

## LIST OF TABLES

TABLE NO.	TITLE	PAGE NO.
1.1	Lowest coverage of antenatal care in the world	2
2.1	Provision pattern of antenatal care in 14 states of India	26
2.2	Coverage of antenatal care and IFA supplementation in India and Gujarat	27
2.3	Coverage of antenatal care and IFA supplementation in Gujarat	28
4.1	Qualitative and participatory methods used in the formative research	76
4.2	Quantitative methods used in the study	81
4.3	Job functions of ANMs and LHVs (as described in Corporation's records)	87
4.4	List of files, records and registers maintained at the Health Posts	91
4.5	Perceptions of health service providers regarding health problems during pregnancy	93
4.6	Matrix Ranking/Scoring exercise with 3 groups of Vadodara Auxiliary Nurse Midwives (ANMs)	98
4.7	Socioeconomic profile of the pregnant women (N=153)	119
4.8	Obstetric history of the pregnant women (n=70)	122
4.9	Anthropometric measurements of the pregnant women at enrolment (N=153)	124
4.10	Prevalence of anemia among the pregnant women at enrolment (N=153)	124
4.11	Health problems experienced by the pregnant women (n=80)	129
4.12	Frequency of consumption of selected protein, iron and vitamin C rich foods by the pregnant women (n=80)	130

TABLE NO.	TITLE	PAGE NO.
4.13	Lists of foods obtained through the Free Listing exercise : Foods which make blood red and healthy	182
4.14	Seasonal availability and consumption of foods by the subjects	184
4.15	Perceptions of pregnant women and their family members regarding antenatal care services	188
4.16	Lacunae in the health system and interventions implemented to address them	191
4.17	Job functions of ANMs and LHVs (modified and improved)	194
4.18	Modified columns of the ANC register	198
4.19	Qualitative methods used in the process evaluation	163
4.20	Vertical campaigns and major health care activities carried out over a year	167
4.21	A typical day of an ANM in between vertical programs	170
4.22	Work plan for the ANMs	178
4.23	Receipt and consumption of IFA tablets by the ANMs ,	184
4.24	Consumption of IFA tablets as reported by the ANMs (n=50)	186
4.25	Mean hemoglobin levels of pregnant women consuming different number of IFA supplements (n=50)	188
4.26	Severity of anemia and mean hemoglobin levels of the pregnant women at enrolment and follow up (n=50)	189
4.27	Anthropometric profile of the pregnant women at enrolment and follow up, weight gain, and birth weights of the newborn (n=50)	190

TABLE NO.	TITLE	PAGE NO.
4.28	Qualitative and participatory methods used in the rural evaluation	198
4.29	Job functions of the rural health functionaries	200
4.30	List of records and registers maintained at the PHC	206
4.31	Vertical campaigns and major health care activities carried out over a year by the rural health functionaries	207
4.32	Perceptions of the rural health service providers regarding health problems during pregnancy	209
4.33	Matrix ranking/scoring exercise with rural health functionaries	213
4.34	Perceptions of the rural pregnant women and their family members regarding antenatal care services	218
5.1	An overview of the methods used in the study (Phases A and C)	235
5.2	An overview of the response of the health system to the interventions for improving nutrition services in ANC	242