex Ratio	919					
	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)	13					
4	Primary Health Centers(PHC)	4					
5	Community Health Centers (CHC)	4					
6	SDH	0					
7	DH	1					
C)I\	Naternal Health:	2024-2	25	2025	-26		
8	Expected number of PW	1,069	9	1,0	52		
9	Expected number of Delivery	975		95	9		
		HMIS (2024-25)		HMIS (20 1st C	-	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	DW register for ANG	956	89.4	310	29.5	ANC Check up	56.3
	PW register for ANC	930	09.4	310	29.3	in first trimester At least 4 ANC	30.3
11	Mothers registered in the first trimester	470	49.2	189	61.0	check up	48.6
12	Mothers who had 4 or more ANC check ups	602	63.0	107	34.5	Neonatal tetanus received	87.5
13	PW who got TT 2 / Booster injection	762	79.7	239	77.1	100 IFA tablets consumed	25.8
14	PW who consumed 180 IFA tablets	893	93.4	302	97.4	Home Delivery	9.9
15	Home Delivery against expected delivery *	24	2.5	3	0.3	Institutional Delivery	90.1
16	Institutional Delivery against expected delivery *	469	48.1	95	9.9	Home Delivery by SBA	3.6
17	Home Delivery against reported delivery **	24	4.9	3	3.1	PNC within 2days of delivery	58.6
18	Institutional Delivery against reported delivery **	469	95.1	95	96.9	Breastfeed within 1 hour of birth	59.8
19	Total reported Deliveries	493		98			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	23	95.8	0	0.0		
04	Woman getting post partum check up	23	33.0		3.0		
21	between 48 hours and 14 days to total reported deliveries	263	53.3	94	95.9		
	: In case of HMIS data, Percentage is with reference to to	otal number of P				uring the period and in NFI	HS-5 is
	ref. to Women who had last births in the 5 years befo			007			
22	Expected number of Live Birth	954		937 HMIS (2 0	125, 261		
D) (Child Immunization :	HMIS (202	24-25)	1st C	•	NFHS-5 (2019-	-20)
23	Total reported live births	490	51.4	101	10.8	BCG	89.2
24	Total Still Birth	3	0.3	0	0.0	3 dose of DPT	77
25	Newborn weighted at birth to live birth	485	99.0	94	93.1	Measles First dose	84.4
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	34	7.0	6	6.4	3 doses of penta or hepatitis B vaccine	79.2
27	Newborns breastfed within 1 hour to total reported live birth.	464	94.7	101	100.0	Full Immunization	73.8

28	Fully immunized	753	79.0	189	20.2	
29	Children who have received BCG	655	68.7	130	13.9	
30	Children who have received Pentavalent 1	821	86.1	168	17.9	
31	Children who have received Pentavalent 3	774	81.2	210	22.4	
32	Children who have received Measles & Rubella (MR)- 1st Dose	729	76.4	189	20.2	
33	Diarrhoea and Dehydration cases reported in children below 5 years	332		93		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	19-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	4.9	
35	Number of Tubectomies performed	5	2	Spacing	4.6	
36	Number of IUD insertion	35	1	Women using any method	75.3	
37	Number of IUD removals	23	8	Women using modern method	56.4	
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR			
38	IPD cases per 10,000 population ***	216	37			
39	General OPD cases per 10,000 population ***	12939	3213			
40	Ayush OPD cases per 10,000 population ***	1001	280			
G) N	Nortality Details		111110 (2227 24)	T		
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR			
41	Neonatal death within 24 hours	2	0			
42	Neonatal Deaths within 1 to 28 days	0	0			
43	Total Neonatal Death	2	0			
44	Deaths between (1 - 11) months	1	0			
45	Total reported infant deaths	3	0			
II)	Maternal Mortality					
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR			
46	Due to APH (Antepartum Haemmorhage)	0	0			
47	Due to PPH (Post-Partum Haemmorhage)	0	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,	0	0			
52	birth and puerperium Due to Other/Unknown Causes	0	0			
53	Total reported maternal deaths	0	0			

