

Metha Sukharom 2007: Factors Affecting Prevention Behavior Dengue Haemorrhagic Fever of Grades 5 - 6 Primary School Students in Thamiruag Subdistrict, Tha Yang District, Phetchaburi Province. Master of Science (Health Education), Major Field: Health Education, Department of Physical Education. Thesis Advisor: Associate Professor Supat Teravecharoenchai, M.Sc. 106 pages.

The objective of this descriptive research was to determine factors affecting preventive behavior of dengue haemorrhagic fever among grades 5 – 6 primary students in Thamiruag subdistrict, Tha Yang district, Phetchaburi province. Data were collected from sample consisted of 265 students. The questionnaires constructed by researcher were used for data collection. The data analysis was made by statistics computer program for Percentage, Mean, Standard Deviation, Chi-square and Pearson's Product Moment Correlation Coefficient.

The results of this study were found that the bio-social factors namely sex, education level of father and mother education and past history Dengue Haemorrhagic Fever had relationship with preventive health behavior for dengue haemorrhagic fever at .05 level. The Health Belief namely perceived susceptibility, perceived barriers had relationship with preventive health behavior for dengue haemorrhagic fever at .05 level. While health motivation had relationship with preventive health behavior for dengue haemorrhagic fever at .01 level. The Social Support Theory namely emotional support, appraisal support, information support and instrument support had relationship with preventive health behavior for dengue haemorrhagic fever at .01 level.



Student's signature



Thesis Advisor's signature

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