Indicators	,	1	:	2	1	3	4	4	Ę	5		5	
lr	dicators	Total nu pregnant Registered		Number of women re within first	egistered	1st Trii registratio ANC Regi	mester n to Total	Number of women red more ANC	ceived 4 or	TT2 given t women (r		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
	_Namsai	1,005	757	447	288	44.4	38.0	312	220	740	456	217	164
1	Chongkham	226	63	80	13	35.4	20.6	50	16	166	44	42	5
2	Lekang	291	219	159	125	54.6	57.1	102	70	193	129	68	56
3	Namsai	488	475	208	150	42.6	31.6	160	134	381	283	107	103

		7	7		3	9	9	1	0	1	1	1	2
lr	ndicators	Pregnant received 4 ups to To Registr	Woman ANC check otal ANC		r to Total	women giv	f Pregnant en 180 IFA lets	Pregnan given 180 I ANC Reg	t women FA to Total	Number of Women h leve (tested	aving Hb l<11	Number of Women hav anae (Hb treated at	ving severe emia <7)
Namsai		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	31.0	29.0	95.2	81.9	183	446	18.2	58.9	505	190	26	7
1	Chongkham	22.1	25.4	92.0	77.8	0	58	0.0	92.1	94	20	4	0
2	Lekang	35.1	32.0	89.7	84.5	0	137	0.0	62.6	111	43	3	2
3	Namsai	32.8	28.2	100.0	81.3	183	251	37.5	52.8	300	127	19	5

		1	3	1	4	1	5	1	6	1	7	1	8
In	dicators	-	t women ere anaemia <7) institution having hb	New cases of Women de institut hypertension	of Pregnant etected at ion for on to Total	Number deliv	of Home eries		ttended by ained	Number deliveries a Non SBA (trained	ttended by trained	SBA atten deliveries Reporte Deliv	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
	_Namsai	35.1	9.0	3.4	0.1	59	16	9	8	50	8	15.2	50.0
1	Chongkham	100.0		0.0	0.0	0	1	0	1	0	0		100.0
2	Lekang	12.5	50.0	2.1	0.0	35	15	7	7	28	8	20.0	46.7
3	Namsai	41.3	6.8	5.7	0.2	24	0	2	0	22	0	8.3	

		1	9	2	0	2	.1	2	.2	2	3	2	4
lr	ndicators	Deliveries (at Public Ir				delivery Reported	8 hours of	Deliveries at Private I	Conducted Institutions	Discharge	of Women d under 48 delivery in stitutions	Women dis less than 4 delivery Reported	charged in 18 hours of to Total Deliveries institutions
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	228	282	226	279	99.1	98.9						
1	Chongkham	28	15	28	16	100.0	106.7						
2	Lekang	80	67	80	67	100.0	100.0						
3	Namsai	120	200	118	196	98.3	98.0						

Indicators	2	5	2	6	2	7	2	8	2	9	3	0	
Indicators		Institu deliv (Public Inst	eries sts.+Pvt.	Institu Deliverie ANC regi	tional s to total	Total re deliv		Institu deliveries Reported	itional s to Total	Safe deli Total Re Deliv	veries to eported	Home del Total Re Deliv	iveries to
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	228	282	22.6	37.2	287	298	79.4	94.6	82.6	97.3	20.6	5.4
1	Chongkham	28	15	12.4	23.8	28	16	100.0	93.8	100.0	100.0	0.0	6.3
2	Lekang	80	67	27.5	30.6	115	82	69.6	81.7	75.7	90.2	30.4	18.3
3	Namsai	120	200	24.6	42.1	144	200	83.3	100.0	84.7	100.0	16.7	0.0

		3	1	3	2	3	3	3	4	3	5	3	6
lr	ndicators	Number of deliveries at public	conducted	Number of deliveries at private	conducted		+ Pvt.) orted	at public f Deliveries	conducted acilities to conducted facilities	C-sections at Private f Deliveries at private	acilities to conducted	Deliveries of at Public Into Total Into Deliv	nstitutions stitutional
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	0	0			0.0	0.0	0.0	0.0			100.0	100.0
1	Chongkham		0			0.0	0.0	0.0	0.0			100.0	100.0
2	Lekang	0	0			0.0	0.0	0.0	0.0			100.0	100.0
3	Namsai	0	0			0.0	0.0	0.0	0.0			100.0	100.0