Repulation Repulsion Repulation Repulation Repulation Repulation Repulsion Repulsion Repulsion Repulsion Repulsion Repulsio		Lower Siang	Factshee	et				
A) Demographic indicators (Census 2011) 22,630 Sax Ratio NA	Kev	Indicators						
Population 2011								
2 Sex Ratio NA Shirfsatructure Details (HDI 2022-23) Numbers Sub Centers (SC) 6 4 Primary Health Centers (PHC) 5 5 Community Health Centers (CHC) 1 6 SDH 0 1			22 630					
By Decimal Community		•						
3 Sub Centers (SC) 6 4 Primary Health Centers (PHC) 5 5 Community Health Centers (CHC) 1 1 1 1 1 1 1 1 1								
Primary Health Centers (PHC) 5 5 Community Health Centers (CHC) 1 1 1 1 1 1 1 1 1								
Solution		,						
SDH		` '						
7								
Comparison Com			•					
Expected number of PW		Maternal Health:	2024-4	25	2025	-26		
Pexpected number of Delivery	•			23				
Number PC Number Na Number Na Number Na Number Na Number Na Necket up Na Na Necket up Na Na Na Na Na Na Na N		•						
Number PC Number Na Na Na Na PW who can sum and 4 or more ANC Na PC Number PC Number PC Number Na Na PW who got TT 2 / Booster injection 208 93.3 52 83.9 consumed Na Na PW who consumed 180 IFA tablets 175 78.5 33 53.2 Home Delivery Na Na Na Na Na Na Na N		Exposited Humber of Belivery		24-25)	HMIS (20	025-26)	NFHS-5 (2019-	-20)
10 PW register for ANC 223 49.4 62 14.0 ANC Check up in first trimester NA			Number	PC				
Mothers registered in the first trimester 135 60.5 29 46.8 At least 4 ANC check up Mothers who had 4 or more ANC check ups 138 61.9 16 25.8 Neonatal tetanus received model to the first trimester or the first check up not first check up not first trimester or the first check up not first trimester not first check up not first check up not first trimester not first check up not first trimester not first check up not first check up not first trimester not first check up not first check up not first trimester not first check up not first trimester not first check up not firs	10							
Mothers registered in the first trimester 135 60.5 29 46.8 check up NA Mothers who had 4 or more ANC check ups 138 61.9 16 25.8 Neonatal tetanus received NA NA NA Newborn having weight less than 2.5 Newborn was part of Pregnant Women Parks or head at births in the first trimester 135 60.5 29 46.8 check up NA NA NA Newborn having weight less than 2.5 NA NA NA Newborn having weight less than 2.5 NA NA NA Newborn having weight less than 2.5 NA NA NA Newborn breastfed within 1 hour to NA NA NA Newborn breastfed within 1 hour to NA NA NA NA NA NA Newborn breastfed within 1 hour to 75 98.7 11 91.7 Full NA NA NA NA NA NA Newborn breastfed within 1 hour to 75 98.7 11 91.7 Full NA	10	PW register for ANC	223	49.4	62	14.0		NA
12 check ups 138 61.9 16 25.8 received NA 13 PW who got TT 2 / Booster injection 208 93.3 52 83.9 100 IFA tablets consumed 14 PW who consumed 180 IFA tablets 175 78.5 33 53.2 Home Delivery NA 15 Home Delivery against expected delivery 5 1.2 3 0.7 Institutional Delivery NA 16 Institutional Delivery against expected 171 17.3 9 2.2 Delivery NA 17 Home Delivery against reported 5 6.6 3 25.0 25.0 26 25 26 27 27 27 27 27 27 27	11		135	60.5	29	46.8	check up	NA
13 PW with gut 11 27 Bubster Hijection 208 93.3 52 83.9 consumed NA 14 PW who consumed 180 IFA tablets 175 78.5 33 53.2 Home Delivery NA 15 Home Delivery against expected 5 1.2 3 0.7 Delivery NA 16 Institutional Delivery against expected 71 17.3 9 2.2 by SBA NA 17 Home Delivery against reported 5 6.6 3 25.0 25 Delivery NA 18 Institutional Delivery against reported 5 6.6 3 25.0 25 Delivery NA 18 Institutional Delivery against reported 71 93.4 9 75.0 Breastfeed within 1 hour of birth NA 19 Total reported Deliveries 76 12 Delivery NA 19 Total reported Delivery at home assisted by a Doctor/Nurse /LHN/ANM(%) 4 80.0 3 100.0 10 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 37 48.7 9 75.0 10 Voman getting post partum check up between 48 hours and 14 days to total reported deliveries 37 48.7 9 75.0 10 Expected number of Live Birth 402 396 Delivery NA 10 Child Immunization :	12		138	61.9	16	25.8	received	NA
Home Delivery against expected delivery* 15	13	PW who got TT 2 / Booster injection	208	93.3	52	83.9		NA
15 delivery * 5 1.2 3 0.7 Delivery NA 16 Institutional Delivery against expected delivery * 71 17.3 9 2.2 by SBA NA 17 Home Delivery against reported delivery ** 5 6.6 3 25.0 PNC within 2days of delivery NA 18 Institutional Delivery against reported delivery ** 71 93.4 9 75.0 PNC within 2days of delivery NA 19 Total reported Deliveries 76 12 POLITION NA 19 Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 4 80.0 3 100.0 POLITION 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 4 80.0 3 100.0 POLITION 21 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 37 48.7 9 75.0 PNOTE 21 Total response 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 402 396 PNFHS-5 (2019-20) 23 Total reported live births 76 18.9 12 3.0 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 4 5.3 2 18.2 3 3 3 3 3 3 3 4 3 3	14	PW who consumed 180 IFA tablets	175	78.5	33	53.2	Home Delivery	NA
Total reported Delivery at home assisted by a Detworn Varies (LHV/ANM(%)) A Boundary and 14 days to total number of Pregnant Women registered for ANC during the period and in NFHS-5 is within ref. to Women who had last births in the 5 years before the survey. Total reported Deliveries Total reported Deliveries Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) A Bo.0 3 100.0	15	delivery *	5	1.2	3	0.7		NA
Institutional Delivery against reported delivery ** Institutional Delivery against reported delivery ** Total reported Deliveries Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) Woman getting post partum check up between 48 hours and 14 days to total reported deliveries Women deliveries Total reported Deliveries Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) Woman getting post partum check up between 48 hours and 14 days to total reported deliveries Total reported Deliveries Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) Woman getting post partum check up between 48 hours and 14 days to total reported deliveries Total reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) Total reported deliveries Total reported live Birth Total Reported Iive Birth Total reported live births Total reported live births Total reported live births Total Still Birth Total Still Birth Total Still Birth Total Newborn weighted at birth to live birth Total Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to Total Newborns against reported within 1 hour to Total Still Birth Total Newborns against reported within 1 hour to Total Newborns against reported within 1 hour to Total Newborns against reported within 1 hour to Total Still Birth Total Newborns against reported within 1 hour to Total Still Birth Total Still Birth Total Still Birth Total Still Birth Total Still Birt	16	delivery *	71	17.3	9	2.2	_	NA
Institutional Delivery against reported delivery *** 71 93.4 9 75.0 within 1 hour of birth NA 19 Total reported Deliveries 76 12 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 4 80.0 3 100.0 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 37 48.7 9 75.0 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 402 396 D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st QTR 3 Total reported live births 76 18.9 12 3.0 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	17		5	6.6	3	25.0	2days of delivery	NA
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 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 (2024-25) HMIS (2025-26) 1st QTR NFHS-5 (2019-20) Total reported live births 76 18.9 12 3.0 BCG NA A HAB Total Still Birth 0 0.0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	18		71	93.4	9	75.0	within 1 hour of	NA
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 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 (2024-25) Total reported live births 76 18.9 12 3.0 BCG NA 100.0 NFHS-5 (2019-20) 1st OTR Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	19	Total reported Deliveries	76		12			
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 A02 396 D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st OTR NFHS-5 (2019-20) 18.9 12 3.0 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	20			80.0		100.0		
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 402 396 HMIS (2025-26) 1st QTR NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) 1st QTR NA 24 Total reported live births 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 4 5.3 2 18.2 or hepatitis B vaccine NA Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	21	Woman getting post partum check up between 48 hours and 14 days to total			Q			
22Expected number of Live Birth402396NFHS-5 (2019-20)D) Child Immunization :HMIS (2024-25)HMIS (2025-26) 1st QTRNFHS-5 (2019-20)23Total reported live births7618.9123.0BCGNA24Total Still Birth00.000.03 dose of DPTNANewborn weighted at birth to live birth7598.71191.7Measles First doseNA25Newborn having weight less than 2.5 kg to newborn weighted at birth.45.3218.23 doses of penta or hepatitis B vaccineNANewborns breastfed within 1 hour to7598.71191.7Full	Note						 uring the period and in NFI	HS-5 is
D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st OTR NFHS-5 (2019-20) NA 24 Total Still Birth Newborn weighted at birth to live birth Newborn weighted at birth to live birth Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NA NA NEHS-5 (2019-20) NA NA NA NEHS-5 (2019-20) NA NA NEHS-5 (2019-20) NA NA NA NA NA NEHS-5 (2019-20) NA NA NA NA NA NA NA NA NA N								
Total reported live births 76 18.9 12 3.0 BCG NA Total Still Birth Newborn weighted at birth to live birth Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 76 18.9 12 3.0 BCG NA 0 0.0 0 0.0 3 dose of DPT NA Page 11 91.7 Measles First dose NA 3 doses of penta or hepatitis B vaccine NA NA NA NEHS-5 (2019-20)	22	Expected number of Live Birth	402			205.04		
Total Still Birth 24 Total Still Birth Newborn weighted at birth to live birth 25 Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 26 Note of DPT Not	D) (child Immunization :	HMIS (202	24-25)	•	•	NFHS-5 (2019-	-20)
Newborn weighted at birth to live birth 75 98.7 11 91.7 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 75 98.7 11 91.7 Measles First dose NA 3 doses of penta or hepatitis B vaccine NA Newborns breastfed within 1 hour to 75 98.7 11 91.7 Full	23	Total reported live births					BCG	NA
25	24		0	0.0	0	0.0		NA
Newborn having weight less than 2.5 4 5.3 2 18.2 or hepatitis B vaccine NA Newborns breastfed within 1 hour to 75 98 7 11 91 7 Full	25	Newborn weighted at birth to live birth	75	98.7	11	91.7	dose	NA
1 /3 90 / 1 91 /	26		4	5.3	2	18.2	or hepatitis B	NA
	27		75	98.7	11	91.7		NA

28	Fully immunized	262	65.1	69	17.4	
29	Children who have received BCG	91	22.6	14	3.5	
30	Children who have received Pentavalent 1	251	62.4	63	15.9	
31	Children who have received Pentavalent 3	246	61.1	66	16.7	
32	Children who have received Measles & Rubella (MR)- 1st Dose	262	65.1	69	17.4	
33	Diarrhoea and Dehydration cases reported in children below 5 years	107		44		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st 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	12	1	Women using any method	NA
37	Number of IUD removals	16	0	Women using modern method	NA
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	766	206		
39	General OPD cases per 10,000 population ***	12642	2883		
40	Ayush OPD cases per 10,000 population ***	718	229		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	1	0		
42	Neonatal Deaths within 1 to 28 days	0	0		
43	Total Neonatal Death	1	0		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	1	0		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		

	Lower Subansiri	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	67,751					
2	Sex Ratio	975					
	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)						
4	Primary Health Centers(PHC)	23 5					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
C)V	Maternal Health:	2024-2	25	2025	26		
8	Expected number of PW	1,850		1,8			
9	Expected number of Delivery	1,689		1,7			
,	Expedice number of Belivery	· · · · · · · · · · · · · · · · · · ·		HMIS (20	025-26)	NFHS-5 (2019	-20)
		Number	PC	Number	PC		
10		F7.4	04.0	4.45	7.	ANC Check up	F0.4
	PW register for ANC	574	31.0	145	7.6	in first trimester At least 4 ANC	53.4
11	Mothers registered in the first trimester Mothers who had 4 or more ANC	222	38.7	34	23.4	check up Neonatal tetanus	39.1
12	check ups	310	54.0	51	35.2	received	82.3
13	PW who got TT 2 / Booster injection	455	79.3	101	69.7	100 IFA tablets consumed	15.2
14	PW who consumed 180 IFA tablets	570	99.3	145	100.0	Home Delivery	10.2
15	Home Delivery against expected delivery *	9	0.5	2	0.1	Institutional Delivery	89.8
16	Institutional Delivery against expected delivery *	381	22.6	71	4.1	Home Delivery by SBA	2.8
17	Home Delivery against reported delivery **	9	2.3	2	2.7	PNC within 2days of delivery	67.7
18	Institutional Delivery against reported delivery **	381	97.7	71	97.3	Breastfeed within 1 hour of birth	52.5
19	Total reported Deliveries	390		73			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1	11.1	0	0.0		
	Woman getting post partum check up	<u>'</u>	11.1	<u> </u>	3.0		
21	between 48 hours and 14 days to total reported deliveries	176	45.1	43	58.9		
	In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		regnant W	omen register	ed for ANC d	uring the period and in NF	HS-5 is
22	Expected number of Live Birth	1,652		1,690			
	•			HMIS (20	025-26)		
D) C	child Immunization :	HMIS (202		1st C	OTR .	NFHS-5 (2019	-20)
23	Total reported live births	384	23.2	72	4.3	BCG	85
24	Total Still Birth	4	0.2	1	0.1	3 dose of DPT	69.6
25	Newborn weighted at birth to live birth	381	99.2	72	100.0	Measles First dose	76.5
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	23	6.0	5	6.9	3 doses of penta or hepatitis B vaccine	65.9
27	Newborns breastfed within 1 hour to total reported live birth.	271	70.6	57	79.2	Full Immunization	66.5

