

Knowledge and Eating Behavior of Teenage Pregnancy

Authors : Udomporn Yingpaisuk, Premwadee Karuhadej

Abstract : The purposed of this research was to study the eating habit of teenage pregnancy and its relationship to the knowledge of nutrition during pregnancy. The 100 samples were derived from simple random sampling technique of the teenage pregnancy in Bangkhae District. The questionnaire was used to collect data with the reliability of 0.8. The data were analyzed by SPSS for Windows with multiple regression technique. Percentage, mean and the relationship of knowledge of eating and eating behavior were obtained. The research results revealed that their knowledge in nutrition was at the average of 4.07 and their eating habit that they mentioned most was to refrain from alcohol and caffeine at 82% and the knowledge in nutrition influenced their eating habits at 54% with the statistically significant level of 0.001.

Keywords : teenage pregnancy, knowledge of eating, eating behavior, alcohol, caffeine

Conference Title : ICPD 2014 : International Conference on Population and Development

Conference Location : Paris, France

Conference Dates : June 26-27, 2014