

**Annual Performance of RNTCP Case Detection (2005), Smear Conversion
(4th quarter, 2004 and 1st to 3rd quarter, 2005) and Treatment Outcomes (2004)**

State	Population (in lakh) covered by RNTCP ^a	No. of suspects examined	Suspects examined per lakh population per year	No. of Smear positive patients diagnosed ^b	% of S+ve cases among suspects	Total patients registered for treatment ^c	Annual total case detection rate per lakh	New smear positive patients registered for treatment	Annual new smear positive case detection rate per lakh (%)	% new sputum positive out of total new pulmonary cases	No. of new smear negative cases registered for treatment
Andaman & Nicobar	4	1915	489	178	9%	375	383	130	93 (124%)	59%	90
Andhra Pradesh	798	445414	558	63552	14%	108670	136	44094	55 (74%)	53%	39866
Arunachal Pradesh	12	9906	827	1144	12%	2346	196	799	67 (89%)	52%	726
Assam	285	101333	355	16446	16%	29494	103	11830	41 (55%)	54%	10044
Bihar	611	84238	138	12407	15%	28012	73	8205	20 (27%)	37%	13806
Chandigarh	10	13496	1308	1526	11%	2478	240	746	72 (76%)	57%	574
Chhattisgarh	222	90361	407	12140	13%	23530	106	9704	44 (55%)	51%	9202
D & N Haveli	3	680	256	111	16%	141	213	80	69 (87%)	78%	22
Daman & Diu	2	1984	1054	201	10%	158	336	71	89 (112%)	72%	27
Delhi	160	153220	955	24460	16%	45717	285	12703	79 (83%)	58%	9269
Goa	14	10449	735	1059	10%	1731	122	604	43 (53%)	53%	542
Gujarat	549	313485	571	54729	17%	77087	140	30289	55 (69%)	66%	15398
Haryana	233	144788	622	22366	15%	34516	148	12669	54 (57%)	61%	7948
Himachal Pradesh	65	64270	991	8216	13%	13697	211	4832	75 (78%)	64%	2763
Jammu & Kashmir	112	68869	618	3283	5%	4478	71	1669	24 (25%)	57%	1262
Jharkhand	292	84369	288	13268	16%	26178	104	9742	37 (50%)	46%	11320
Karnataka	562	372176	662	42820	12%	68695	122	26612	47 (63%)	59%	18699
Kerala	330	231783	702	14374	6%	25074	76	11145	34 (45%)	69%	5094
Lakshadweep	1	34	53	1	3%	4	25	0	0 (0%)	0%	1
Madhya Pradesh	659	243055	369	44637	18%	72335	110	27802	42 (53%)	54%	23753
Maharashtra	1050	591035	563	77211	13%	144564	138	55109	53 (66%)	55%	44717
Manipur	27	14658	552	1354	9%	4639	175	1045	39 (53%)	39%	1654

(Contd.)

Annual Performance (Contd.)

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Meghalaya	26	8554	334	1230	14%	2953	115	957	37 (50%)	55%	770
Mizoram	10	6567	665	763	12%	1915	194	551	56 (74%)	48%	597
Nagaland	24	9742	402	1016	10%	2934	121	957	39 (53%)	55%	789
Orissa	389	173115	445	25550	15%	44501	114	19979	51 (60%)	62%	12385
Pondicherry	10	14767	1407	1476	10%	1462	139	614	59 (78%)	68%	291
Punjab	261	146105	560	18535	13%	30764	118	11944	46 (48%)	61%	7715
Rajasthan	624	336451	539	66908	20%	104315	167	38354	61 (77%)	55%	31716
Sikkim	6	7380	1219	825	11%	1578	261	521	86 (115%)	63%	310
Tamil Nadu	648	645967	997	53072	8%	92725	143	37254	57 (77%)	57%	28456
Tripura	34	7428	220	989	13%	1429	59	774	30 (40%)	69%	345
Uttar Pradesh	1820	706520	388	105892	15%	176022	119	71203	47 (49%)	54%	61212
Uttaranchal	91	55888	614	7338	13%	10825	119	4429	49 (51%)	60%	2996
West Bengal	857	525218	613	64544	12%	107741	126	48776	57 (76%)	64%	26896
Grand Total	10800	5685220	526	763621	13%	1293083	128	506193	50 (66%)	56%	391255

Values for grey areas are not expected

Estimated New Smear Positive cases / lakh population based on ARTI data for North Zone (Chandigarh, Delhi, Haryana, Himachal Pradesh, Jammu & Kashmir, Punjab, Uttar Pradesh, Uttarakhand) is 95; East Zone (Andaman & Nicobar, Arunachal Pradesh, Assam, Bihar, Jharkhand, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim, Tripura, West Bengal) is 75; South Zone (Andhra Pradesh, Karnataka, Kerala, Lakshadweep, Pondicherry, Tamil Nadu) is 75 and West Zone (Chhattisgarh, Dadra & Nagar Haveli, Daman & Diu, Goa, Gujarat, Madhya Pradesh, Maharashtra, Rajasthan) is 80; Orissa is 85

^a Projected population based on census population of 2001 is used for calculation of case-detection rate. 1 lakh = 100,000 population

^b Smear positive patients diagnosed include new smear positive cases and smear positive retreatment cases

^c Total patients registered for treatment includes new sputum smear positive cases, new smear negative cases, new extra-pulmonary cases, smear positive retreatment cases and 'Others'