28	Fully immunized	569	34.4	143	8.5	
29	Children who have received BCG	394	23.8	78	4.6	
30	Children who have received Pentavalent 1	525	31.8	120	7.1	
31	Children who have received Pentavalent 3	570	34.5	159	9.4	
32	Children who have received Measles & Rubella (MR)- 1st Dose	566	34.3	144	8.5	
33	Diarrhoea and Dehydration cases reported in children below 5 years	263		73		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	8.5
35	Number of Tubectomies performed	10	5	Spacing	2.3
36	Number of IUD insertion	65	11	Women using any method	65.9
37	Number of IUD removals	49	14	Women using modern method	58
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	505	112		
39	General OPD cases per 10,000 population ***	6341	1483		
40	Ayush OPD cases per 10,000 population ***	1007	179		
G) N	Nortality Details			1	
l)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	0	0		
42	Neonatal Deaths within 1 to 28 days	1	0		
43	Total Neonatal Death	1	0		
44	Deaths between (1 - 11) months	1	0		
45	Total reported infant deaths	2	0		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		
E1	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	0	0		
51 52	birth and puerperium Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Namsai	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	95,950					
2	Sex Ratio	901					
		Number					
B)II	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	15					
4	Primary Health Centers(PHC)	4					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1				T	
	Maternal Health:	2024-		2025			
8	Expected number of PW	2,04		2,0			
9	Expected number of Delivery	1,86	4	1,8			
		HMIS (20	HMIS (2025-26) 1st QTR		NFHS-5 (2019-	-20)	
		Number	PC	Number	PC		
10	DW register for ANC	2,274	111.2	635	31.3	ANC Check up in first trimester	61.6
11	PW register for ANC Mothers registered in the first trimester					At least 4 ANC	
	Mothers who had 4 or more ANC	2,112	92.9	577	90.9	check up Neonatal tetanus	35.4
12	check ups	1,934	85.0	483	76.1	received	76.7
13	PW who got TT 2 / Booster injection	1,997	87.8	578	91.0	100 IFA tablets consumed	33.6
14	PW who consumed 180 IFA tablets	2,161	95.0	494	77.8	Home Delivery	36.4
15	Home Delivery against expected delivery *	54	2.9	10	0.5	Institutional Delivery	63.6
16	Institutional Delivery against expected					Home Delivery	
	delivery * Home Delivery against reported	2,103	112.8	403	21.8	by SBA PNC within	6.4
17	delivery **	54	2.5	10	2.4	2days of delivery	51.2
18	Institutional Delivery against reported delivery **	2,103	97.5	403	97.6	Breastfeed within 1 hour of birth	47.4
19	Total reported Deliveries	2,157		413			
20	Reported Delivery at home assisted by		F0.0	7	70.0		
	a Doctor/Nurse /LHV/ANM(%) Woman getting post partum check up	27	50.0	7	70.0		
21	between 48 hours and 14 days to total						
	reported deliveries	1,485	68.8	225	54.5		
	In case of HMIS data, Percentage is with reference to to ref. to Women who had last births in the 5 years befo		regnant W	romen register	ed for ANC d	uring the period and in NFI	15-5 IS
22	Expected number of Live Birth	1,823		1,808			
D) (child Immunization :	HMIS (20	24-25)	HMIS (20 1st C	~	NFHS-5 (2019-	-20)
23	Total reported live births	2,166	118.8	413	22.8	BCG	83.5
24	Total Still Birth	7	0.4	2	0.1	3 dose of DPT	80.7
25	Newborn weighted at birth to live birth	2,166	100.0	413	100.0	Measles First dose	79.3
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	152	7.0	18	4.4	3 doses of penta or hepatitis B vaccine	75.1

27	Newborns breastfed within 1 hour to total reported live birth.	2,057	95.0	397	96.1	Full Immunization	67.2
28	Fully immunized	1,867	102.4	414	22.9		
29	Children who have received BCG	1,861	102.1	385	21.3		
30	Children who have received Pentavalent 1	1,892	103.8	438	24.2		
31	Children who have received Pentavalent 3	1,818	99.7	553	30.6		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,879	103.1	427	23.6		
33	Diarrhoea and Dehydration cases reported in children below 5 years	627		144			

E)Fa	ımily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	8.7
35	Number of Tubectomies performed	74	13	Spacing	5.2
36	Number of IUD insertion	99	37	Women using any method	69.5
37	Number of IUD removals	32	7	Women using modern method	48.1
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	446	109		
39	General OPD cases per 10,000 population ***	8566	2058		
40	Ayush OPD cases per 10,000 population ***	1494	331		
G) N	Nortality Details			ı	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	2	2		
42	Neonatal Deaths within 1 to 28 days	4	0		
43	Total Neonatal Death	6	2		
44	Deaths between (1 - 11) months	5	0		
45	Total reported infant deaths	11	2		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
40	Due to APH (Antepartum				
46	Haemmorhage) Due to PPH (Post-Partum	0	0		
47	Haemmorhage)	0	0		
	Due to Pregnancy related infection and	-	-		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	1	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	1	0		

	Pakke-Kessang	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	15,358					
2	Sex Ratio	NA NA					
D/I	ofrestructure Details (UDI 2022-22)	Number					
Б)ІІ	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	13					
4	Primary Health Centers(PHC)	3					
5	Community Health Centers (CHC)	2					
6 7	SDH DH	0					
	Naternal Health:						
8		2024 - 384		2025 38			
9	Expected number of PW Expected number of Delivery	351		35			
	Expected number of Delivery	HMIS (20:		HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	D					ANC Check up	NI A
	PW register for ANC	106	27.6	29	7.4	in first trimester At least 4 ANC	NA
11	Mothers registered in the first trimester	19	17.9	12	41.4	check up	NA
12	Mothers who had 4 or more ANC check ups	40	37.7	15	51.7	Neonatal tetanus received	NA
13	PW who got TT 2 / Booster injection	69	65.1	30	103.4	100 IFA tablets	NA
14	PW who consumed 180 IFA tablets	111	104.7	29	100.0	consumed Home Delivery	NA
15	Home Delivery against expected delivery *	1	0.3	0	0.0	Institutional	NA
16	Institutional Delivery against expected	1	0.3	U	0.0	Delivery Home Delivery	IVA
10	delivery *	65	18.5	17	4.8	by SBA	NA
17	Home Delivery against reported delivery **	1	1.5	0	0.0	PNC within 2days of delivery	NA
18	Institutional Delivery against reported delivery **	65	98.5	17	100.0	Breastfeed within 1 hour of birth	NA
19	Total reported Deliveries	66		17			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	0	0.0	0	-		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	58	87.9	17	100.0		
	: In case of HMIS data, Percentage is with reference to to	otal number of l		omen register		uring the period and in NFI	HS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth	343		347			
	Child Immunization :	HMIS (20:	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
		65	19.0	1st C	4.9	•	
23	Total reported live births					BCG	NA
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	NA
25	Newborn weighted at birth to live birth	65	100.0	17	100.0	Measles First dose	NA
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	4	6.2	0	0.0	3 doses of penta or hepatitis B vaccine	NA

27	Newborns breastfed within 1 hour to total reported live birth.	64	98.5	17	100.0	Full Immunization	NA
28	Fully immunized	128	37.3	29	8.4		
29	Children who have received BCG	90	26.2	20	5.8		
30	Children who have received Pentavalent 1	116	33.8	28	8.1		
31	Children who have received Pentavalent 3	121	35.3	36	10.4		
32	Children who have received Measles & Rubella (MR)- 1st Dose	129	37.6	28	8.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	216		74			

E)Family Planning		HMIS (2024-25)	HMIS (2025-26) 1st 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	0	0	Women using any method	NA
37	Number of IUD removals	3	1	Women using modern method	NA
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	37	0		
39	General OPD cases per 10,000 population ***	4607	922		
40	Ayush OPD cases per 10,000 population ***	681	6		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	<u> </u>	<u> </u>		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits &				
51	Hypertensive disorder in pregnancy, birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Papum Pare	Factshee	et				
Κον	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	1,76,573					
2	Sex Ratio	950					
	Sex Natio	Number					
B)Iı	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	40					
4	Primary Health Centers(PHC)	18					
5	Community Health Centers (CHC)	4					
6	SDH	0					
7	DH	0		T			
C)IV	Maternal Health:	2024-	25	2025	i-26		
8	Expected number of PW	4,68		4,7			
9	Expected number of Delivery	4,26	8	4,3			
		HMIS (202	24-25)	HMIS (20 1st C	-	NFHS-5 (2019	-20)
		Number	PC	Number	PC		
10	PW register for ANC	7,079	151.2	1,952	40.9	ANC Check up in first trimester	38.4
11	Mothers registered in the first trimester	4,977	70.3	1,222	62.6	At least 4 ANC check up	39.3
12	Mothers who had 4 or more ANC check ups	5,575	78.8	1,324	67.8	Neonatal tetanus received	74.0
13	PW who got TT 2 / Booster injection	2,092	29.6	592	30.3	100 IFA tablets consumed	24.8
14	PW who consumed 180 IFA tablets	6,304	89.1	1,576	80.7	Home Delivery	12.0
15	Home Delivery against expected delivery *	3	0.1	8	0.2	Institutional Delivery	88.0
16	Institutional Delivery against expected delivery *	6,718	157.4	1,342	30.8	Home Delivery by SBA	1.1
17	Home Delivery against reported delivery **	3	0.0	8	0.6	PNC within 2days of delivery	53.2
18	Institutional Delivery against reported delivery **	6,718	100.0	1,342	99.4	Breastfeed within 1 hour of birth	52.9
19	Total reported Deliveries	6,721		1,350			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	0	0.0	8	100.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	2,460	36.6	807	59.8		
	In case of HMIS data, Percentage is with reference to tref. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC d	uring the period and in NF	HS-5 is
22	Expected number of Live Birth	4,174		4,253			
	child Immunization :	HMIS (202	24-25)	HMIS (20	-	NFHS-5 (2019	-20)
23	Total reported live births	6,785	162.6	1st C 1,368	32.2	BCG	88.1
	•	26	0.6	9	0.2		
24	Total Still Birth Newborn weighted at birth to live birth					3 dose of DPT Measles First	76.3
25	Newbolli weighted at bilth to live bilth	6,779	99.9	1,360	99.4	dose 3 doses of penta	77.3
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	412	6.1	77	5.7	or hepatitis B vaccine	64.3

