	Indicators		1		2		3		4	!	5		5
lne	dicators	Total nu pregnan Registere		Number of women re within first	egistered			women red	f pregnant ceived 4 or check ups	TT2 given t		TT Booste Pregnant (num	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	269	417	99	166	36.8	39.8	58	54	227	280	28	90
1	Kanubari	74	126	11	11	14.9	8.7	4	1	65	54	6	16
2	Niausa	38	162	20	101	52.6	62.3	7	39	29	136	9	55
3	Pongchau	51	44	24	15	47.1	34.1	14	0	59	26	0	2
4	Wakka	106	85	44	39	41.5	45.9	33	14	74	64	13	17

		7	7	8	3	9)	1	0	1	1	1	2
lne	dicators	Pregnant received 4 ups to To Registr	t Woman ANC check otal ANC	Pregnant receive TT Booste ANC Regi	t women d TT2+ r to Total	women giv	f Pregnant en 180 IFA lets	Pregnan	6 t women FA to Total istration	Number of Women h leve (tested	aving Hb I<11	Number of Women hav anae (Hb treated at	ring severe emia <7)
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	21.5	12.9	94.7	88.7	133	212	49.4	50.8	82	25	0	0
1	Kanubari	5.4	0.8	95.9	55.6	10	0	13.5	0.0	11	0	0	0
2	Niausa	18.4	24.1	100.0	117.9	38	159	100.0	98.1	0	0	0	0
3	Pongchau	27.5	0.0	115.7	63.6	28	14	54.9	31.8	4	0	0	0
4	Wakka	31.1	16.5	82.1	95.3	57	39	53.8	45.9	67	25	0	0

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		1	3	1	4	1	5	1	6	1	7	1	8
In	dicators	Pregnant	ere anaemia <7) institution having hb	New cases of Women de institut hypertension	tected at ion for on to Total	Number deliv	of Home veries			deliveries a Non SBA	of home attended by a trained I TB/Dai)	SBA atten deliveries Reporte Deliv	ded home s to Total d Home
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0.0		0.4	0.0	109	126	32	35	77	91	29.3	27.7
1	Kanubari			0.0	0.0	54	91	0	1	54	90	0.0	1.1
2	Niausa			0.0	0.0	2	1	0	1	2	0	0.0	100.0
3	Pongchau			2.0	0.0								
4	Wakka	0.0		0.0	0.0	53	34	32	33	21	1	60.4	97.1

	Indicators	1	9	2	0	2	.1	2	.2	2	3	2	4
In	dicators	Deliveries (Women dis less than 4 delivery	18 hours of to Total Deliveries		Conducted Institutions	Number of Discharged hours of of private in	l under 48 lelivery in	Women dis less than 4 delivery Reported at private i	charged in 8 hours of to Total Deliveries
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	83	137	65	125	78.3	91.2						
1	Kanubari	18	22	0	22	0.0	100.0						
2	Niausa	17	69	17	69	100.0	100.0						
3	Pongchau	24	14	24	3	100.0	21.4						
4	Wakka	24	32	24	31	100.0	96.9						

		2	5	2	6	2	7	2	8	2	9	3	0
lne	dicators	Institu deliv (Public Inst	eries ists.+Pvt.	Institu Deliveries ANC regi	tional s to total	Total re deliv	eported eries	Institu deliveries Reported	s to Total	Safe deli Total Re Deliv	veries to eported	Home del Total Re Deliv	iveries to eported
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	83	137	30.8	32.8	192	263	43.2	52.1	59.9	65.4	56.8	47.9
1	Kanubari	18	22	24.3	17.5	72	113	25.0	19.5	25.0	20.4	75.0	80.5
2	Niausa	17	69	44.7	42.6	19	70	89.5	98.6	89.5	100.0	10.5	1.4
3	Pongchau	24	14	47.1	31.8	24	14	100.0	100.0	100.0	100.0	0.0	0.0
4	Wakka	24	32	22.6	37.6	77	66	31.2	48.5	72.7	98.5	68.8	51.5

