

ASSESSMENT OF NUTRITIONAL STATUS GALIBILI SCHOOL

Dissertation for the Degree of Master of Science

Foods and Nutrition

By

Rathva Jayshree J

Under the Guidance of

Dr. Neeta Chaudhari

Asst. Professor

Department of Home Science

Children's University, Gandhinagar

Year: 2021-22

Abstract:

The primary school age is the complex physical growth period and the child's mental development. The nutrition issue has a vast continuum, while the other is illustrated by obese children on the one hand by serious, acute malnutrition. The general objective of the study was to assess the nutritional status of the primary and upper galibili primary school Ghoghmba, panchmahal Materials and processes: In the month of March 2022 there was a cross-sectional analysis in the rural and urban region of keshod. There was a total of 155 children tested and data collected. Result of the 155 children. The mean BMI for Girls 20.3kg/m^2 was significantly higher than that of 19.2kg/m^2

Key words: physical growth, acute malnutrition, nutritional status