27	Newborns breastfed within 1 hour to total reported live birth.	3,983	58.7	863	63.1	Full Immunization	60.7
28	Fully immunized	3,712	88.9	981	23.1		
29	Children who have received BCG	6,338	151.8	1,266	29.8		
30	Children who have received Pentavalent 1	4,377	104.9	975	22.9		
31	Children who have received Pentavalent 3	3,848	92.2	1,147	27.0		
32	Children who have received Measles & Rubella (MR)- 1st Dose	3,703	88.7	983	23.1		
33	Diarrhoea and Dehydration cases reported in children below 5 years	1,289		330			

E)Family Planning		HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	20.3
35	Number of Tubectomies performed	337	74	Spacing	8.8
36	Number of IUD insertion	236	69	Women using any method	47.7
37	Number of IUD removals	100	18	Women using modern method	41
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	1690	175		
39	General OPD cases per 10,000 population ***	39954	3645		
40	Ayush OPD cases per 10,000 population ***	1379	795		
G) N	Nortality Details			T	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	5	2		
42	Neonatal Deaths within 1 to 28 days	20	3		
43	Total Neonatal Death	25	5		
44	Deaths between (1 - 11) months	1	0		
45	Total reported infant deaths	26	5		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	U	U		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	0	0		
52 Due to Other/Unknown Causes		0	0		
53	Total reported maternal deaths	0	0		

Repair Indicators Repair		Shi Yomi	Factshee	et				
A) Demographic indicators (Census 2011) 1 20 20 3 4 4 4 4 4 4 4 4 4	Kev	Indicators						
1 Population 2011 13,310 NA								
2 Sex Ratio NA Shinfastructure Details (HDI 2022-23) Numbers 3 Sub Centers (SC) 3 4 Primary Health Centers (PHC) 2 5 Community Health Centers (CHC) 1 6 SDH 0 0	-	<u> </u>	12 210					
By By By By By By By By		•						
3 Sub Centers (SC) 3 4 Primary Health Centers (PHC) 2 5 Community Health Centers (CHC) 1 1 6 SDH 0 0 0 0 0 0 0 0 0								
4 Primary Health Centers (PHC) 2 5 Community Health Centers (CHC) 1 0 0								
S		,						
SDH		, ,						
7		, ,						
Comparison Com								
Expected number of PW 265 261 238			-).).E	2025	. 00		
Pexpected number of Delivery								
HMIS (2024-25)		•						
Number PC Number PC Number PC	7	Expected number of Delivery			HMIS (20	025-26)	NFHS-5 (2019-	-20)
10 PW register for ANC 167 62.9 64 24.5 in first trimester NA			Number	PC				
Mothers registered in ANC Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check ups Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Mothers who had 4 or more ANC check up Note To elevely Mothers who had 4 or more ANC check up Note To elevely Mothers who had 4 or more ANC check up Note To elevely Mothers who had 4 or more ANC To elevely Mothers who had 14 others Mothers who had 4 or more ANC To elevely Mothers who had 14 tablets Mothers who had 15 tree tree the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last births in the 5 years before the survey. Mothers who had last birth to live birth Mothers who had last birth to live birth Mothers who had last birth to live birth Mathers who ha	10						ANC Check up	
Mothers registered in the first trimester 68 40.7 22 34.4 check up NA Mothers who had 4 or more ANC check ups 121.0 9 14.1 Neonatal tetanus received check ups 129.0 14.1 Neonatal tetanus received natural tetanus processed processed of the consumed 180 IFA tablets 129.0 77.2 58.9 90.6 Home Delivery NA 14 PW who consumed 180 IFA tablets 129.0 77.2 58.9 90.6 Home Delivery NA 15 Home Delivery against expected delivery against reported against reported against agai	10	PW register for ANC	167	62.9	64	24.5		NA
12 check ups 35 21.0 9 14.1 received NA 13 PW who got TT 2 / Booster injection 127 76.0 44 68.8 100 IFA tablets consumed 14 PW who consumed 180 IFA tablets 129 77.2 58 90.6 Home Delivery NA 15 Home Delivery against expected 18 7.4 2 0.8 Delivery NA 16 Institutional Delivery against expected 43 17.8 6 2.5 by SBA NA 17 Home Delivery against reported 18 29.5 2 25.0 2 2 2 2 2 2 2 2 2	11		68	40.7	22	34.4	check up	NA
127 76.0 44 68.8 consumed NA 14 PW who consumed 180 IFA tablets 129 77.2 58 90.6 Home Delivery NA 15 Home Delivery against expected 18 7.4 2 0.8 Delivery NA 16 Institutional Delivery against expected 43 17.8 6 2.5 by SBA NA 17 Home Delivery against reported 18 29.5 2 25.0 Delivery NA 18 Institutional Delivery against reported 18 29.5 2 25.0 Delivery NA 18 Institutional Delivery against reported 18 29.5 2 25.0 Delivery NA 19 Total reported Deliveries 61 8 Delivery NA 19 Total reported Delivery at home assisted by a Doctor/Nurse /LHN/ANM(%) 1 5.6 1 50.0 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 10 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 15 Southwest Albours and 14 days to total reported deliveries 24 39.3 3 37.5 16 Southwest Albours and 14 days to total reported deliveries 3 3 3 3 3 3 3 3 3	12		35	21.0	9	14.1		NA
Home Delivery against expected delivery* 18 7.4 2 0.8 Delivery NA 16 Institutional Delivery against expected delivery * 43 17.8 6 2.5 by SBA NA 17 Home Delivery against reported delivery ** 18 29.5 2 25.0 Zeasy of delivery NA 18 Institutional Delivery against reported delivery ** 18 Institutional Delivery by SBA NA 17 PNC within 2days of delivery NA 18 Institutional Delivery by SBA NA 18 PNC within 2days of delivery NA 18 Institutional Delivery by SBA NA 19 PNC within 2days of delivery NA 10 Breastfeed within 1 hour of birth NA 10 Breastfeed Within 1 hour of birth NA 10 Breastfeed Within 1 NA 11 So.0 Description of the proof of the pro	13	PW who got TT 2 / Booster injection	127	76.0	44	68.8		NA
15 delivery * 18 7.4 2 0.8 Delivery NA 16 Institutional Delivery against expected delivery * 43 17.8 6 2.5 by SBA NA 17 Home Delivery against reported delivery ** 18 29.5 2 25.0 PNC within 18 Institutional Delivery against reported delivery ** 43 70.5 6 75.0 PNC within 18 Institutional Delivery against reported delivery ** 43 70.5 6 75.0 PNC within 19 Total reported Deliveries 61 8 8 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 1 5.6 1 50.0 21 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 24 39.3 3 37.5 21 Style of the see 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 237 233 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 0 0.0 2 25.0 3 dose of penta Nowborns breastfed within 1 hour to 57 93.4 6 75.0 Full	14	PW who consumed 180 IFA tablets	129	77.2	58	90.6	Home Delivery	NA
Home Delivery against reported delivery ** 18	15	delivery *	18	7.4	2	0.8		NA
Institutional Delivery against reported delivery ** Institutional Delivery against reported deliveries	16	delivery *	43	17.8	6	2.5	,	NA
18 Institutional Delivery against reported delivery *** 43 70.5 6 75.0 within 1 hour of birth NA 19 Total reported Deliveries 61 8 8 20 Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 10 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 10 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. 21 Expected number of Live Birth 237 233 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 61 25.8 8 3.4 BCG NA 25 Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 NA Newborn weighted at birth. Newborns breastfed within 1 hour to 57 93.4 6 75.0 Full	17		18	29.5	2	25.0	2days of delivery	NA
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 1 5.6 1 50.0 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 24 39.3 3 37.5 Note: In case of HIMIS 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 237 233 D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st QTR NFHS-5 (2019-20) 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 by gray and 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 ref. to Women who had last births in the 5 years before the survey. 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 0 0.0 2 25.0 or hepatitis B vaccine NA Newborns breastfed within 1 hour to 57 93.4 6 75.0 Full	18		43	70.5	6	75.0	within 1 hour of	NA
Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%) 1 5.6 1 50.0 Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 24 39.3 3 37.5 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 237 233 D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st QTR NFHS-5 (2019-20) 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 57 93.4 6 75.0 Full	19	Total reported Deliveries	61		8			
Woman getting post partum check up between 48 hours and 14 days to total reported deliveries 24 39.3 3 37.5 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 237 233 D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st QTR NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth Newborn having weight less than 2.5 0 0.0 2 25.0 or hepatitis B vaccine NA Newborns breastfed within 1 hour to NA	20			5.6		50.0		
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 237 233 HMIS (2025-26) 1st QTR 23 Total reported live births 61 25.8 8 3.4 BCG NA 24 Total Still Birth 0 0.0 0 0.0 3 dose of DPT NA Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to Newborns breastfed within 1 hour to Newborns breastfed within 1 hour to Newborn weighted at birth 1 hour to Newborn breastfed within 1 hour to Newborn having weight less than 2.5 Newborns breastfed within 1 hour to Newborns breastfed within 1 hour to	21	Woman getting post partum check up between 48 hours and 14 days to total						
with ref. to Women who had last births in the 5 years before the survey.22Expected number of Live Birth237233NFHS-5 (2019-20)D) Child Immunization:HMIS (2024-25)HMIS (2025-26) 1st QTRNFHS-5 (2019-20)23Total reported live births6125.883.4BCGNA24Total Still Birth00.000.03 dose of DPTNANewborn weighted at birth to live birth5996.78100.0Measles First doseNA25Newborn having weight less than 2.5 kg to newborn weighted at birth.00.0225.03 doses of penta or hepatitis B vaccineNANewborns breastfed within 1 hour to5793.4675.0Full	Note						 uring the period and in NFI	HS-5 is
D) Child Immunization: HMIS (2024-25) HMIS (2025-26) 1st QTR NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NFHS-5 (2019-20) NA 24 Total Still Birth Newborn weighted at birth to live birth Newborn weighted at birth to live birth Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to NFHS-5 (2019-20) NFHS-5 (2019-20) NA BCG NA 100.0 Measles First dose NA 3 doses of penta or hepatitis B vaccine NA NEWborns breastfed within 1 hour to NA NA NEWBORN NA NA NA NEWBORN NA NA NA NEWBORN NA NA NA NA NA NA NEWBORN NA	with	ref. to Women who had last births in the 5 years befo	re the survey.					
Total reported live births 61 25.8 8 3.4 BCG NA Total Still Birth Newborn weighted at birth to live birth Newborn having weight less than 2.5 kg to newborn weighted within 1 hour to 1st QTR NFHS-5 (2019-20) 1st QTR NFHS-5 (2019-20) 1st QTR NA 8 3.4 BCG NA 0 0.0 0 0.0 3 dose of DPT NA Measles First dose NA 100.0 Measles First dose NA 3 doses of penta or hepatitis B vaccine NA Full	22	Expected number of Live Birth	237			205.00		
24 Total Still Birth Newborn weighted at birth to live birth Security 100.0 100	D) (child Immunization :	HMIS (202	24-25)	•	~	NFHS-5 (2019-	-20)
Newborn weighted at birth to live birth 59 96.7 8 100.0 Measles First dose NA Newborn having weight less than 2.5 kg to newborn weighted at birth. Newborns breastfed within 1 hour to 50 00.0 20 25.0 Full	23	Total reported live births					BCG	NA
25 S9 90.7 0 100.0 dose NA Newborn having weight less than 2.5 0 0.0 2 25.0 or hepatitis B vaccine NA Newborns breastfed within 1 hour to 57 93.4 6 75.0 Full	24		0	0.0	0	0.0		NA
Newborn having weight less than 2.5 0 0.0 2 25.0 or hepatitis B vaccine NA Newborns breastfed within 1 hour to 57 93.4 6 75.0 Full	25	Newborn weighted at birth to live birth	59	96.7	8	100.0	dose	NA
1 3/ 1 93 4 1 0 1 /3 0 1	26		0	0.0	2	25.0	or hepatitis B	NA
	27		57	93.4	6	75.0		NA