		3	1	3	2	3	3	3	4	3	5	3	6
Inc	dicators	Number of deliveries at public	conducted	Number of deliveries at private	conducted	to rep institu (Public	+ Pvt.) orted	at public f Deliveries	conducted acilities to	C-sections at Private 1 Deliveries at private	conducted facilities to conducted	Deliveries at Public II to Total In Deliv	nstitutions
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	2018-19 2017-18 2018-19 2017-18 2018-1 _Longding		0.0	0.0	0.0	0.0			100.0	100.0			
1	Kanubari	Longding 0.0 0.0		0.0	0.0			100.0	100.0				
2	Niausa					0.0	0.0	0.0	0.0			100.0	100.0
3	Pongchau					0.0	0.0	0.0	0.0			100.0	100.0
4	Wakka					0.0	0.0	0.0	0.0			100.0	100.0

		3	7	3	8	3	9	4	0	4	1	4	2
Inc	dicators	9 Deliveries at Private I to Total In: Deliv	conducted nstitutions stitutional	Women rec post partun within 48 home d	n check-up hours of	between 48	ceived 1st n check up 3 hours and days	Women go post partur within 48 home de Total Repo	n check-up hours of livery to	Women ge Post Partur between 48 14 days Reported	n Checkup 3 hours and to Total	Total Nu reported l	
_Longding		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0.0	0.0	77	88	33	4	70.6	69.8	17.2	1.5	198	259
1	Kanubari	0.0	0.0	0	0	0	0	0.0	0.0	0.0	0.0	70	113
2	Niausa	0.0	0.0	0	22	0	4	0.0	2200.0	0.0	5.7	19	68
3	Pongchau	0.0	0.0	24	9	0	0			0.0	0.0	24	14
4	Wakka	0.0	0.0	53	57	33	0	100.0	167.6	42.9	0.0	85	64

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		4	3	4	4	4	5	4	6	4	7	4	8
Inc	dicators	9 Live Birth Deliv	s to Total	Total Nu reported S		live birth to	Reported	Number of weighed		Newborns birth to l	weighed at	Number of having we than 2	eight less
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	103.1	98.5	4	3	98.0	98.9	191	209	96.5	80.7	0	0
1	Kanubari	97.2	100.0	2	0	97.2	100.0	70	62	100.0	54.9	0	0
2	Niausa	100.0	97.1	0	1	100.0	98.6	19	69	100.0	101.5	0	0
3	Pongchau	100.0	100.0	0	0	100.0	100.0	24	14	100.0	100.0	0	0
4	Wakka	110.4	97.0	2	2	97.7	97.0	78	64	91.8	100.0	0	0

		4	9	5	0	5	1	5	2	5	3	5	4
Indicators		% Newborr weight les kg to Ne weighed	s having s than 2.5 wborns	Number of Breast Fec ho	within 1	Newborns within 1 ho to Total I	our of birth	`Birt Male Liv	male Live ths/	women with Complica attended to	Pregnant h Obstetric tions and	Compl Pregnancie with Transfusio Wome Obst Compli	es treated Blood n to Total
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0.0	0.0	183	259	92.4	100.0	922	947	0.0	0.0		
1	Kanubari	0.0	0.0	70	112	100.0	99.1	1,059	852	0.0	0.0		
2	Niausa	0.0	0.0	19	69	100.0	101.5	900	943	0.0	0.0		
3	Pongchau	0.0	0.0	24	14	100.0	100.0	714	1,333	0.0	0.0		
4	Wakka	0.0	0.0	70	64	82.4	100.0	889	1,065	0.0	0.0		

	Indicators	5	5	5	6	5	7	5	8	5	9	6	0
		Number of 360 Calciu		Pregnant given 360 Total Regist	t women Calcium to ANC				fter 1st to Total	Number of for blood s OG (Oral G	ugar using TT Slucose	Pregnant tested for busing OGT ANC Reg	olood sugar T to Total
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	45	3	16.7	0.7	22	19	8.2	4.6	21	0	7.8	0.0
1	Kanubari	0	0	0.0	0.0	11	0	14.9	0.0			0.0	0.0
2	Niausa	0	0	0.0	0.0	0	17	0.0	10.5	0	0	0.0	0.0
3	Pongchau	0	0	0.0	0.0	0	0	0.0	0.0		0	0.0	0.0
4	Wakka	45	3	42.5	3.5	11	2	10.4	2.4	21	0	19.8	0.0

