

LIST OF TABLES

TABLE	TITLE	PAGE
NO.		NO.
2.	REVIEW OF LITERATURE	
2.1	Death by underlying or multiple cause, expressed in rates per 100,000 people or in percentage of the total deaths.	24
2.2	Potential contributors to nutritional problems in elderly people.	31
2.3	Role of Nutrients in Ageing.	39
2.4	Factors influencing nutritional inadequacy in elderly population.	46
4.	RESULTS AND DISCUSSION – PHASE I	
4.1.1	Distribution of the women screened for depression belonging to age and income group.	132
4.1.2	Background characteristics of women with depression,	133
	belonging to age and income level.	134
4.1.3	Types of physical ailments reported by women with depression, belonging to age and income level.	139
4.1.4	Family history of alcohol dependence in women with depression, belonging to age and income level.	141
4.1.5	Mean time (in minutes) spent by women with moderate depression in a day for physical, recreational/social and religious activities, by age and income level.	141
4.1.6	Ability of women with depression to carry out daily activities independently.	143
4.1.7	Addiction(s) in women with depression to various substances, by age and income level	148

4.1.8	Daily water intake of depressed and non-depressed women,	152
	belonging to age and income group .	
4.1.9	Meal pattern of depressed and non-depressed women, by	15
	age and income group.	
4.1.10	Fasting practices followed by depressed and non-depressed	15
	women, belonging to age and income level.	
4.1.11	Skipping of meals by depressed and non-depressed women,	15
	by age and income level.	
4.1.12	Consumption of special health foods belonging to depressed	16
	and non-depressed women by age and income level.	
4.1.13	Craving for food items in depressed and non-depressed	163
	women, belonging to age and income group.	
4.1.14	Reduction in food consumption as compared to past few	164
	years of depressed and Non-depressed subjects.	
4.1.15	Changes made in food consumption pattern belonging to	163
	depressed and non-depressed women, by age and income	164
	level.	
4.1.16	Experience of allergic manifestation caused by foods in	160
	depressed and non-depressed women regarding, by age	
	and income level.	
4.1.17	Food preference reported by depressed and non-depressed	168
	women by age and income level.	
4.1.18	Mean nutrient intakes of depressed and non-depressed	179
	women, by age and income level.	
4.1.19	Food frequency of depressed and non-depressed women,	181
	by age and income level.	18
4.1.20	Mean anthropometric and clinical measurements of	18
	depressed group and non-depressed women, by age and	
	income level.	

4.1.21	Mean blood pressure of depressed subjects belonging to different age groups.	189
4.1.22	Major health problems in depressed and non-depressed	191
	women, by age and income level.	192
4.1.23	Prevalence of minor health problems in depressed and non- depressed women, by age and income level.	198
4.1.24	Menopausal symptoms reported by depressed and non-	202
	depressed women, by age and income level .	203
4.1.25	HRT and Hysterectomy sought by depressed and non-	206
	depressed women, by age and income level.	
4.1.26	Perception of depressed and non-depressed women on the	207
	effect of menopause on the life of women.	
4.1.27	Power structure and involvement in household	213
	responsibilities by women with depression, by age and	
	income level	
4.1.28	Involvement of women with depression in decision-making	214
	on family related matters, by age and income level	215
4.1.29	Control of women depression over their family's finances, by	218
	age and income level	219
4.1.30	Loneliness and isolation experienced by women with	222
	depression, by age and income level	
4.1.31	Strategies of women with depression to cope with loneliness	225
	and isolation, by age and income level	226
4.1.32	Level of stress in women with depression by age and income	228
	group, Chi square test	
4.1.33	Experience of stressful life events in women with depression	229
	by age and income level	230
4.1.34	Level of satisfaction with existing support and its effect on	231
	self esteem of women with depression, by age and income	
	level.	

4.1.35	Power structure and calorie intake of depressed women	234
4.1.36	Isolation and calorie intake of women with depression	235
4.1.37	Data on experience of stressful life events and calorie intake	236
•	of women with depression	
4.1.38	Self-esteem and calorie intake of women with depression	238
	PHASE II	
4.2.1	Severity of depression in elderly women before and after	247
	folic acid supplementation	
4.2.2	Anthropometric measurements of depressed elderly women	249
	before and after folic acid supplementation	
4.2.3	Levels of hemoglobin, serum, folic acid and blood pressure	250
	in depressed elderly women before and after folic acid	
	supplementation	
4.2.4	Mean Nutrient intake of depressed elderly women before	252
	and after folic acid supplementation	
4.2.5	Minor health complaints reported by depressed elderly	257
	women after folic acid supplementation	
	PHASE III	
4.3.1	Mean scores of various tests for mental status of depressed	263
	subjects before and after intervention.	
4.3.2	Mean anthropometric measurements of depressed subjects	267
	before and after intervention	
4.3.3	Mean biochemical parameters of depressed subjects before	268
	and after intervention	
4.3.4	Mean nutrient intake of depressed subjects before and after	269-
	intervention.	270
4.3.5	Comparison of health profile in terms of number of health	271
	complaints of depressed subjects before and after	
	intervention	