28	Fully immunized	177	74.8	40	17.2	
29	Children who have received BCG	52	22.0	8	3.4	
30	Children who have received Pentavalent 1	165	69.7	26	11.2	
31	Children who have received Pentavalent 3	162	68.5	51	21.9	
32	Children who have received Measles & Rubella (MR)- 1st Dose	175	73.9	40	17.2	
33	Diarrhoea and Dehydration cases reported in children below 5 years	363		76		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st 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	4	4	Women using any method	NA
37	Number of IUD removals	2	0	Women using modern method	NA
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	181	59		
39	General OPD cases per 10,000 population ***	9900	1934		
40	Ayush OPD cases per 10,000 population ***	1415	408		
G) N	Nortality Details			T	
l)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		

	Siang	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	27,924					
2	Sex Ratio	962					
	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC) Primary Health Centers(PHC)	27 7					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
	Naternal Health:	2024-2	25	2025	: 26		
8		580		2025 57			
9	Expected number of PW Expected number of Delivery	529		52			
7	Expected number of Delivery	HMIS (2024-25)		HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10						ANC Check up	
10	PW register for ANC	260	44.8	75	13.1	in first trimester	50.8
11	Mothers registered in the first trimester	87	33.5	23	30.7	At least 4 ANC check up	31.1
12	Mothers who had 4 or more ANC check ups	60	23.1	7	9.3	Neonatal tetanus received	78.7
13	PW who got TT 2 / Booster injection	185	71.2	42	56.0	100 IFA tablets consumed	21.5
14	PW who consumed 180 IFA tablets	258	99.2	66	88.0	Home Delivery	18.9
15	Home Delivery against expected delivery *	13	2.5	0	0.0	Institutional Delivery	81.1
16	Institutional Delivery against expected delivery *	43	8.1	3	0.6	Home Delivery by SBA	2.1
17	Home Delivery against reported delivery **	13	23.2	0	0.0	PNC within 2days of delivery	56.0
18	Institutional Delivery against reported delivery **	43	76.8	3	100.0	Breastfeed within 1 hour of birth	51.4
19	Total reported Deliveries	56		3			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1	7.7	0	-		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	2	3.6	0	0.0		
	: In case of HMIS data, Percentage is with reference to to	otal number of P		-		l uring the period and in NFI	HS-5 is
	ref. to Women who had last births in the 5 years befo					I	
22	Expected number of Live Birth	518		512	205.04		
D) (child Immunization :	HMIS (202	24-25)	HMIS (20 1st C	•	NFHS-5 (2019-	-20)
23	Total reported live births	56	10.8	3	0.6	BCG	80.8
24	Total Still Birth	0	0.0	0	0.0	3 dose of DPT	81.1
25	Newborn weighted at birth to live birth	51	91.1	1	33.3	Measles First dose	77.5
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	2	3.9	0	0.0	3 doses of penta or hepatitis B vaccine	74.7
27	Newborns breastfed within 1 hour to total reported live birth.	51	91.1	3	100.0	Full Immunization	60.3
		_	_	_	_		_

28	Fully immunized	318	61.4	91	17.8	
29	Children who have received BCG	91	17.6	20	3.9	
30	Children who have received Pentavalent 1	311	60.1	61	11.9	
31	Children who have received Pentavalent 3	299	57.8	83	16.2	
32	Children who have received Measles & Rubella (MR)- 1st Dose	321	62.0	92	18.0	
33	Diarrhoea and Dehydration cases reported in children below 5 years	95		32		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	5
35	Number of Tubectomies performed	0	0	Spacing	2.4
36	Number of IUD insertion	0	0	Women using any method	73.7
37	Number of IUD removals	5	0	Women using modern method	61
F) Se	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	690	123		
39	General OPD cases per 10,000 population ***	6396	1404		
40	Ayush OPD cases per 10,000 population ***	150	52		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum	_	_		
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		
5 4	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	0	0		
51 52	birth and puerperium Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Tawang	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	49,977					
2	Sex Ratio	701					
	nfrastructure Details (HDI 2022-23)	Numbers					
•	, , ,						
3 4	Sub Centers (SC) Primary Health Centers(PHC)	13					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
	Naternal Health:	-) E	2025	26		
8		2024- 2		2025			
9	Expected number of PW Expected number of Delivery	1,106		1,0			
,	Expected number of Delivery	HMIS (2024-25)		HMIS (20)25-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10		Hamber	10	INGITIDO	10	ANC Check up	
10	PW register for ANC	717	61.4	149	12.7	in first trimester	79.9
11	Mothers registered in the first trimester	306	42.7	82	55.0	At least 4 ANC check up	37.6
12	Mothers who had 4 or more ANC check ups	333	46.4	140	94.0	Neonatal tetanus received	85.3
13	PW who got TT 2 / Booster injection	624	87.0	144	96.6	100 IFA tablets consumed	28.2
14	PW who consumed 180 IFA tablets	559	78.0	138	92.6	Home Delivery	15.8
15	Home Delivery against expected delivery *	160	15.0	35	3.3	Institutional Delivery	84.2
16	Institutional Delivery against expected delivery *	468	43.9	101	9.4	Home Delivery by SBA	5.7
17	Home Delivery against reported delivery **	160	25.5	35	25.7	PNC within 2days of delivery	49.6
18	Institutional Delivery against reported delivery **	468	74.5	101	74.3	Breastfeed within 1 hour of birth	60.6
19	Total reported Deliveries	628		136			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	30	18.8	4	11.4		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	113	18.0	8	5.9		
	In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		regnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,042		1,045			
	'		\ \	HMIS (20	025-26)	AIRLIO E (CO.S.	00)
ט) (ט	child Immunization :	HMIS (202		1st C	OTR .	NFHS-5 (2019-	-20)
23	Total reported live births	627	60.2	135	12.9	BCG	93.1
24	Total Still Birth	2	0.2	2	0.2	3 dose of DPT	81.9
25	Newborn weighted at birth to live birth	626	99.8	134	99.3	Measles First dose	90.8
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	11	1.8	1	0.7	3 doses of penta or hepatitis B vaccine	77.6
27	Newborns breastfed within 1 hour to total reported live birth.	509	81.2	120	88.9	Full Immunization	67.5