		6	1	6	2	6	3	6	4	6	5	6	6
Indicators		Number of positive		Pregnant tested po GDM to T Regist	women sitive for otal ANC	Number of women to Syp		Number of women tes sero pos Syp	sted found	Pregnant tested for Total Regist	t women Syphilis to ANC	Pregnant treatd for ! Total sero p Sypl	women Syphilis to positive for
_Longding		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0	0	0.0	0.0	33	160	0	0	12.3	38.4	0.0	0.0
1	Kanubari			0.0	0.0					0.0	0.0		
2	Niausa	0	0	0.0	0.0	33	160	0	0	86.8	98.8	0.0	0.0
3	Pongchau	0	0	0.0	0.0	0		0		0.0	0.0		
4	Wakka	0	0	0.0	0.0	0	0	0	0	0.0	0.0		

	_Longding	6	7	6	8	6	9	7	0	7	1	7	2
	of babies t congenital babies total with Co Syp	reated for Syphilis to I diagnosed ngenital	Tota materna		Total Faci Materna Revi (FBMDF	al Death iews	Total Nu Abort (Sponta Repo	tions aneous)	Total Nu MTPs (condu	Public)	% MTPs t Abor	o total	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding			0	3	0	0	2	6	0	7	0.0	53.8
1	Kanubari			0	0	0	0						
2	Niausa			0	0	0	0	2	3	0	7	0.0	70.0
3	Pongchau							0	3				0.0
4	Wakka				3			0	0	0	0		

		7	3	7	4	7	5	7	6	7	7	7	8
Inc	dicators	MTPs up to of Pregn Total MTPs Institu	12 weeks ancy to s at Public	MTPs mor weeks of F to Total Public Ins	e than 12 Pregnancy MTPs at	MTPs Con Public Insti		MTPs Con Private Ins to Tota	ducted at	% Tota (Pul Conducted ANC Regi	olic) to Total	Numb Vasect Condu	omies
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding		100.0		0.0		100.0		0.0	0.0	1.7		
1	Kanubari									0.0	0.0		
2	Niausa		100.0		0.0		100.0		0.0	0.0	4.3		
3	Pongchau									0.0	0.0		
4	Wakka									0.0	0.0		

		7	9	8	0	8	1	8	2	8	3	8	4
In	dicators	Numb Tubect Condu	omies	Total Ste Condi		% Male St (Vasect to Total st	tomies)	% Female ! (Tubect to Total st	tomies)	Total Ste (Tubecto Vasect conducte	mies and omies)	Total Ste (Tubecto Vasecto conducte	mies and omies)
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding		0		0								
1	Kanubari		0		0								
2	Niausa		0		0								
3	Pongchau		0		0								
4	Wakka												

	Indicators Longding	8	5	8	6	8	7	8	8	8	9	9	0
In		Total Ste (Tubecto Vasecto conducte	mies and omies)	Total Ste (Tubector Vasector conducte	mies and omies)	•	mies and omies) at Private	` Vasect	mies and omies) I at Public	% Total Ste (Tubector Vasector conducted institutions Sterlis	mies and omies) at Private s to Total	% Total Ste (Tubecto Vasecto conducted institution Sterlis	mies and omies) I at Public s to Total
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding								0				
1	Kanubari	_Longding				0							
2	Niausa								0				
3	Pongchau								0				
4	Wakka												

	Indicators	9	1	9	2	9	3	9	4	9	5	9	6
In		Laparo sterlisation Female Ste	scopic s to Total	Mini Lap St to Total Sterilis	erlisations Female	Post P Sterlisation	% Partum Is to Total Parilisations	Post Al Sterlisation		Laparo sterlisation Institutions Laparo Sterilis	scopic s at Public s to Total scopic	Mini Lap st at Public Ir to Total Sterilis	nstitutions Mini Lap
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding												
1	Kanubari												
2	Niausa												
3	Pongchau												
4	Wakka												

