LIST OF TABLES

Sr.	Table		Page
No.	No.	Contents	No.
1	1.1	Amount of hospital waste generated in various country	2
2	1.2	Hazardous and nonhazardous waste Quantity	3
3	1.3	State wise estimated quantity of infectious waste in India in1999	4
4	1.4	State wise estimated quantity of infectious waste in India in2007 to 2009	5
5	1.5	State wise number of health care units violating BMW rule	7
6	1.6	Region wise generation of biomedical waste in Maharashtra	9
7	1.7	Information of Hospitals in Sangli city	10
.8	1.8	Methods of collection of data and tools used	14
9	1.9	Classification of strata	15
10	41	Classification of Hospitals	51
11	4.2	Total number of beds in different hospitals	52
12	4.3	Starta wise no of beds and quantity of HW generated per day	53 54
13	4.4	Segregation of waste	55
14	4.5	Storage facility for collected hospital waste	56
15	4.6	Waste handling equipment used by the waste collectors	57
16	4.7	Hospitals having waste treatment and recycling facility	58
17	4.8	Number of persons involved in the collection, handling and storage of hospital waste	60
18	4.9	Training received on hospital waste management to the staff.	61
19	4.10	Number of hospitals taking efforts for reduction of hospital waste.	62
20	4.11	Hospitals having waste management team	64
21	4.12	Hospitals those have clearly defined procedure for collection and handling of waste	65
22	4.13	Impact of waste on health of waste collector	66
23	4.14	Routine checkup for waste collector staff	67
24	4.15	Hospitals following colour coding for BM waste	69

25	4.16	Approximate proportion of infectious waste among total waste	71
26	4.17	Relationship between awareness and discipline of hospital staff and hospital waste management	72
27	4.18	Safe management of health care waste in hospitals	73
28	4.19	Hospitals reaction related to Safe management efforts and financial burden	74
29	4.20	Safe management of health care waste is an extra burden on work	75
30	4.21	Hospitals attitude to attain voluntary program about HWM	76
31	4.22	Sterilization of infectious waste	77
32	4.23	Reporting to PCBI	78
33	4.24	Labeling of containers	79
34	4.25	Needle-stick injury during the last 12 months	81
35	4.26	Cause of the most recent incident happened	82
36	4.27	Estimation of coefficient of correlation	85
37	4.28	Chi-Square Test	86
38	4.29	Estimation of Chi-square test	87