

SUPERIOR UNIVERSITY ESA
FACULTY OF HEALTH SCIENCES-
Nursing Science Program
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Roslina
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ANALYSIS OF FACTORS AFFECTING COMPLIANCE STANDARD
OPERATING PROCEDURE FOR NURSE GIVING INTRAVENOUS DRUG
IN THE ER AND ICU RS EKA BSD

Xv + 7 Chapter + 91 pages + 15 Table + 7 attachments

ABSTRACT

Background : . The high rates of mortality and disability due to extremely adverse medication errors and hospital clients (Hughes , 2010) . This is due to nurses not adhere to the SOP intravenous drug administration.

Objective : This study aimed to determine the factors that influence nurses adherence to SOP (Standard Operating Procedure) administration of intravenous medications in the ER and ICU Eka Hospital BSD.

Methods: Respondents ER and ICU nurses , a descriptive analytic study design with cross sectional approach , a large sample of 30 people with a purposive sampling technique using chi-square statistical test.

Results of the study : 13 were less knowledge 53.8 % adherent , whereas 46.2 % were non-adherent . Good knowledge 17 100 % adherent .Approximately 8 -abiding attitude 37.5 % while 62.5 % were less obedient , docile demeanor good 22 95.5 % 4.5 % were non-adherent . Measures approximately 12 -abiding 50 % while 50 % were less adherent , adherent Motivation less 13 53.8 % 42.2 % non-compliance , both 17 -abiding motivation 100 % . The results of statistical tests knowledge pvalue 0.003 , p value 0.002 attitudes , actions p value 0.002 , p value 0.003 motivation .

Conclusion : There is a relationship between knowledge , attitudes , actions and motivations with the adherence to SOPs nurse intravenous drug administration . Suggested SOP training and socialization of continuous intravenous drug administration .

Keywords : Knowledge , attitudes , actions , motivations , SOP intravenous drug administration

Bibliography : 19 (2005-2012).