

**TABLE NO. 10.17 : NATIONAL GOITRE CONTROL PROGRAMME-  
PREVALENCE RATE OF GOITRE ACCORDING TO SURVEY CONDUCTED IN  
AREAS DURING 1981-2004**

YEAR	AREAS SURVEYED (PREVALENCE RATE IN %)
1	2
1981	SURGUJA(41.8) IN MADHYA PRADESH AND MANDI(34.5) IN HIMACHAL PRADESH.
1982	ROPAR(45.8) IN PUNJAB AND ARUNACHAL PRADESH(26.80).
1983	VALSAD(36.59) IN GUJARAT, BARAMULLAH(8.46) IN JAMMU & KASHMIR, AMRAVATI(46.16) & WARDHA(44.92) IN MAHARASHTRA.
1984	ERNAKULAM(44.47) IN KERALA & BULDHANA(49.53) IN MAHARASHTRA, PAURI GARHWAL(29.69) IN UTTAR PRADESH.
1985	SATARA(29.29) IN MAHARASHTRA, BILASPUR(32.5) IN M.P.
1986	MANIPUR(25.90), MEERUT(24.90) IN U.P., BARODA(16.83) IN GUJARAT AND CHICKMAGLUR(41.11) IN KARNATAKA, GOA(27.51).
1987	KOTA(13.07) IN RAJASTHAN, GHAZIABAD(10.93) IN U.P., DADRA & NAGAR HAVELI(22.72) & SUNDERGARH(30.32) IN ORISSA.
1988	AGRA(14.65), ALMORA(21.90), MUZAFFARNAGAR(31.58), RAE BARELLI(18.43), SAHARANPUR(45.66) & SULTANPUR(30.50) DISTRICT OF UTTAR PRADESH, DAMAN & DIU(12.24).
1989	JABALPUR(16.1), CHHATARPUR(25.1), DAMOH(19.3), SAGAR(19.2) & TIKAMGARH(16.7) IN M.P. PURI(19.3) IN ORISSA, UDAIPUR(10.91) IN RAJASTHAN, DEORIA(31.20), GONDA(26.66) ALMORA(21.9), BASTI(18.68), GORAKHPUR(19.10), AZAMGARH(31.48) FAIZABAD(11.80), JAUNPUR(20.16) LUKKNOW(5.6), VARANASI(25.04) & BARABANKEE(4.84) IN UTTAR PRADESH.
1990	BIKANER(22.8) IN RAJASTHAN, TRICHURAPALLI(32.9) IN TAMIL NADU AND THANE(28.3) IN MAHARASHTRA.
1991	NALBARI(34.5) IN ASSAM, SHINOGA(27.5), UTTER KANNADA(23.9) BANGALORE RURAL(1.7), BELLARY(1.0) BELGOUN(2.57), BIDAR (5.37), HASAN(2.54) IN KARNATAKA, KHEDA(6.49), MEHSANA(7.48), SUNDERNAGAR(5.88) IN GUJARAT, TRIVANDRUM(19.7) IN KERALA AHMEDNAGAR(0.34), KOLHAPUR(3.16) RAIGARH(0.11), SANGLI(3.16) SHOLAPURA(0.14), RATNAGIRI(23.83) & WARDHA (34.5) IN MAHARASHTRA, UPPER SUBANSIRI(11.8) IN ARUNACHAL PRADESH
1992	IDDUKKI(17.97), PATHANAMTHITTAH(12.67), KOLAM(9.3) IN KERALA, CHAMOLI(19.54) IN UTTAR PRADESH, SENEPATI(21.13) IN MANIPUR.
1993	HAMIRPUR(31.84) IN HIMACHAL PRADESH, BULDHANA(16.9) IN MAHARASHTRA, GOA (34.9) AND SONEPAT(24.5) IN HARYANA.
1994	HISSAR(20.31), KARNAL(18.50), ROHTAK(0.00), PANIPAT(12.09) IN HARYANA & DINDIGUL(25.97), MADURAI(18.53) IN TAMIL NADU.
1995	BILASPUR (14.09) IN HIMACHAL PRADESH, MEERUT (24.95) AND ALIGARH (12.08) IN UTTAR PRADESH.
1996	JIND (17.58) in HARYANA, EAST DELHI ( - ).
1997	CHANDIGARH (11.2) (UT) DADRA & NAGAR HAVELI (13.7) (UT).
1998	MANDI (13.96) IN HIMACHAL PRADESH, DEORIA (31.2) IN UTTAR PRADESH, CUTTACK (21.61) IN ORISSA, NELLORE (16.6) IN ANDHRA PRADESH, CHICKMANGALORE (25.0) IN KARNATAKA, AURANGABD (16.0) IN MAHARASHTRA AND AMBALA (10.38) IN HARYANA.
1999	CHAMBA (14.2) HIMACHAL PRADESH, KEONJHAR (15.84) ORISSA, KRISHNA (15.52) ANDHRA PRADESH, ANDAMAN NICOBAR ISLAND (13.70), NICOBAR ISLAND (15.30).
2000	AMRELI (2.66) GUJARAT, KHEDA (7.32) BHARUCH (16.3) & BHAVNAGAR (1.99) . IN GUJARAT, KARUR (3.6) IN TAMIL NADU.
2001	BALSORE(0.83), NAUPODA (14.4) IN ORISSA, PANCHKULA (18.5) IN HARYANA, MADURAI (6.3) AND CUDDALORE(7.8) IN TAMILNADU, WEST SIANG (6.20), EAST SIANG (6.37) & UPPAR SIANG (6.44) IN ARUNACHAL PRADESH
2002	UNA (17.00) IN HIMACHAL PRADESH
2003	U.T. OF LAKSHDWEEP (7.67), Mahe (20), Yanam (9.44), Kairekal(7.70), Pondy.(10.5)
2004	GANJAM(15.79) & KANDHARMAL(27.79) OF ORISSA, U.S.NAGAR(2.06), PITHORAGARH(0.41) & UTTARKASHI(0.5) OF UTTARANCHAL, ROPAR( 39.3) & BHATINDA(3.86) OF PUNJAB.