	Indicators _Longding	9	7	9	8	9	9	10	00	10	01	10	02
Inc	dicators	Post P sterlisation Institution Post P Sterili	artum ns at Public s to Total artum	Post Ab sterlisation Institution Post P Sterili	portion as at Public as to Total artum	follo Sterlisatio	s of deaths wing on (Male + nale)	followi	s of deaths ng Male sation	Total cases following Sterlis	g Female	Total cases followii Sterlis	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding												
1	Kanubari												
2	Niausa												
3	Pongchau												
4	Wakka												

		10	03	10	04	10)5	10	06	10	07	10)8
In	dicators	Total cases following Sterlis		Total c compli followi Sterlis	cation ng Male			IUCD Inser (public f		IUCD inser (pvt. fa	tions done cilities)	% PP IUCD (pub to Tota Insertions	olic) I IUCD
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding			0	0	0	0	1	0			0.0	
1	Kanubari							0	0				
2	Niausa			0	0	0	0	0	0				
3	Pongchau												
4	Wakka							1				0.0	

		10)9	11	10	1′	11	1	12	11	13	1	14
In	dicators	% PP IUCD (pul to Total In: Deliverie	olic) stitutional	IUCD insert family p methods (perma	tions to all blanning IUCD plus	Total Inte Insertio		Total P Insertio		Total P insertio		Combined distril	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0.0	0.0	100.0		1	0	0	0	0	0	63	173
1	Kanubari	0.0	0.0				0	0	0			18	37
2	Niausa	0.0	0.0			0	0	0	0		0	21	108
3	Pongchau	0.0	0.0									11	4
4	Wakka	0.0	0.0	100.0		1		0		0		13	24

		1	15	11	16	1′	17	1	18	11	19	12	20
In	dicators	Emerge distril		Condom distril		Centch (week distril	ly pills)	beneficiarie dose of Ir	per of es given 1st njectable Program)		ries given lose of table	Numb beneficia 3rd d Injec (Antara F	ries given ose of table
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	13	38	129	160	0	0	0	0	0	0	0	0
1	Kanubari	0	19	40	0								
2	Niausa	0	19	40	156	0	0	0	0	0	0	0	0
3	Pongchau	4		5									
4	Wakka	9		44	4	0		0		0		0	

		12	21	12	22	12	23	12	24	12	25	12	26
In	dicators	beneficia 4th or mo doses of I		Pregnancy i		Number o given (Birth	OPV 0	Number o		Number o given H (birth	lep- B0	Newborns g at birth to live l	given OPV0 Reported
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0	0	168	127	124	188	212	323	50	171	62.6	72.6
1	Kanubari			50	40	17	22	85	56	13	21	24.3	19.5
2	Niausa	0	0	18	83	17	56	32	157	17	44	89.5	82.4
3	Pongchau			14	·	43	35	43	35	7	35	179.2	250.0
4	Wakka	0		86	4	47	75	52	75	13	71	55.3	117.2

		12	27	12	28	12	29	13	30	13	31	13	32
In	dicators	Newborns : to Repoi	given BCG rted live	Newbori Hep-B0(Bir birth to Rep bir	ns given th Dose)at ported live	Number o		Number o		Number o		Number o	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	107.1	124.7	25.3	66.0	0	0	0	0	4	0	208	299
1	Kanubari	121.4	49.6	18.6	18.6	0	0	0	0	4	0	84	67
2	Niausa	168.4	230.9	89.5	64.7	0	0	0	0	0	0	29	121
3	Pongchau	179.2	250.0	29.2	250.0							48	35
4	Wakka	61.2	117.2	15.3	110.9							47	76