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		3	7	3	8	3	9	4	0	4	1	4	2
lr	ndicators	Deliveries at Private I to Total In:	conducted nstitutions stitutional	Women re post partun within 48 home d	n check-up hours of	between 48	m check up	Women go post partun within 48 home de Total Repo	n check-up 3 hours of elivery to	Women g Post Partu between 48 14 days Reported	n Checkup 3 hours and to Total	Total Nu reported l	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	0.0	0.0	111	115	96	101	188.1	718.8	33.4	33.9	258	292
1	Chongkham	0.0	0.0	0	0	0	0		0.0	0.0	0.0	28	15
2	Lekang	0.0	0.0	76	68	61	59	217.1	453.3	53.0	72.0	85	77
3	Namsai	0.0	0.0	35	47	35	42	145.8		24.3	21.0	145	200

		4	3	4	4	4	5	4	6	4	7	4	8
Indicators		9 Live Birth Deliv	s to Total	Total Nu reported S		live birth to Bir	Reported	Number of weighed	Newborns at birth	Newborns	weighed at ive birth	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
	_Namsai	89.9	98.0	7	4	97.4	98.6	256	243	99.2	83.2	70	18
1	Chongkham	100.0	93.8	4	1	87.5	93.8	28	15	100.0	100.0	15	2
2	Lekang 73.9 93.9 0		0	100.0	100.0	89	71	104.7	92.2	5	3		
3	Namsai	100.7	100.0	3	3	98.0	98.5	139	157	95.9	78.5	50	13

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		4	9	5	0	5	1	5	2	5	3	5	4
lr	ndicators	Newborr weight les kg to Ne weighed	ns having s than 2.5 wborns	Number of Breast Fed	d within 1	Newborns within 1 ho to Total l	breast fed our of birth	Sex Ra birth (Fer Birt Male Liv *10	male Live ths/	cases of women with Complicar attended to deliv	Pregnant h Obstetric tions and		icated es treated Blood n to Total n with etric cations
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	27.3	7.4	254	259	98.4	88.6	955	814	0.0	0.0		
1	Chongkham	53.6	13.3	28	15	100.0	100.0	1,000	2,750	0.0	0.0		
2	Lekang	5.6	4.2	85	73	100.0	94.8	1,179	638	0.0	0.0		
3	Namsai	36.0	8.3	141	171	97.2	85.5	835	818	0.0	0.0		

		5	5	5	6	5	7	5	8	5	9	6	0
lr	ndicators	Number of 360 Calciu		given 360	t women Calcium to ANC			Pregnan	to Total	Number of for blood s OG (Oral G	ugar using ITT Slucose	Pregnant tested for busing OGT ANC Regi	t women blood 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
	_Namsai	0	44	0.0	5.8	41	14	4.1	1.8	656	261	65.3	34.5
1	Chongkham	0	0	0.0	0.0	0	0	0.0	0.0	126	0	55.8	0.0
2	Lekang	0	0	0.0	0.0	0	0	0.0	0.0	118	58	40.5	26.5
3	Namsai	0	44	0.0	9.3	41	14	8.4	2.9	412	203	84.4	42.7

Indicators	6	1	6	2	6	3	6	4	6	5	6	6	
Indicators _Namsai		Number of positive		Pregnant tested po GDM to T Regist	sitive for otal ANC	women to	f pregnant ested for hilis	Number of women tes sero pos Syp	sted found	Pregnant tested for Total Regist	t women Syphilis to ANC	Pregnant treatd for t Total sero p	t women Syphilis to positive for
_Namsai		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	0	33	0.0	4.4	321	0	0	0	31.9	0.0	0.0	
1	Chongkham	0	0	0.0	0.0	75	0	0	0	33.2	0.0	0.0	
2	Lekang	0	33	0.0	15.1	0	0	0	0	0.0	0.0		
3	Namsai	0	0	0.0	0.0	246	0	0	0	50.4	0.0	0.0	

