Assistant Professor Chaweewan Tongchai Member
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Abstract

The main purpose of this study was to determine job stressors,
job stress and coping behaviors, and their relationship. The subject

consisted of 51 staff nurses in medical, surgical, and pediatric

questionnaire, composed of socio-demographic data, and 5 Likert-type

scale questionnaire of job stressor, job stress, and coping behavior.

Content validity was examined by specialists. The reliability of the

instrument was established by means of alpha's coefficient. The value

obtained for job stressor was 0.92, job stress was 0.96 and coping

The instrument used for data collection was 4 parts of

intensive care units in Maharaj Nakorn Chiang Mai hospital.

Maharaj Nakorn Chiang Mai Hospital.

Patcharin Sutantaphida

Assistant Professor Tatsana Mahanupab

Medical and surgical Nursing

Relationship between job stressors, job stress, and

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Chairman

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coping behaviors among intensive care nurses

Thesis title

Examining Committee:

**Author** 

M.N.S.

behavior was 0.86.

Data was analyzed by using frequency, percentage, mean, standard deviation, and Pearson's product moment coefficient correlation.

1. Intensive care nurses perceived that job characteristics, structure and working atmosphere, working environment and personal factors were moderate causes of job stress.

The results of the study revealed that:

- 2. Level of job stress among intensive care nurses was in mild degree.
- 3. The problem-oriented behaviors was commonly used among intensive care nurses. The affective-oriented behaviors was rarely
- used. 4. A positive significant relationship (p < .001) between
- personal factors, job characteristics and level of job stress. Working environment also positively related with level of job stress
- at .05 level of significance.
- 5. A positive significant relationship (p < .001) between

level of job stress and affective-oriented behaviors.