		13	33	13	34	13	35	1:	36	13	37	13	38
In	dicators	Number o		Number o		Number o	of Infants Neasles	Number o	of Infants n MR	Infants months received MR vac reported I	0 to 11 old who Measles+ cine to	Number immunize (9-11 n	d children
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	252	296	213	244	172	205	16	0	94.9	79.1	131	195
1	Kanubari	116	59	107	47	101	51	0	0	144.3	45.1	45	46
2	Niausa	31	111	26	96	19	70	0	0	100.0	102.9	19	65
3	Pongchau	54	37	41	26	30	15			125.0	107.1	30	15
4	Wakka	51	89	39	75	22	69	16		44.7	107.8	37	69

		13	39	14	40	14	41	14	42	14	43	14	14
Inc	dicators	9 Drop Out BCG & Me	between	Children g dose1 to live	iven Vit A Reported		given Vit A	Adverse Following I (Abc		Adverse Following I (Dea		Adverse Following I	munisation
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	18.9	36.5	72.2	22.4	7.0	1.7	0	0	0	0	0	0
1	Kanubari	-18.8	8.9	127.1	0.0	10.1		0	0	0	0	0	0
2	Niausa	40.6	55.4	0.0	30.9		0.0	0	0	0	0	0	0
3	Pongchau	30.2	57.1	125.0	42.9	0.0	0.0						
4	Wakka	57.7	8.0	28.2	48.4	4.2	3.2						

		14	1 5	14	16	14	147		148		19	150	
Indicators		% immunisation Sessions Held to Immunisation Sessions Planned		% Immunisation Sessions where ASHAs were present to Immunisation Sessions Planned		Pneumonia in Children 0-5 Years of Age		Asthma in Children 0-5 Years of Age		Sepsis in Children 0-5 Years of Age		Diphtheria in Children 0-5 Years of Age	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	95.5	86.8	50.5	34.8	0	1	0	0	0	0	0	0
1	Kanubari	100.0	100.0	57.6	0.0	0	0	0	0	0	0	0	0
2	Niausa	100.0	100.0	100.0	9.1	0	1	0	0	0	0	0	0
3	Pongchau	100.0	100.0	32.5	100.0	0	0			0		0	
4	Wakka	83.9	72.0	57.7	50.0	0	0			0		0	

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		15	51	15	52	2 15		154		155		156	
Indicators		Pertussis i 0-5 Year		Tetanus Neonatorum in Children 0-5 Years of Age		Tuberculosis (TB) in Children 0-5 Years of Age		Acute Flaccid Paralysis(AFP)in Children 0-5 Years of Age		Measles in Children 0-5 Years of Age		Malaria in Children 0-5 Years of Age	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0	0	0	0	0	0	0	0	0	35	0	1
1	Kanubari	0	0	0	0	0	0	0	0	0	0	0	0
2	Niausa	0	0	0	0	0	0	0	0	0	20	0	1
3	Pongchau	0		0		0		0		0		0	
4	Wakka	0		0		0		0		0	15	0	

		15	57	158		1!	159		60	161		162	
Indicators			Diarrhoea in Children 0-5 Years of Age		Diarrhoea treated in Inpatients in Children 0-5 Years of Age		No. of infants given Measles Rubella vaccine 1st dose		No. of infants received Rotavirus Vaccine 1st dose		o. received accine 2nd se	No. of infants received Rotavirus Vaccine 3nd dose	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	245	250	2	12	16	0	0	0	0	0	0	0
1	Kanubari	90	74	0	0	0	0		0		0		0
2	Niausa	0	87	0	0	0	0	0	0	0	0	0	0
3	Pongchau	39	28	1									
4	Wakka	116	61	1	12	16			0				

		10	53	10	54	10	165		166		57	168	
Indicators		No of children 16-24 months age given Measles 2nd dose		No of children 16-24 months age given Measles Rubella Vaccine 2nd dose		% Adult Female Inpatients to Total Adult Inpatient		% Children Inpatient to Total Inpatient		% Female Inpatient Deaths to Total Inpatient Deaths		% Inpatient Deaths to Total IPD	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	80	3,302	0	0	69.4	47.7	16.2	25.1	0.0		0.9	0.0
1	Kanubari	59	3,222	0	0	80.0	42.9	23.1	22.2			0.0	0.0
2	Niausa	19	44	0	0	54.5	45.0	29.0	28.4	0.0		3.2	0.0
3	Pongchau 2 9				69.2	57.8	3.7	11.8			0.0	0.0	
4 Wakka		0	27	0		73.3	58.8	9.1	26.1			0.0	0.0

