

LIST OF FIGURES

	Page No.
Figure 5.1: Age specific area and sex differences in height (cm)	78
Figure 5.2: Age specific area and sex differences in weight (kg)	78
Figure 5.3: Age specific area and sex differences in sitting height (cm)	78
Figure 5.4: Age specific area and sex differences in knee height (cm)	79
Figure 5.5: Age specific area and sex differences in MUAC (cm)	79
Figure 5.6: Age specific area and sex differences in HC (cm)	79
Figure 5.7: Age specific area and sex differences in WC (cm)	80
Figure 5.8: Age specific area and sex differences in BMI (kg/m²)	80
Figure 5.9: Age specific area and sex differences in CI	80
Figure 5.10: Age specific area and sex differences in WHR	81
Figure 5.11: Age specific area and sex differences in WHtR	81
Figure 1.12: Age specific area and sex differences in triceps skinfold (mm)	81
Figure 5.13: Age specific area and sex differences in biceps skinfold (mm)	82
Figure 5.14: Age specific area and sex differences in sub-scapular skinfold (mm)	82
Figure 6.1: Area and sex specific prevalence (%) of underweight among school going children	110
Figure 6.2: Area and sex specific prevalence (%) of stunting among school going children	110
Figure 6.3: Area and sex specific prevalence (%) of wasting among school going children	110
Figure 6.4: Area and sex specific prevalence (%) of thinness among school going children	111
Figure 6.5: Area specific prevalence (%) of CIAF among school going children	111
Figure 6.6: Area and sex specific prevalence (%) of CIAF among school going children	111
Figure 10.1.1.1: Comparison of mean height (cm) of the present study with regional studies	156
Figure 10.1.1.2: Comparison of mean weight (kg) of the present study with regional studies	156

Figure 10.1.1.3: Comparison of mean MUAC (cm) of the present study with regional studies	156
Figure 10.1.1.4: Comparison of mean height (cm) of the present study with regional studies	157
Figure 10.1.1.5: Comparison of mean weight (kg) of the present study with regional studies	157
Figure 10.1.1.6: Comparison of mean MUAC (cm) of the present study with regional studies	157
Figure 10.1.2.1: Comparison of mean height (cm) of the present study with national studies	158
Figure 10.1.2.2: Comparison of mean Weight (kg) of the present study with national studies	158
Figure 10.1.2.3: Comparison of mean sitting height (cm) of the present study with national studies	158
Figure 10.1.2.4: Comparison of mean MUAC (cm) of the present study with national studies	159
Figure 10.1.2.5: Comparison of mean BMI (kg/m²) of the present study with national studies	159
Figure 10.1.2.6: Comparison of mean height (cm) of the present study with national studies	159
Figure 10.1.2.7: Comparison of mean weight (kg) of the present study with national studies	160
Figure 10.1.2.8: Comparison of mean sitting height (cm) of the present study with national studies	160
Figure 10.1.2.9: Comparison of mean MUAC (cm) of the present study with national studies	160
Figure 10.1.2.10: Comparison of mean BMI (kg/m²) of the present study with national studies	161
Figure 10.1.3.1: Comparison of mean height (cm) of the present study with international studies	161
Figure 10.1.3.2: Comparison of mean weight (kg) of the present study with international studies	161
Figure 10.1.3.3: Comparison of mean BMI (kg/m²) of the present study with international studies	162
Figure 10.1.3.4: Comparison of mean height (cm) of the present study with international Studies	162

Figure 10.1.3.5: Comparison of mean weight (kg) of the present study with international studies	162
Figure 10.1.3.6: Comparison of mean BMI (kg/m²) of the present study with international studies	163
Figure 10.2.1: Comparison of prevalence (%) of undernutrition among children of the present study with regional studies	163
Figure 10.2.2: Comparison of prevalence (%) of undernutrition among children of the present study with national studies	164
Figure 10.2.3: Comparison of prevalence (%) of undernutrition among children of the present study with international studies	164
Figure 10.2.4: Comparison of prevalence (%) of thinness among the children of different studies with present study	165
Figure 10.2.5: Comparison of prevalence (%) of CIAF among the children of different studies with present study	165