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Indicators Namsai 1 Chongkham	6	7	6	8	6	9	7	0	7	1	7	2	
lr	ndicators	of babies t congenital babies total with Co	reated for Syphilis to I diagnosed ngenital	Tota materna		Materna	iews	Abort	aneous)	Total Nu MTPs (condi	Public)	9 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
	_Namsai			0	0	0	0	0	6	14	55	100.0	90.2
1	Chongkham			0	0	0	0	0	0	0	0		
2	Lekang							0	0	3	11	100.0	100.0
3	Namsai			0	0	0	0	0	6	11	44	100.0	88.0

	Indicators 	7	3	7	4	7	5	7	6	7	7	7	8
lr		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 Total	ducted at tutions to	MTPs Con Private Ins to Total	stitutions	% Tota (Pul Conducted ANC Reg	blic) I to Total	Numb Vasect Condi	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	71.4	67.3	28.6	32.7	100.0	100.0	0.0	0.0	1.4	7.3	0	0
1	Chongkham									0.0	0.0	0	0
2	Lekang	0.0	36.4	100.0	63.6	100.0	100.0	0.0	0.0	1.0	5.0	0	0
3	Namsai	90.9	75.0	9.1	25.0	100.0	100.0	0.0	0.0	2.3	9.3	0	0

		7	9	8	0	8	1	8	2	8	3	8	4
lr	ndicators	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 Vasect 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
	2018-19 2017-18 2018-19 2017-18 _Namsai												
1	Chongkham	0	0	0	0								
2	Lekang	0	0	0	0								
3	Namsai	0	0	0	0								

		8	5	8	6	8	7	8	8	8	9	9	0
lr	IndicatorsNamsai	Total Ste (Tubecto Vasect conducte	mies and omies)	Total Ste (Tubecto Vasect conducte	mies and omies)	Total Ste (Tubecto Vasect conducted institu	mies and omies) at Private	` Vasect	mies and omies) I at Public	% Total Sto (Tubecto Vasect conducted institution Sterlis	mies and omies) at Private s to Total	` Vasect	mies and omies) I at Public is 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
	_Namsai							0	0				
1	Chongkham							0	0				
2	Lekang							0	0				
3	Namsai							0	0				

	Indicators _Namsai Chongkham	9	1	9	2	9	3	9	4	9	5	9	6
lr		Laparo sterlisation Female Ste	scopic s to Total		~	Post P Sterlisation Female Ste	artum s to Total	Post Ab Sterlisation Female Ste	ns to Total	Laparo sterlisation Institutions Laparo Sterilis	oscopic ns at Public s to Total oscopic	Mini Lap st at Public In to Total Sterilis	erlisations estitutions 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
	_Namsai												
1	Chongkham												
2	Lekang												
3	Namsai												

	Indicators _Namsai	9	7	9	8	9	9	10	00	10	01	10	02
Ir		sterlisation Institution	artum ns at Public s to Total artum	Post All sterlisation Institution	s to Total artum	follo Sterlisatio	s of deaths wing n (Male + nale)	followi	s of deaths ng Male sation	Total cases following Sterlis	g Female	Total cases followii Sterlis	ng Male
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai					0	0	0	0	0	0	0	0
1	Chongkham					0	0	0	0	0	0	0	0
2	Lekang					0	0	0	0	0	0	0	0
3	Namsai					0	0	0	0	0	0	0	0

		10)3	10	04	10)5	10	06	10	07	10	08
lr	ndicators	Total cases following Sterlis		compli	ases of ication ng Male sation	Total c compli following Sterlis	g Female	IUCD Inser (public f	tions done acilities)	IUCD inser (pvt. fa		% PP IUCD (pul to Tota Insertion	olic) al 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
	2018-19 2017-18 _Namsai 0		0	0	0	0	0	30	52			3.3	9.6
1	_Namsai 0 Chongkham 0		0	0	0	0	0	1	1			0.0	0.0
2	Lekang	0	0	0	0	0	0	13	14		·	0.0	14.3
3	Namsai	0	0	0	0	0	0	16	37			6.3	8.1

