

Performance of Key HMIS Indicators for Lakshadweep (Across Districts)
Financial Year: 2011-12
Provisional Figures for the Period April to March

Indicator		1		2		3		4		5		6	
		% Adult Female Inpatients to Total Adult Inpatient		% Children Inpatient to Total Inpatient		% Female Inpatient Deaths to Total Inpatient Deaths		% Inpatient Deaths to Total IPD		IPD (Number)		OPD (Number)	
		2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11
	_Lakshadweep	58.8	56.1	31.1	35.6	41.1	39.5	2.2	2.6	9,329	4,803	412,480	211,397
1	Lakshadweep	58.8	56.1	31.1	35.6	41.1	39.5	2.2	2.6	9,329	4,803	412,480	211,397

Indicator		7		8		9		10		11		12	
		% IPD to OPD		Number of Major Operations		Number of Minor Operations		% Major Operations to Total Operation		Number of Hysterectomy Surgeries		% Hysterectomy Surgeries to Total Major Operations	
		2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11
	_Lakshadweep	2.3	2.3	227	129	4,620	2,728	4.7	4.5	0		0.0	0.0
1	Lakshadweep	2.3	2.3	227	129	4,620	2,728	4.7	4.5	0		0.0	0.0

Indicator		13		14		15		16		17		18	
		Ayush OPD (Number)		% AYUSH OPD to Total OPD		Dental OPD (Number)		% Dental OPD to Total OPD		Adolescent counselled (Number)		% Hb < 7 mg to Total Hb Tests Conducted	
		2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11
	_Lakshadweep	65,324	29,410	15.8	13.9	16,094	8,068	3.9	3.8	4	2	2.8	2.6
1	Lakshadweep	65,324	29,410	15.8	13.9	16,094	8,068	3.9	3.8	4	2	2.8	2.6

Indicator		19		20		21		22		23	
		% Male HIV Positive to Total Males Tested		% Female HIV Positive to Total Females Tested		% Total HIV Positive to Total Tested (Male + Female)		% Plasmodium Vivax test positive to Total Blood Smears Examined		% Plasmodium Falciparum test positive to Total Blood Smears Examined	
		2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11	2011-12	2010-11
	_Lakshadweep	0.0	0.0	0.0	0.0	0.0	0.0	6.9	3.8	1.8	1.9
1	Lakshadweep	0.0	0.0	0.0	0.0	0.0	0.0	6.9	3.8	1.8	1.9