NOTE :

FIGURES IN BRACKET INDICATE PREVALENCE RATE.

SOURCE: NATIONAL IODINE DEFICIENCY DISORDERS CONTROL PROGRAMME.

**TABLE NO. 10.17( CONTD.) IDD SURVEY**

Sl.No.	District (State)	Year of Survey	PREVALENCE RATE
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1	SIMLA(H.	2003	10.4
2	KULLU(H.	2003	9.6
3	JAMMU(J	2003	8.5
4	SHAHJAH	2003	17.2
5	SAHARAN	2003	14.4
6	NAINITAL	2003	6.9
7	GURUDA	2003	20.6
8	SONEPAT	2003	19.3
9	SURAT(G	2003	3.4
10	VALSAD(	2003	14.5
11	SINDH DU	2003	14.5
12	KOLHAPU	2003	8.2
13	SHAH DOL	2003	10.2
14	SARGUJA	2003	16.2
15	BIKANER	2003	9.2
16	KOTA	2003	9.9
17	ADILABA	2003	12.4
18	EAST GO	2003	11.5
19	DINDIGUL	2003	9.3
20	TRICHY	2003	9.5
21	BANGALC	2003	7.7
22	CHILMAG	2003	7.2
23	WAYANA	2003	12.8
24	ERNAKUL	2003	11.2
25	DARJEELI	2003	22.9
26	JALPAIGU	2003	23.1
27	W.CHAM	2003	40.1
28	PALAMAU	2003	21.9
29	E.GANGT	2003	26.7
30	NORTHN	2003	23.7
31	CUTTACK	2003	21.8
32	SUNDER	2003	39.6
33	DIBRUGA	2003	5.4
34	DUBRI	2003	4.6
35	CHANGLC	2003	8.4
36	AIZAWL	2003	4.8
37	CHINTUIP	2003	5.2
38	MON	2003	8.6
39	BISHNUP	2003	5.0
40	CHANDEL	2003	6.5

SOURCE: NATIONAL IODINE DEFICIENCY DISORDERS CONTROL PROGRAMME.