		10)9	11	10	11	11	11	12	11	13	11	14
lr	ndicators	% PP IUCD (pub to Total Ins Deliveries	olic) stitutional	IUCD insert	olanning IUCD plus	Total Inte	rval IUCD ns done	Total P Insertio	P IUCD ns done	Total F 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
	_Namsai	0.4	1.7	100.0	100.0	29	46	1	5	0	1	906	1,120
1	Chongkham	0.0	0.0	100.0	100.0	1	1	0	0	0	0	300	772
2	Lekang	0.0	3.0	100.0	100.0	13	12	0	2	0	0	183	152
3	Namsai	0.8	1.5	100.0	100.0	15	33	1	3	0	1	423	196

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		11	15	11	16	1	17	11	18	1	19	13	20
lr	ndicators	Emerge distril	ncy pills outed	Condom distril		Centch (week distri	ly pills)	beneficiario dose of la	per of es given 1st njectable Program)	beneficia 2nd o Injec	per of ries given dose of table Program)	3rd d Injec	ries given ose of
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	308	981	1,901	1,159	0	31	0	0	0	0	0	0
1	Chongkham	0	416	552	272	0	2	0	0	0	0	0	0
2	Lekang	27	210	526	400	0	20	0	0	0	0	0	0
3	Namsai	281	355	823	487	0	9	0	0	0	0	0	0

		12	21	12	22	12	23	12	24	12	25	12	26
lr	Indicators	Numb beneficial 4th or mo doses of li (Antara F	ries given ore than 4 njectable	Pregnancy us	testing kits ed	Number o given (Birth		Number o		Number o given H (birth	lep- B0	Newborns g at birth to live	given OPV0 Reported
N		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	0	0	241	368	266	230	715	346	128	207	103.1	78.8
1	Chongkham	0	0	94	156	32	13	144	18	10	8	114.3	86.7
2	Lekang	0	0	31	161	109	55	180	86	15	53	128.2	71.4
3	Namsai	0	0	116	51	125	162	391	242	103	146	86.2	81.0

		12	27	12	28	12	29	13	30	13	31	13	32
lr	ndicators	Newborns (to Repoi	given BCG rted live	Newbori Hep-B0(Bir birth to Rej bir	ns given th Dose)at	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
	_Namsai	277.1	118.5	49.6	70.9	46	0	58	0	21	0	823	468
1	Chongkham	514.3	120.0	35.7	53.3	9	0	6	0	5	0	167	41
2	Lekang	211.8	111.7	17.6	68.8		0		0		0	257	116
3	Namsai	269.7	121.0	71.0	73.0	37	0	52	0	16	0	399	311

	Indicators _Namsai Chongkham	13	33	13	34	1:	35	13	36	13	37	13	38
lr	ndicators	Number o		Number o		Number o	of Infants Neasles	Number o			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
	_Namsai	880	424	897	434	28	464	801	21	321.3	166.0	888	419
1	Chongkham	194	41	189	39	4	42	165	0	603.6	280.0	152	38
2	Lekang	288	107	265	116	0	145	310	0	364.7	188.3	312	139
3	Namsai	398	276	443	279	24	277	326	21	241.4	149.0	424	242

	Indicators Namsai	13	39	14	40	14	41	14	12	14	13	14	14
lr		9 Drop Out BCG & Me	between	Children g dose1 to live	iven Vit A		iven Vit A	Adverse Following I		Adverse Following I (Dea	munisation	Adverse Following I (Oth	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
	_Namsai	96.1	-34.1	357.0	54.1	2.7	0.6	0	0	0	0	0	0
1	Chongkham	97.2	-133.3	607.1	0.0	1.8		0	0	0	0	0	0
2	Lekang	100.0	-68.6	338.8	111.7	2.8	0.0	0	0	0	0	0	0
3	Namsai	93.9	-14.5	319.3	36.0	3.0	1.4	0	0	0	0	0	0

		14	45	14	46	14	47	14	48	14	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
	_Namsai	96.1	99.6	102.2	101.3	0	18	0	0	12	0	0	11
1	Chongkham	97.2	100.0	78.6	103.1	0	1	0	0	0	0	0	0
2	Lekang	100.7	100.0	102.8	112.1	0	0	0	0	12	0	0	0
3	Namsai	88.2	99.2	137.8	95.2	0	17	0	0	0	0	0	11