28	Fully immunized	714	68.5	174	16.6	
29	Children who have received BCG	603	57.9	140	13.4	
30	Children who have received Pentavalent 1	714	68.5	146	14.0	
31	Children who have received Pentavalent 3	687	65.9	176	16.8	
32	Children who have received Measles & Rubella (MR)- 1st Dose	714	68.5	169	16.2	
33	Diarrhoea and Dehydration cases reported in children below 5 years	490		179		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	14.6
35	Number of Tubectomies performed	6	3	Spacing	11.7
36	Number of IUD insertion	87	22	Women using any method	62.1
37	Number of IUD removals	69	14	Women using modern method	56.3
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	161	46		
39	General OPD cases per 10,000 population ***	10186	2727		
40	Ayush OPD cases per 10,000 population ***	1635	408		
G) N	Nortality Details				
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		
E1	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	0	0		
51 52	birth and puerperium Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		

	Tirap	Factshee	et				
Key	Indicators						
A) D	emographic Indicators (Census 2011)						
1	Population 2011	55,022					
2	Sex Ratio	931					
B)Ir	nfrastructure Details (HDI 2022-23)	Numbers					
3	Sub Centers (SC)	13					
4	Primary Health Centers(PHC)	7					
5	Community Health Centers (CHC)	1					
6	SDH	0					
7	DH	1					
C)N	Naternal Health:	2024-2	25	2025	-26		
8	Expected number of PW	1,129		1,1			
9	Expected number of Delivery	1,029		1,0	17		
		HMIS (2024-25)		HMIS (20 1st C	•	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	D.W	001	70.0	222	20.0	ANC Check up	FO 3
	PW register for ANC	901	79.8	233	20.9	in first trimester At least 4 ANC	59.3
11	Mothers registered in the first trimester	554	61.5	119	51.1	check up	35.7
12	Mothers who had 4 or more ANC check ups	639	70.9	99	42.5	Neonatal tetanus received	73.9
13	PW who got TT 2 / Booster injection	775	86.0	201	86.3	100 IFA tablets consumed	27.4
14	PW who consumed 180 IFA tablets	860	95.4	206	88.4	Home Delivery	29.8
15	Home Delivery against expected delivery *	178	17.3	30	3.0	Institutional Delivery	70.2
16	Institutional Delivery against expected delivery *	345	33.5	87	8.6	Home Delivery by SBA	4.6
17	Home Delivery against reported delivery **	178	34.0	30	25.6	PNC within 2days of delivery	49.8
18	Institutional Delivery against reported delivery **	345	66.0	87	74.4	Breastfeed within 1 hour of birth	72.0
19	Total reported Deliveries	523		117			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	110	61.8	18	60.0		
21	Woman getting post partum check up between 48 hours and 14 days to total			91	77.8		
	reported deliveries In case of HMIS data, Percentage is with reference to to		73.4 Pregnant W			 uring the period and in NFI	HS-5 is
	ref. to Women who had last births in the 5 years befo			000			
22	Expected number of Live Birth	1,007		993 HMIS (20	12E 24\		
D) C	hild Immunization :	HMIS (202	24-25)	1st C	-	NFHS-5 (2019-	-20)
23	Total reported live births	520	51.7	117	11.8	BCG	82.8
24	Total Still Birth	3	0.3	2	0.2	3 dose of DPT	77.4
25	Newborn weighted at birth to live birth	514	98.8	116	99.1	Measles First dose	77.9
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	3	0.6	0	0.0	3 doses of penta or hepatitis B vaccine	77.4
27	Newborns breastfed within 1 hour to total reported live birth.	511	98.3	116	99.1	Full Immunization	66.3

28	Fully immunized	710	70.5	146	14.7	
29	Children who have received BCG	550	54.6	114	11.5	
30	Children who have received Pentavalent 1	787	78.2	137	13.8	
31	Children who have received Pentavalent 3	694	68.9	193	19.4	
32	Children who have received Measles & Rubella (MR)- 1st Dose	710	70.5	146	14.7	
33	Diarrhoea and Dehydration cases reported in children below 5 years	380		76		

mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
Number of Vasectomies performed	0	0	Total unmet need	10.6
Number of Tubectomies performed	0	0	Spacing	8.1
Number of IUD insertion	64	14	any method	56.1
Number of IUD removals	38	17	Women using modern method	39.4
ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
IPD cases per 10,000 population ***	276	61		
General OPD cases per 10,000 population ***	6699	1638		
population ***	1354	367		
Nortality Details				
Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
Neonatal death within 24 hours	0	0		
Neonatal Deaths within 1 to 28 days	0	0		
Total Neonatal Death	0	0		
Deaths between (1 - 11) months	2	0		
Total reported infant deaths	2	0		
Maternal Mortality				
Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
Due to APH (Antepartum	_	_		
G ,	0	0		
Haemmorhage)	0	0		
,	0	0		
Due to Abortive complication	0	0		
Due to Obstructed/prolonged labour	0	0		
Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,		0		
I DUE IO OHIEL/OHKHOWH CAUSES	ı	U		
	Number of Tubectomies performed Number of IUD insertion Number of IUD removals ervice delivery IPD cases per 10,000 population *** General OPD cases per 10,000 population *** Ayush OPD cases per 10,000 population *** Ayush OPD cases per 10,000 population *** Mortality Details Infant Deaths (In Numbers) Neonatal death within 24 hours Neonatal Deaths within 1 to 28 days Total Neonatal Death Deaths between (1 - 11) months Total reported infant deaths Maternal Mortality Maternal Deaths (In Numbers) Due to APH (Antepartum Haemmorhage) Due to PPH (Post-Partum Haemmorhage) Due to Pregnancy related infection and sepsis, Fever Due to Abortive complication Due to Obstructed/prolonged labour Due to Severe hypertension/fits &	Number of Vasectomies performed Number of Tubectomies performed Number of IUD insertion Number of IUD removals 38 Pervice delivery IPD cases per 10,000 population *** General OPD cases per 10,000 population *** Ayush OPD cases per 10,000 population *** Ayush OPD cases per 10,000 population *** Infant Deaths (In Numbers) Neonatal death within 24 hours Neonatal Deaths within 1 to 28 days Total Neonatal Death Deaths between (1 - 11) months 2 Total reported infant deaths Maternal Mortality Maternal Deaths (In Numbers) HMIS (2024-25) HMIS (2024-25) HMIS (2024-25) Due to APH (Antepartum Haemmorhage) Due to PPH (Post-Partum Haemmorhage) Due to Pregnancy related infection and sepsis, Fever Due to Abortive complication Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0	Number of Vasectomies performed 0	Number of Vasectomies performed 0 0 0 Total unmet need

	Upper Siang	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	35,320					
2	Sex Ratio	891					
	nfrastructure Details (HDI 2022-23)	Numbers					
	, , ,						
3	Sub Centers (SC)	14					
4 5	Primary Health Centers(PHC) Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1					
	Maternal Health:	-	_				
•		2024-2		2025			
8	Expected number of PW	692		67			
9	Expected number of Delivery	631		61			
		HMIS (2024-25)		HMIS (20 1st C	•	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	DIM register for ANC	667	96.4	135	19.9	ANC Check up	54.5
	PW register for ANC	007	90.4	133	19.9	in first trimester At least 4 ANC	34.3
11	Mothers registered in the first trimester	411	61.6	68	50.4	check up	34.0
12	Mothers who had 4 or more ANC check ups	410	61.5	95	70.4	Neonatal tetanus received	73.5
13	PW who got TT 2 / Booster injection	408	61.2	96	71.1	100 IFA tablets consumed	12.6
14	PW who consumed 180 IFA tablets	550	82.5	142	105.2	Home Delivery	24.0
15	Home Delivery against expected delivery *	18	2.9	1	0.2	Institutional Delivery	76.0
16	Institutional Delivery against expected delivery *	216	34.3	44	7.1	Home Delivery by SBA	3.3
17	Home Delivery against reported delivery **	18	7.7	1	2.2	PNC within 2days of delivery	56.4
18	Institutional Delivery against reported delivery **	216	92.3	44	97.8	Breastfeed within 1 hour of birth	28.2
19	Total reported Deliveries	234		45			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	9	50.0	0	0.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries		94.4	35	77.8		
Note	: In case of HMIS data, Percentage is with reference to to	221 otal number of F				 uring the period and in NFI	HS-5 is
with	ref. to Women who had last births in the 5 years befo						
22	Expected number of Live Birth	617		605			
D) (child Immunization :	HMIS (202	24-25)	HMIS (20 1st C	•	NFHS-5 (2019-	-20)
23	Total reported live births	232	37.6	45	7.4	BCG	86.7
24	Total Still Birth	2	0.3	0	0.0	3 dose of DPT	68.4
25	Newborn weighted at birth to live birth	231	99.6	45	100.0	Measles First dose	70
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	5	2.2	3	6.7	3 doses of penta or hepatitis B vaccine	63.4
27	Newborns breastfed within 1 hour to total reported live birth.	215	92.7	38	84.4	Full Immunization	61.4

