

c 841942 : MAJOR HEALTH EDUCATION

KEY WORD: HEALTH CARE BEHAVIORS / KNOWLEDGE / ATTITUDE / PRACTICE

ORAPIN THAPANAKULSAK : HEALTH CARE BEHAVIORS OF PRATHOM SUKSA SIX STUDENTS IN SCHOOL UNDER THE JURISDICTION OF THE OFFICE OF BANGKOK

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The purposes of the research were to study , to compare and to find out the correlation among knowledge , attitudes and practices concerning the health care behaviors of prathom sukka six students in schools under the Jurisdiction of the Office of Bangkok Primary Education on variable of gender. The subjects were 450 prathom sukka six students from 38 schools under the Jurisdiction of the Office of Bangkok Primary Education. The constructed questionnaires were sent to 450 students, but only 400 questionnaires, accounting for 88.89 percent were returned. The data were then analyzed to obtain percentages , means and standard deviations . The t-test was utilized to determine the significant differences. The Pearson Product Moment Correlation Coefficient was used to test the correlation.

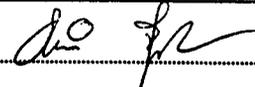
The results revealed as follows :

1. Health care behaviors on average, regarding the students' knowledge in the area of personal health, nutrition, rest, exercise, disease and accident prevention were at the good level . There were no statistically significant differences at the .05 level between the knowledge of males and females concerning health care behaviors .
2. Health care behaviors on average, regarding the students' attitudes in the area of personal health, nutrition, rest, exercise, disease and accident prevention were at the good level. There were no statistically significant differences at the .05 level between the attitudes of males and females concerning health care behaviors.
3. Health care behaviors on average, regarding the students' practices in the area of personal health, nutrition, rest, exercise, disease and accident prevention were at the fair level. There were no statistically significant differences at the .05 level between the practices of males and females concerning health care behaviors .
4. Knowledge and attitudes , knowledge and practices , attitudes and practices concerning health care behaviors were significantly related at the .01 level .

ภาควิชา.....พลศึกษา.....

สาขาวิชา.....สุขศึกษา.....

ปีการศึกษา.....2539.....

ลายมือชื่อนิติ.....

ลายมือชื่ออาจารย์ที่ปรึกษา.....

ลายมือชื่ออาจารย์ที่ปรึกษาร่วม.....