

NLEP - Monthly Reporting Form Uttar Pradesh

State Report

District/Block		Reporting Month/Year							
Population of the State		Total		SC		ST			
1	No. of balance new cases at the beginning of the month			1.1 New cases		1.2 Other cases			
		PB							
		MB							
		TOTAL							
2	No. of "New Leprosy Cases" detected in the reporting month			During reporting month			Cumulative from-----		
				PB	MB	TOTAL	PB	MB	TOTAL
		Adult							
		Child							
	Total								
	Among New cases -no. from other State								
3	Among new leprosy cases detected during the reporting month,	Female							
		Deformity	Grade-I						
			Grade-II						
		SC							
		ST							
4	Number of new leprosy cases deleted during the month	RFT							
		Otherwise deleted							
		Total							
5	No. of cases developed new disability after MDT	Adult							
		Child							
		Total							
6	No. of patients provided with footwear	Adult							
		Child							
		Total							
7	No. of patients provided with self care kit	Adult							
		Child							
		Total							
8	No. of patient referred for RCS	Adult							
		Child							
		Total							
9	No. of new cases confirmed at PHC out of suspects referred by ASHA	Adult							
		Child							
		Total							
10	No. of cases completed treatment through ASHA	Adult							
		Child							
		Total							
11	No. of ASHA paid incentives	Adult							
		Child							
		Total							
12	Number of New leprosy cases under treatment at the end of the month (1.1 +2 - 4)								

13	Number of "other cases" recorded and put under treatment	(i) Relapse						
		(ii) Reentered for treatment						
		(iii) Referred						
		(iv) Reclassified						
		Total						
14	No. of 'other cases' deleted from treatment	RFT						
		Otherwise deleted						
		Total						
15	No. of other cases under treatment at the end of reporting month (1.2 +6 - 7)							
16	Blister Pack	Compiled District/block Stock		State Store Stock during the month		Cumulative total from-----		
		Quantity	Expiry Date	Quantity	Expiry Date	Quantity	No. of UT patient	Patient month BCP
	MB (A)							
	MB (C)							
	PB (A)							
	PB(C)							