		169		170		171		172		173		174	
Indicators		IPD (Nu	ımber)	OPD (Allopathic)		Ayush OPD	Ayush OPD (Number)		OPD (Ayush+Allopathic)		to OPD	Number Opera	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	117	355	7,340	11,167	640	2,685	7,980	13,852	1.5	2.6	0	0
1	Kanubari	26	45	1,751	1,681	328	916	2,079	2,597	1.3	1.7		
2	Niausa	31	236	901	4,268	312	1,769	1,213	6,037	2.6	3.9		
3	Pongchau	27	51	2,060	1,707	0		2,060	1,707	1.3	3.0	0	0
4	Wakka	33	23	2,628	3,511			2,628	3,511	1.3	0.7		

		17	75	17	76	17	77	10	78	179		180	
Indicators		Number Opera		% Major Operations to Total Operation		Number of Hysterectomy Surgeries		% Hysterectomy Surgeries to Total Major Operations		% AYUSH OPD to Total OPD		Dental OPD (Number)	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	70	10	0.0	0.0	0	0			8.0	19.3	175	422
1	Kanubari									15.8	35.3	6	0
2	Niausa	0	0							25.7	29.3	169	422
3	Pongchau	24	0	0.0		0	0			0.0	0.0	0	
4 Wakka 46		10	0.0	0.0					0.0	0.0	0		

		18	31	182		183		184		185		186	
Indicators		% Dental OPD to Total OPD		% Hb < 7 mg to Total Hb Tests Conducted		% Male HIV Positive to Total Males Tested		% Female screened for HIV to Total ANC Registration		% Female HIV Positive to Total Females Tested		% Total HIV Positive to Total Tested (Male + Female)	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	2.2	3.0	6.4	0.2		0.0	0.0	1.9		0.0		0.0
1	Kanubari	0.3	0.0	2.5	0.0			0.0	0.0				
2	Niausa	13.9 7.0		0.0	0.3		0.0	0.0	4.9		0.0		0.0
3	Pongchau 0.0 0.0						0.0	0.0					
4	Wakka	0.0	0.0	35.1	0.0			0.0	0.0				

		18	37	18	38	18	189		90	19	91	192	
Indicators		% Plasmodium Vivax test positive to Total Blood Smears Examined		% Plasmodium Falciparum test positive to Total Blood Smears Examined		Total Number of Infant Deaths reported		% Deaths due to Sepsis to Total Reported Infant Deaths		% Deaths due to Asphyxia to Total Reported Infant Deaths		% Deaths due to Pneumonia to Total Reported Infant Deaths	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding	0.8	1.7	0.2	0.1	0	1		0.0		0.0		0.0
1	Kanubari					0	0						
2	Niausa	iausa 1.0 1.8 0.0 0.1		0	0								
3	Pongchau	0.8	1.7	1.7 0.3 0.2									
4	Wakka 0.0 0.0 0.0 0.0			1		0.0		0.0		0.0			

		19	93	19	194		95 19		96	19	97	198	
Indicators		% Deaths due to Diarrhoea to Total Reported Infant Deaths		% Deaths due to Fever to Total Reported Infant Deaths		% Deaths due to Measles to Total Reported Infant Deaths		Institutional Deliveries at Urban Heatlh Facilities i.e SC+PHC+CHC+SDH		Institutional Deliveries at District Hospitals		Measles immunization at urban Health facilities i.e SC+PHC+CHC+SDH+D H	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Longding		0.0		0.0		0.0						
1	Kanubari												
2	Niausa												
3	Pongchau												
4	Wakka 0.0 0.0			0.0									