

Nutritional Status of Children Studying in 4th Standard in Govt. Model GHSS, Pattom

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Introduction:

Food Nutrition means maintaining a nutrition status that enables us to grow well and energy food health. The nutritional status of an institutional is often the result of many interrelated factors. It is influenced by adequacy of food intake both in terms of quantity and quality.

Objectives:

1. To find out the nutritional status of children studying in 4th standard in Govt. Model GHSS, Pattom in the period of November, 2007.
2. To study the association between intake of supplementary food and nutritional status in children studying in 4th standard in Govt. Model Girls HSS, Pattom.
1. To find out whether Chennilothu Colony, Thiruvananthapuram is a high risk area for developing aedes mosquito born diseases.
2. To find out the level of knowledge regarding mosquito born diseases among the residents of chennilothu colony, Thiruvananthapuram.
1. To study the profile of pulmonary Tuberculosis patients admitted in Medical college hospital, TVPM during the year 2005.
2. To study the clinical Pattern of TB cases.
3. To study the treated regime adopted.
4. To study the art case of TB cases.

METHODOLOGY:

Study Design: Cross sectional study.

Study Setting: Govt. Model Girls Higher Secondary School, Pattom, Thiruvananthapuram.

Study Subjects: Students studying in 4th std. 90 boys and 83 girls. Total of 173 students.

Results & Conclusion:

73% of students are suffering from varying degrees of mal nutrition. 60% have wasting and 34% have studying. Also found that there is no association between intake of supplementary foods and nutritional status of school children.
