the Health Centre Chiefs toward the

Discriminant Analysis of Primary Health

Care work

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ABSTRACT

influences of personal characteristics, performance ability and leadership styles of the health centres' chiefs toward the discriminant analysis of primary health care work. The sample consisted of 217 health centres' chiefs in Suphanburi and Nakorn Pathom provinces. Two sets of questionaires were used for data collection. The instrument was organized in three parts: personal characteristics, performance ability and leadership styles. The first set was for the health

The purpose of this research was to study the

respectively. The second set was for the staff had reliability of 0.99, 0.91 and 0.99 respectively. In addition, a form to record primary health care work of the health centres' chief during the year B.E. 2531 was employed.

The findings were as follows:

rated by themselves was at moderate level.

2. The health centres' cheifs'; leadership styles were high both in iniatiating and consideration structures as rated by themselves /but they were rated low by their staffs.

1. The health centres' chiefs' performance ability as

3. The sex, income, working experience, training and

health status of the health centres' chiefs were found to have no effect on their primary health care work. However, it was found that the health centres' chiefs in the age group of 20 - 29 years performed better than those in the age group of 50 - 60 years, also the health centre chiefs who were single had worked better than those who were

married. (p - value < 0.05)

4. The performance ability and leadership styles of the health centres' chiefs had no effect on their primary health care work.

5. Through discriminant analysis, it was found that age, income, marital status (single), health status, performance ability on administrative work, special ability and the leadership style (iniatiating struture) could significantly differentiate their primary health care work for high and

69.44 percent.

was

[low] levels. (p - value < 0.05) And the power to predict

P+4

improving the system of supervision.

The findings suggested to improve performance ability and leadership styles of health centres' chiefs through in service training, continuing education as well as