28	Fully immunized	387	62.7	122	20.2	
29	Children who have received BCG	268	43.5	46	7.6	
30	Children who have received Pentavalent 1	429	69.6	94	15.5	
31	Children who have received Pentavalent 3	415	67.3	108	17.8	
32	Children who have received Measles & Rubella (MR)- 1st Dose	387	62.7	122	20.2	
33	Diarrhoea and Dehydration cases reported in children below 5 years	349		77		

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019	-20)
34	Number of Vasectomies performed	0	0	Total unmet need	11.9
35	Number of Tubectomies performed	10	3	Spacing	6.6
36	Number of IUD insertion	28	3	Women using any method	62
37	Number of IUD removals	45	5	Women using modern method	54
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	389	69		
39	General OPD cases per 10,000 population ***	9248	2041		
40	Ayush OPD cases per 10,000 population ***	1184	359		
G) N	Nortality Details			1	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
46	Due to APH (Antepartum Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	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		

	Upper Subansiri	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	79,030					
2	Sex Ratio	982					
		Number					
B)II	nfrastructure Details (HDI 2022-23)	s					
3	Sub Centers (SC)	26					
4	Primary Health Centers(PHC)	5					
5	Community Health Centers (CHC)	4					
6	SDH	0					
7	DH	•					
	Maternal Health:	2024-		2025			
8	Expected number of PW	2,18		2,2			
7	Expected number of Delivery	1,996 HMIS (2024-25)		HMIS (20	025-26)	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,005	45.9	320	14.3	ANC Check up in first trimester	34.6
11	Mothers registered in the first trimester	625	62.2	188	58.8	At least 4 ANC check up	32.1
12	Mothers who had 4 or more ANC check ups	548	54.5	121	37.8	Neonatal tetanus received	79.1
13	PW who got TT 2 / Booster injection	648	64.5	258	80.6	100 IFA tablets consumed	23.6
14	PW who consumed 180 IFA tablets	1,007	100.2	320	100.0	Home Delivery	23.0
15	Home Delivery against expected delivery *	4	0.2	1	0.0	Institutional Delivery	77.0
16	Institutional Delivery against expected delivery *	645	32.3	111	5.4	Home Delivery by SBA	5.2
17	Home Delivery against reported delivery **	4	0.6	1	0.9	PNC within 2days of delivery	56.7
18	Institutional Delivery against reported delivery **	645	99.4	111	99.1	Breastfeed within 1 hour of birth	56.6
19	Total reported Deliveries	649		112			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	1	25.0	1	100.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	161	24.8	2	1.8		
	: In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,952		2,000			
D) (child Immunization :	HMIS (20:	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
23	Total reported live births	640	32.8	110	5.5	BCG	89.8
24	Total Still Birth	4	0.2	2	0.1	3 dose of DPT	75.6
25	Newborn weighted at birth to live birth	640	100.0	110	100.0	Measles First dose	84.3
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	28	4.4	10	9.1	3 doses of penta or hepatitis B vaccine	72.2

27	Newborns breastfed within 1 hour to total reported live birth.	598	93.4	88	80.0	Full Immunization	68.5
28	Fully immunized	783	40.1	211	10.5		
29	Children who have received BCG	679	34.8	110	5.5		
30	Children who have received Pentavalent 1	808	41.4	191	9.5		
31	Children who have received Pentavalent 3	790	40.5	220	11.0		
32	Children who have received Measles & Rubella (MR)- 1st Dose	789	40.4	211	10.5		
33	Diarrhoea and Dehydration cases reported in children below 5 years	225		62			

E)Fa	amily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	17.3
35	Number of Tubectomies performed	0	0	Spacing	8.6
36	Number of IUD insertion	170	10	Women using any method	53.2
37	Number of IUD removals	151	48	Women using modern method	48.4
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	81	14		
39	General OPD cases per 10,000 population ***	2103	424		
40	Ayush OPD cases per 10,000 population ***	345	112		
G) N	Mortality Details			T	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st 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 (2024-25)	HMIS (2025-26) 1st QTR		
	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
77	Due to Pregnancy related infection and	0	0		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
54	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,	0	0		
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes		0		
53	Total reported maternal deaths	0	0		

	West Kameng	Factshee	et				
Kev	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	83,947					
2	Sex Ratio	755					
	Sex Natio	Number					
B)lı	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	21					
4	Primary Health Centers(PHC)	5					
5	Community Health Centers (CHC)	5					
6	SDH	0					
7	DH	1					
C)I\	Maternal Health:	2024-	25	2025	-26		
8	Expected number of PW	1,79	1	1,7			
9	Expected number of Delivery	1,63	3	1,6			
		HMIS (202	HMIS (2024-25) HMIS (202		-	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,344	75.0	367	20.6	ANC Check up in first trimester	45.1
11	Mothers registered in the first trimester	865	64.4	211	57.5	At least 4 ANC check up	27.6
12	Mothers who had 4 or more ANC check ups	1,109	82.5	249	67.8	Neonatal tetanus received	64.4
13	PW who got TT 2 / Booster injection					100 IFA tablets	
14	PW who consumed 180 IFA tablets	1,073 1,368	79.8 101.8	263 350	71.7 95.4	consumed Home Delivery	18.5 6.4
	Home Delivery against expected	1,000	101.0	000	70.1	Institutional	0.1
15	delivery *	27	1.7	10	0.6	Delivery	93.6
16	Institutional Delivery against expected delivery *	492	30.1	111	6.8	Home Delivery by SBA	4.6
17	Home Delivery against reported delivery **	27	5.2	10	8.3	PNC within 2days of delivery	38.9
18	Institutional Delivery against reported delivery **	492	94.8	111	91.7	Breastfeed within 1 hour of birth	42.6
19	Total reported Deliveries	519		121			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	13	48.1	7	70.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	342	65.9	82	67.8		
	In case of HMIS data, Percentage is with reference to to	otal number of I				uring the period and in NFI	-IS-5 is
22	ref. to Women who had last births in the 5 years befo Expected number of Live Birth	1,598		1,584			
	'		24 25)	HMIS (20	025-26)	NEUC E (2010	20)
D) (child Immunization :	HMIS (20	24-25)	1st C	-	NFHS-5 (2019-	-20)
23	Total reported live births	514	32.2	135	8.5	BCG	94
24	Total Still Birth	8	0.5	0	0.0	3 dose of DPT	65.8
25	Newborn weighted at birth to live birth	499	97.1	116	85.9	Measles First dose	65.8
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	22	4.4	4	3.4	3 doses of penta or hepatitis B vaccine	57.4

27	Newborns breastfed within 1 hour to total reported live birth.	497	96.7	118	87.4	Full Immunization	56.2
28	Fully immunized	1,206	75.5	315	19.9		
29	Children who have received BCG	655	41.0	140	8.8		
30	Children who have received Pentavalent 1	1,147	71.8	283	17.9		
31	Children who have received Pentavalent 3	1,143	71.5	289	18.2		
32	Children who have received Measles & Rubella (MR)- 1st Dose	1,208	75.6	315	19.9		
33	Diarrhoea and Dehydration cases reported in children below 5 years	442		77			

