

Abstrak

UNIVERSITAS MUHAMMADIYAH JEMBER
PROGRAM STUDI S1 KEPERAWATAN
FAKULTAS ILMU KESEHATAN

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Dwi Merya Asih

Hubungan Masa Kerja dengan Kepatuhan Perawat dalam Melaksanakan Prosedur Tetap Pemasangan Infus di Rawat Inap Puskesmas Puger Kabupaten Jember

xiv + 57 hal + 8 tabel + 1 bagan + 13 lampiran

Abstrak

Pendahuluan: Pemasangan infus merupakan prosedur invasif yang sering dilakukan di Puskesmas. Tindakan pemasangan infus akan berkualitas apabila dalam pelaksanaannya selalu patuh pada standar prosedur operasional yang telah ditetapkan. Masa kerja bepengaruh terhadap kepatuhan. Metode: desain penelitian yang digunakan adalah korelasi dengan pendekatan *cross sectional*, yang bertujuan untuk mencari hubungan antara masa kerja dengan kepatuhan perawat dalam melaksanakan prosedur tetap pemasangan infus. Populasi dalam penelitian ini adalah perawat rawat inap dan UGD Puskesmas Puger sebanyak 22 responden, yang semuanya dijadikan sampel penelitian. Pengumpulan data menggunakan observasi lembar *check list* SOP Pemasangan Infus. Hasil penelitian menunjukkan sebagian besar (72,7%) Masa kerja lama > 3 tahun dan sebagian besar kepatuhan perawat (59,09%) adalah patuh. Uji statistik *Fisher's Exact Test* diperoleh ($P value = 0,178 > = 0,05$) menunjukkan bahwa tidak ada hubungan antara Masa Kerja dengan Kepatuhan Perawat dalam Melaksanakan Prosedur Tetap Pemasangan Infus di Rawat Inap Puskesmas Puger Kabupaten Jember. Diharapkan perawat dapat melaksanakan cuci tangan sebelum dan sesudah tindakan keperawatan dilakukan dan bagi peneliti selanjutnya dapat meneliti lebih lanjut mengenai faktor-faktor kepatuhan perawat dalam menjalankan prosedur tetap pemasangan infus.

Kata Kunci : Masa Kerja, Kepatuhan Perawat, Prosedur Tetap Pemasangan Infus.

Abstract

UNIVERSITY OF MUHAMMADIYAH JEMBER
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FACULTY OF HEALTH SCIENCE

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Dwi Merya Asih

Relationship of Work Period with Compliance Nurse in Implementing Permanent Procedures Installation of Infusion at Inpatient Puskesmas Puger Kabupaten Jember

xiv + 57 things + 8 tables + 1 chart + 13 attachments

Abstract

Introduction: Installation of infusion is an invasive procedure that is often performed in Puskesmas. The action of infusion will be qualified if in its implementation always adheres to standard of operational procedure which have been determined. The period of work affects the compliance. Method: The research design used was correlation with cross sectional approach, which aims to find the relationship between the working period and the compliance of the nurses in carrying out the fixed procedure of infusion. The population in this study were inpatient nurses and ER Puskesmas Puger as much as 22 respondents, all of which were used as research samples. Data collection using observation sheet check list SOP Installation Infus. The results showed that most (72.7%) duration of work > 3 years and most of the compliance of nurses (59.09%) were obedient. Fisher's Exact Test statistic obtained (P value = 0,178 > α = 0,05) indicated that there was no correlation between Work Period and Compliance of Nurse in Implementing Infiltration Fixed Installation Procedure at Puskesmas Puster Kabupaten Jember. It is expected that the nurse can perform handwashing before and after the nursing action is performed and for further investigators can further examine the nurse compliance factors in carrying out the fixed infusion procedure.

Keywords: Work Period, Nursing Compliance, Fixed Infusion Installation Procedure.