

LIST OF TABLES

p values for the comparison of the mean nutrient intake between the age groups studied that had a repeated (x 3)
24-H-R completed
Day of the week recalled for all 24-H-Rs conducted during
the survey $(n = 2797)$
Percentage children whose 24-H-Rs were considered
"normal" or "usual" by the interviewee (n = 2756)
The type of fat usually eaten on bread $(n = 2747)$
The type of fat usually used in cooking (n = 2808)
The type of bread usually eaten by the child $(n = 2802)$
Type of milk usually drunk by the child (n = 2757)
Percentage of children who had eaten at a feeding
scheme/crèche on the previous day (n = 2746)
Type of scheme where the child ate the day preceding
the interview $(n = 252)$
The caregiver's perception of hunger, whether the child
ate from the family pot and shared a plate with siblings on
the day preceding the interview
Mean energy intake (kJ) of children by age and area of
residence (n = 2868)
Mean protein intake (g) of children by age and area of
residence (n = 2868)
Mean carbohydrate intake (g) of children by age and area
of residence (n = 2868)
Mean added sugar (g) intake of children by age and area
of residence (n = 2868)
Mean fat intake (g) of children by age and area of
residence (n = 2868)

Table 5.16 Mean fibre intake (g) of children by age and area of residence (n = 2868) **Table 5.17** Energy distribution of macronutrients and nutrient ratios [mean (SD)] (n = 2868)**Table 5.18** Mean vitamin A intake (RE) of children by age and area of residence (n = 2868) **Table 5.19** Mean vitamin D intake (μg) of children by age and area of residence (n = 2868) **Table 5.20** Mean vitamin E intake (IU) of children by age and area of residence (n = 2868) Mean vitamin C intake (mg) of children by age and area **Table 5.21** of residence (n = 2868) **Table 5.22** Mean thiamin intake (mg) of children by age and area of residence (n = 2868) **Table 5.23** Mean riboflavin intake (mg) of children by age and area of residence (n = 2868) Table 5.24 Mean niacin intake (NE) of children by age and area of residence (n = 2868) Table 5.25 Mean vitamin B6 intake (mg) of children by age and area of residence (n = 2868) Table 5.26 Mean vitamin B12 intake (µg) of children by age and area of residence (n = 2868) **Table 5.27** Mean folate intake (µg) of children by age and area of residence (n = 2868) **Table 5.28** Mean calcium intake (mg) of children by age and area of residence (n = 2868) **Table 5.29** Mean phosphorus intake (mg) of children by age and area of residence (n = 2868) **Table 5.30** Mean iron intake (mg) of children by age and area of residence (n = 2868) **Table 5.31** Mean zinc intake (mg) of children by age and area of residence (n = 2868)

Table 5.46

Table 5.32 Mean selenium intake (µg) of children by age and area of residence (n = 2868) Table 5.33 Mean magnesium intake (mg) of children by age and area of residence (n = 2868) **Table 5.34** Summary of the mean intake of nutrients by province* and age group as determined by the 24-H-R Summary of the mean intake of nutrients by province* Table 5.34(cont'd) and age group as determined by the 24-H-R **Table 5.35** Frequency of food items eaten by children in South Africa (n = 2868) as determined by the 24-H-R Table 5.36 Frequency of food items eaten by children in the Eastern Cape (n = 424) as determined by the 24-H-R **Table 5.37** Frequency of food items eaten by children in the Free State (n = 208) as determined by the 24-H-R Table 5.38 Frequency of food items eaten by children in Gauteng (n = 427) as determined by the 24-H-R Table 5.39 Frequency of food items eaten by children in KwaZulu/Natal (n = 555) as determined by the 24-H-R Table 5.40 Frequency of food items eaten by in children Mpumalanga (n = 162) as determined by the 24-H-R **Table 5.41** Frequency of food items eaten by children in Northern Cape (n = 153) as determined by the 24-H-R Frequency of food items eaten by children in Northern Table 5.42 Province (n = 352) as determined by the 24-H-R Frequency of food items eaten by children in North West Table 5.43 (n = 230) as determined by the 24-H-R Table 5.44 Frequency of food items eaten by children in Western Cape (n = 357) as determined by the 24-H-R **Table 5.45** Univariate Analysis of risk factors for a child being stunted in children aged 1 – 9 years

Univariate Analysis of risk factors of a child being

underweight in children aged 1 – 9 years

Table 5.47 Comparison of mean nutrient intake from the present survey with other studies using the 24-H-R methodology

Table 5.48 The most frequently consumed food items in the present survey compared with a study in adults in the Northern Province