

## MALARIA SITUATION

S. NO.	STATES/UTs.	2013				2014				2015				2016				2017*		
		Blood Slide Examination	Malaria cases	Pf cases	Deaths	Blood Slide Examination	Malaria cases	Pf cases	Deaths	Blood Slide Examination	Malaria cases	Pf cases	Deaths	Blood Slide Examination	Malaria cases	Pf cases	Deaths	Blood Slide Examination	Malaria cases	Pf cases
1	Andhra Pradesh	9033712	19787	13385	0	9853526	21077	15511	0	6817446	25042	18709	0	6720251	23613	17443	0	2491394	6703	5198
2	Arunachal Pradesh	112455	6398	2181	21	123571	6082	2338	9	146229	5088	1714	7	151590	3144	911	2	41640	424	88
3	Assam	3895330	19542	14969	7	3684068	14540	11210	11	3485405	15557	11675	4	3032997	7826	5686	6	1006534	1570	1141
4	Bihar	196872	2693	715	1	183918	2043	699	0	217632	4006	1286	1	186129	5205	895	0	69832	543	72
5	Chhattisgarh	3776658	110145	89418	43	3942498	128993	108874	53	3886092	144886	123839	21	4830145	148220	121503	61	1637882	37768	30329
6	Goa	440341	1530	131	0	431754	824	42	0	427485	651	75	1	415791	722	130	0	129937	92	14
7	Gujarat	12687686	58513	9122	38	13440364	41608	6253	16	13725825	41566	7232	7	14785016	44783	6298	6	5257610	7432	359
8	Haryana	2640224	14471	247	3	2524246	4485	45	1	2720396	9308	726	3	2895273	7866	552	0	778223	411	5
9	Himachal Pradesh	458801	141	0	0	492263	102	1	0	470357	60	1	0	449911	121	19	0	171445	10	2
10	Jammu & Kashmir	483091	698	24	0	452223	291	21	0	460705	216	8	0	499988	242	11	0	184981	28	0
11	Jharkhand	3562174	97786	38263	8	3394634	103735	46448	8	2102135	104800	54993	6	2959427	141414	83232	15	1288539	34556	16779
12	Karnataka	8907752	13302	967	0	9805708	14794	1329	2	9564478	12445	1598	0	9875331	11078	1746	0	3739211	1653	181
13	Kerala	2607143	1634	243	0	2675482	1751	305	6	2656072	1549	400	4	2728755	1547	419	2	1056144	295	89
14	Madhya Pradesh	9757285	78260	28775	49	10285880	96879	41638	26	9937602	100597	39125	24	9635854	69106	22304	3	2917642	4452	1206
15	Maharashtra	16739447	43677	9198	80	17606275	53385	25770	68	18102384	56603	31139	59	17812209	23983	7815	26	6253330	4563	1389
16	Manipur	92762	120	42	0	66236	145	72	0	80232	216	119	0	94115	122	58	0	32925	15	6
17	Meghalaya	360044	24727	22885	62	437741	39168	37149	73	599144	48603	43828	79	468254	35147	31867	45	141070	6248	5506
18	Mizoram	229818	11747	10340	21	330882	23145	21083	31	310526	28593	24602	21	267747	7583	5907	9	67683	1310	1113
19	Nagaland	224571	2285	519	1	234653	1936	647	2	235651	1527	532	3	252232	828	316	0	78815	117	48
20	Orissa	5078132	228858	208488	67	6352249	395035	342280	89	6608453	436850	369533	80	7188885	449697	389332	77	2550649	147286	122140
21	Punjab	2971013	1760	31	0	3092693	1036	14	0	3033940	596	13	0	2691331	693	8	0	971889	71	2
22	Rajasthan	8909848	33139	1086	15	8810139	15118	603	4	9062099	11796	662	3	9756048	12741	1031	5	2861790	798	22
23	Sikkim	11136	39	13	0	7970	35	18	0	8826	27	11	0	8099	15	5	0	3499	4	2
24	Tamil Nadu	8618514	15081	539	0	9002019	8729	339	0	8975782	5587	355	0	8458647	4341	242	0	3383200	1538	46
25	Telangana					3600200	5189	4602	0	3469414	10951	10206	4	3460192	3512	2617	1	1183157	679	553
26	Tripura	257760	7396	6998	7	606791	51240	49653	96	453298	32525	30074	21	351392	10546	9545	14	115648	1377	1237
27	Uttarakhand	322057	1426	108	0	388028	1171	89	0	365396	1466	73	0	375835	961	47	0	150164	91	2
28	Uttar Pradesh	4278776	48346	590	0	4834946	41612	326	0	4952483	42767	371	0	4816652	39238	158	0	1363998	4581	6
29	West Bengal	5679133	34717	3705	17	6818534	26484	4981	66	7702614	24208	5775	34	9215299	35236	5928	59	2667547	2578	680
30	A.N.Islands	77943	1005	334	0	74905	557	109	0	56012	409	77	0	57452	485	140	0	23563	126	13
31	Chandigarh	43901	150	2	0	45019	114	0	0	68862	152	1	1	106173	157	0	0	23774	17	0
32	D & N Haveli	63540	1778	513	0	71755	669	90	1	58969	418	46	0	62294	375	30	0	19711	77	1
33	Daman & Diu	35423	91	5	0	34288	56	4	0	34190	84	18	0	35873	48	7	0	11183	11	0
34	Delhi	324760	353	8	0	179819	98	0	0	186659	54	0	0	133312	31	0	0	25741	28	0
35	Lakshadweep	178	8	0	0	132	0	0	0	326	4	0	0	404	2	0	0	174	0	0
36	Puducherry	230814	127	2	0	180922	79	3	0	158851	54	5	1	142059	76	11	0	45324	14	7
	<b>All India Total</b>	<b>113109094</b>	<b>881730</b>	<b>463846</b>	<b>440</b>	<b>124066331</b>	<b>1102205</b>	<b>722546</b>	<b>562</b>	<b>121141970</b>	<b>1169261</b>	<b>778821</b>	<b>384</b>	<b>124920962</b>	<b>1090724</b>	<b>716213</b>	<b>331</b>	<b>42745848</b>	<b>267466</b>	<b>188236</b>

\* Upto May 2017

For any scientific publication, if this quoted or used for any analysis purposes, Dte.NVBDCP prior permitt must be sought.