Number of Vasectomies performed 0	E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
Number of IUD insertion 157 30 30 30 30 30 30 30 3	34	Number of Vasectomies performed	0	0		17
Number of IUD Insertion 157 30 any method 53.8	35	Number of Tubectomies performed	3	5		13.5
Number of 100 removals 163 31 modern method 47.8	36	Number of IUD insertion	157	30	any method	53.8
Post-vice delivery	37	Number of IUD removals	163	31		47.8
39 General OPD cases per 10,000 population **** 7180 1505 40 Ayush OPD cases per 10,000 population **** 1483 399 50 Mortality Details 10 Infant Deaths (In Numbers) HMIS (2024-25) HMIS (2025-26) 1st QTR 11 Neonatal death within 24 hours 0 0 0 12 Neonatal Deaths within 1 to 28 days 0 0 0 13 Total Neonatal Death 0 0 0 14 Deaths between (1 - 11) months 0 0 0 15 Total reported infant deaths 0 0 0 16 Maternal Mortality 17 Maternal Deaths (In Numbers) HMIS (2024-25) HMIS (2025-26) 1st QTR 18 Due to APH (Antepartum Haemmorhage) 0 0 0 19 Due to PPH (Post-Partum Haemmorhage) 0 0 0 10 Due to Pregnancy related infection and sepsis, Fever 0 0 0 10 Due to Abortive complication 0 0 0 10 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 0 0 10 Due to Other/Unknown Causes 0 0	F) S	ervice delivery	HMIS (2024-25)			
Ayush OPD cases per 10,000 population *** 1483 399	38	IPD cases per 10,000 population ***	199	49		
1483 399	39	population ***	7180	1505		
Infant Deaths (In Numbers)		population ***	1483	399		
Infant Deaths (in Numbers)	G) N	Nortality Details				
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 HMIIS (2024-25) HMIIS (2025-26) 1st QTR 46 Haemanorhage) 0 0 40 Due to APH (Antepartum Haemmorhage) 0 0 47 Haemmorhage) 0 0 48 sepsis, Fever 0 0 48 sepsis, Fever 0 0 49 Due to Abortive complication 0 0 50 Due to Obstructed/prolonged labour 0 0 50 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 0 51 Due to Other/Unknown Causes 0 0	I)	Infant Deaths (In Numbers)	HMIS (2024-25)			
43 Total Neonatal Death 0 0 0 44 Deaths between (1 - 11) months 0 0 0 45 Total reported infant deaths 0 0 0 II) Maternal Mortality	41	Neonatal death within 24 hours	0	0		
44 Deaths between (1 - 11) months 0 0 45 Total reported infant deaths 0 0 II) Maternal Mortality HMIS (2025-26) 1st QTR Due to APH (Antepartum Haemmorhage) 0 0 Due to PPH (Post-Partum Haemmorhage) 0 0 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 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 0 52 Due to Other/Unknown Causes 0 0	42	Neonatal Deaths within 1 to 28 days	0	0		
Total reported infant deaths 0 0 0	43	Total Neonatal Death	0	0		
Maternal Mortality Maternal Deaths (In Numbers) HMIS (2024-25) HMIS (2025-26) 1st QTR	44	Deaths between (1 - 11) months	0	0		
Maternal Deaths (In Numbers)HMIS (2024-25)HMIS (2025-26) 1st QTRDue to APH (Antepartum Haemmorhage)00Due to PPH (Post-Partum Haemmorhage)00Due to Pregnancy related infection and sepsis, Fever0049Due to Abortive complication0050Due to Obstructed/prolonged labour00Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium0052Due to Other/Unknown Causes00	45	Total reported infant deaths	0	0		
Due to APH (Antepartum Haemmorhage) Due to PPH (Post-Partum Haemmorhage) Due to Pregnancy related infection and sepsis, Fever Due to Abortive complication Due to Obstructed/prolonged labour Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium Due to Other/Unknown Causes HIVIS (2024-25) 1st QTR 1st QTR 0 0 0 0 0 0 0 0 0 0 0 0 0	II)	Maternal Mortality				
46Haemmorhage)00Due to PPH (Post-Partum Haemmorhage)00Due to Pregnancy related infection and 48 sepsis, Fever0049Due to Abortive complication0050Due to Obstructed/prolonged labour00Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, 		Maternal Deaths (In Numbers)	HMIS (2024-25)			
Due to PPH (Post-Partum Haemmorhage) Due to Pregnancy related infection and sepsis, Fever Due to Abortive complication Due to Obstructed/prolonged labour Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium Due to Other/Unknown Causes Due to Other/Unknown Causes						
47 Haemmorhage) 0 Due to Pregnancy related infection and sepsis, Fever 0 49 Due to Abortive complication 0 50 Due to Obstructed/prolonged labour 0 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 51 Due to Other/Unknown Causes 0	46		0	0		
48 sepsis, Fever 0 0 49 Due to Abortive complication 0 0 50 Due to Obstructed/prolonged labour 0 0 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 0 52 Due to Other/Unknown Causes 0 0	47	Haemmorhage)	0	0		
49 Due to Abortive complication 0 50 Due to Obstructed/prolonged labour 0 Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 51 Due to Other/Unknown Causes 0	48	· ,	0	0		
Due to Severe hypertension/fits & Hypertensive disorder in pregnancy, birth and puerperium 0 0 0 52 Due to Other/Unknown Causes 0 0	49	•	0	0		
Hypertensive disorder in pregnancy, birth and puerperium 0 0 52 Due to Other/Unknown Causes 0						
52 Due to Other/Unknown Causes 0 0	5 1	Hypertensive disorder in pregnancy,	0	0		
THE TAXOUT CONTROL CON	53	Total reported maternal deaths	0	0		

	West Siang	Factshee	et				
Key	Indicators						
	Demographic Indicators (Census 2011)						
1	Population 2011	56,516					
2	Sex Ratio	916					
		Number					
B)II	nfrastructure Details (HDI 2022-23)	S					
3	Sub Centers (SC)	15					
4	Primary Health Centers(PHC)	6					
5	Community Health Centers (CHC)	2					
6	SDH	0					
7	DH	1				T	
	Maternal Health:	2024-		2025			
8	Expected number of PW	1,12		1,10			
9	Expected number of Delivery	1,02		1,0° HMIS (2 0			
		HMIS (202	24-25)	1st C	-	NFHS-5 (2019-	-20)
		Number	PC	Number	PC		
10	PW register for ANC	1,032	91.6	301	27.1	ANC Check up in first trimester	49.5
11	Mothers registered in the first trimester	335	32.5	110	36.5	At least 4 ANC check up	30.4
12	Mothers who had 4 or more ANC check ups	858	83.1	216	71.8	Neonatal tetanus received	72.0
13	PW who got TT 2 / Booster injection	767	74.3	213	70.8	100 IFA tablets consumed	9.9
14	PW who consumed 180 IFA tablets	736	71.3	190	63.1	Home Delivery	15.4
15	Home Delivery against expected delivery *	13	1.3	1	0.1	Institutional Delivery	84.6
16	Institutional Delivery against expected delivery *	1,062	103.4	216	21.4	Home Delivery by SBA	3.4
17	Home Delivery against reported delivery **	13	1.2	1	0.5	PNC within 2days of delivery	61.4
18	Institutional Delivery against reported delivery **	1,062	98.8	216	99.5	Breastfeed within 1 hour of birth	37.6
19	Total reported Deliveries	1,075		217			
20	Reported Delivery at home assisted by a Doctor/Nurse /LHV/ANM(%)	11	84.6	1	100.0		
21	Woman getting post partum check up between 48 hours and 14 days to total reported deliveries	476	44.3	211	97.2		
	: In case of HMIS data, Percentage is with reference to treef. to Women who had last births in the 5 years befo		Pregnant W	omen register	ed for ANC d	uring the period and in NFI	HS-5 is
22	Expected number of Live Birth	1,005		988			
	child Immunization :	HMIS (202	24-25)	HMIS (20	-	NFHS-5 (2019-	-20)
23	Total reported live births	1,066	106.1	217	22.0	BCG	93.7
24	Total Still Birth	6	0.6	1	0.1	3 dose of DPT	87.8
25	Newborn weighted at birth to live birth	1,059	99.3	217	100.0	Measles First dose	86.6
26	Newborn having weight less than 2.5 kg to newborn weighted at birth.	51	4.8	9	4.1	3 doses of penta or hepatitis B vaccine	81

27	Newborns breastfed within 1 hour to total reported live birth.	1,029	96.5	212	97.7	Full Immunization	55.4
28	Fully immunized	927	92.3	269	27.2		
29	Children who have received BCG	988	98.3	188	19.0		
30	Children who have received Pentavalent 1	942	93.7	166	16.8		
31	Children who have received Pentavalent 3	882	87.8	234	23.7		
32	Children who have received Measles & Rubella (MR)- 1st Dose	924	92.0	269	27.2		
33	Diarrhoea and Dehydration cases reported in children below 5 years	821		194			

E)Fa	mily Planning	HMIS (2024-25)	HMIS (2025-26) 1st QTR	NFHS-5 (2019-20)	
34	Number of Vasectomies performed	0	0	Total unmet need	15.5
35	Number of Tubectomies performed	115	14	Spacing	8.2
36	Number of IUD insertion	129	22	Women using any method	46.6
37	Number of IUD removals	154	19	Women using modern method	38.9
F) S	ervice delivery	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
38	IPD cases per 10,000 population ***	174	39		
39	General OPD cases per 10,000 population ***	14397	3157		
40	Ayush OPD cases per 10,000 population ***	275	67		
G) N	Nortality Details			1	
I)	Infant Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
41	Neonatal death within 24 hours	0	1		
42	Neonatal Deaths within 1 to 28 days	1	2		
43	Total Neonatal Death	1	3		
44	Deaths between (1 - 11) months	0	0		
45	Total reported infant deaths	1	3		
II)	Maternal Mortality				
	Maternal Deaths (In Numbers)	HMIS (2024-25)	HMIS (2025-26) 1st QTR		
4.0	Due to APH (Antepartum				
46	Haemmorhage)	0	0		
47	Due to PPH (Post-Partum Haemmorhage)	0	0		
	Due to Pregnancy related infection and	,	-		
48	sepsis, Fever	0	0		
49	Due to Abortive complication	0	0		
50	Due to Obstructed/prolonged labour	0	0		
	Due to Severe hypertension/fits & Hypertensive disorder in pregnancy,				
51	birth and puerperium	0	0		
52	Due to Other/Unknown Causes	0	0		
53	Total reported maternal deaths	0	0		