		151		1!	52	153		154		155		156	
Indicators		Pertussis in Children 0-5 Years of Age		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
	_Namsai	0	0	0	0	0	0	0	0	0	0	0	18
1	Chongkham	0	0	0	0	0	0	0	0	0	0	0	1
2	Lekang	0 0		0	0	0	0	0	0	0	0	0	0
3	Namsai 0 0		0	0	0	0	0	0	0	0	0	17	

		1!	57	158		159		160		161		162	
Indicators		Diarrhoea in Children 0-5 Years of Age		Diarrhoea treated in Inpatients in Children 0-5 Years of Age		of infan Measles	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
	_Namsai	89	60	0	2	801	21	0	0	0	0	0	0
1	Chongkham	3	28	0	0	165	0	0	0	0	0	0	0
2	Lekang	18	7	0	0	310	0		0		0	·	0
3	Namsai	68	25	0	2	326	21	0	0	0	0	0	0

		16	163		54	16	· ·		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 In Vaccine 2nd dose		Adult F Inpatients	% Adult Female Inpatients to Total Adult Inpatient		% Children Inpatient to Total Inpatient		npatient to Total t 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
	_Namsai	108	274	740	13	66.2	58.0	13.6	8.0	50.0	33.3	0.4	0.7
1	Chongkham	41	35	150	0	100.0	100.0	2.9	0.0			0.0	0.0
2 Lekang		6	94	303	0	66.5	64.6	12.1	9.4			0.0	0.0
3 Namsai		61	145	287	13	60.4	52.9	16.5	8.1	50.0	33.3	0.8	0.9

		169		17	70	17	71	172		173		174	
Indicators		IPD (Number)		OPD (Allopathic)		Ayush OPD	Ayush OPD (Number)		OPD (Ayush+Allopathic)		to OPD	Number of Major Operations	
		2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	2017-18
	_Namsai	537	448	25,278	26,692	3,140	1,372	28,418	28,064	1.9	1.6	0	4
1	Chongkham	35	21	3,412	1,942	442	0	3,854	1,942	0.9	1.1	0	0
2	Lekang	248	106	7,326	6,836	915	971	8,241	7,807	3.0	1.4	0	4
3 Namsai		254	321	14,540	17,914	1,783	401	16,323	18,315	1.6	1.8	0	0

		17	175		76	177		178		179		180	
Indicators		Number of Minor Operations		% Number Major Operations to Hystere Total Operation Surge		ctomy Surgeries to Total		ectomy to Total	% 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
	_Namsai	74	16	0.0	20.0	0	0		0.0	11.0	4.8	1,059	851
1	Chongkham 45		5	0.0	0.0	0	0			11.5	0.0	272	120
2	2 Lekang 29		8	0.0	33.3	0	0		0.0	11.1	12.4	0	0
3	Namsai 0 3 0.0		0.0	0	0			10.9	2.2	787	731		

		181		18	32	18	183		184		35	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
	_Namsai	3.7	3.0	6.8	17.0	0.0	0.0	22.7	15.9	0.0	8.3	0.0	4.1
1	Chongkham	7.1	6.2	2.2	43.8			0.0	3.2		0.0		0.0
2	Lekang 0.0 0.0		4.5	4.7		0.0	46.0	26.5	0.0	17.2	0.0	13.0	
3	8 Namsai 4.8 4.0		4.0	11.8	19.7	0.0	0.0	19.3	12.6	0.0	0.0	0.0	0.0

		18	37	18	38	18	39	19	90	19	91	192	
Indicators		% Plasmodium Vivax test positive to Total Blood Smears Examined		Plasmo Falcipar positive Blood S	% Plasmodium Falciparum test positive to Total Blood Smears Examined		Total Number of Infant Deaths reported		% Deaths due to Sepsis to Total Reported Infant Deaths		6 due to to Total d Infant ths	% 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
	_Namsai	0.0	0.8	0.0	0.2	0	0						
1	Chongkham	0.0	5.3	0.0	1.5	0	0						
2	Lekang	0.1	0.2	0.0	0.0								
3	Namsai	0.0	0.1	0.1	0.0	0	0						

		19	93	19	194		195		96	197		198	
lr	ndicators	% 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
	_Namsai												
1	Chongkham												
2	Lekang												
3	Namsai												