

# ERRATA

Estimating National Burden of Disease: The Burden of Disease in Andhra Pradesh 1990s

*Prasanta Mahapatra 2001*

Page	Line	For	Read as
2	25	estimating	estimate
10	40	Comparitive	Comparative
12	5	Judgment	Judgement
14	3	A year of	An year of
23	15	al	all
36	13	Use	Used
37	23	Scheme	System
38	4	populations	population
40	Fig2.3	All	AP
42	14	inter-censal	intercensal
44	4	IMR()	IMR
49	18	Mid point	midpoint
49	26	lifetabels	Life tables
52	19	intiger	integer
58	26	each usability	each one of the usability
63	23	later	latter
63	34	hospitals	hospital
66	37	primaital facie	prima facie
67	9	as also	and its
70	28	In Table 3.6 Number of deaths for which COD report received	65%
79	4	system on this criteria	system based on this
83	24	attributed to report	attributed to poor report
84	35	(APBD) study was initiated	(APBD) study, initiated
85	23	description on events	description of events
85	35	appeared to	appear to
86	27	deaths were sent to	death reports were sent to
90	Table 3.14	Last but one column heading Last Column	CSMP Final % change in CSMP
93	23	neurorlogical	neurological
93	31 & 32	Maharashtra has been used, where about	Maharashtra, where about
98	15 & 16	as well as access	as well as poor access
102	28	rural areas on	rural areas of
102	29	present presented	presented
104	10 (Table-4.1)	diarhoeal	diarrhoeal
106	8 (Table-4.1)	melitus	mellitus
106	28 (Table-4.1)	inflamatory	inflammatory

106	34 (Table-4.1)	cirrhosis	cirrhosis
107	24	epidemiologist	epidemiologists
107	27	statistic	statistics,
108	21	available	Available, (comma is missing)
108	25	Tables 4.1 - 3	Tables 4.1 - 4.3
108	26	number publications	number of publications
109	13 (Table-4.4)	servic	service
109	23 (Table-4.4)	acute	Acute
123	26	ICMR in 1955-58	ICMR in 1955-58 (ICMR, 1959)
124	19	850/100,000	857/100,000
125	2 (Table-5.6)	Percentl	Percent
125	9 (Table-5.6)	Percent of MMRs technically adequate	52.76
126	26	Table - 4	Table - 5.4
128	34	cases <sup>1</sup>	cases <sup>1</sup>
129	22	PHIs <sup>1</sup>	PHIs <sup>1</sup>
131	17&18	About a third of the deaths (63.1)	About 61.3% deaths
131	37	(62-52)	(62-51)
136	9	162.5	1625.0
136	10	485.2	4852.0
165	1	Appendix 4.2	Appendinx 6.2
165	19	Table 4.3	Table 6.3
210	21	Figures 6.15-17	Figure 7.1-3
210	23	Table 6.27	Table 7.1
217	12	Figure 5.4	Figure 7.4
221	7 (third equation)	$0.28-1.925G-4.214G^2+3.144G^3$	$0.28+1.925G-4.214G^2+3.144G^3$
221	8	Figure 5.6	Figure 7.6
227	4	Wide spread	widespread
227	5	Have make	Have to make
229	26	Aage weighing	An age weighting
234	15	There after	thereafter
240	7	ration=0.83	ratio=0.83
246	Table 9.4	Low birth weigh	Low birth weight
253	25	Fore most	foremost
258	1	form	from

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