

PROGRAM STUDI ILMU KEPERAWATAN  
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Hubungan pengetahuan perawat dan praktik pencegahan risiko jatuh di Rumah Sakit Islam Kendal.

xii+ 53 halaman + 11 tabel + 3 skema + 1 grafik + 13 lampiran

### Abstrak

Kasus pasien jatuh menjadi bagian bermakna dari penyebab cidera pasien rawat inap, dampak yang diakibatkan pun sangat merugikan bagi RS contoh: hari inap semakin panjang, kepercayaan masyarakat berkurang, mutu RS bisa turun dll. Dalam akreditasi RS, pengurangan resiko pasien jatuh masuk di standar ke 6 dalam sasaran keselamatan pasien yang wajib dilaksanakan oleh semua RS. Penelitian ini bertujuan untuk mengetahui hubungan pengetahuan dengan praktik pencegahan resiko jatuh di Rumah Sakit Islam Kendal. Metode dalam penelitian ini menggunakan rancangan penelitian non eksperimen *deskriptif korelasi* dengan pendekatan *cross sectional*. Jumlah sampel 84 perawat dengan teknik pengambilan sampel pada penelitian ini menggunakan teknik *random sampling* dengan *proportionate stratified*, uji analisis yang digunakan uji Rank Spearman. Hasil penelitian Pengetahuan perawat tentang pencegahan resiko jatuh di Rumah Sakit Islam Kendal menunjukkan bahwa dari 84 responden, sebagian besar atau 52 orang (61,9%) memiliki pengetahuan yang tinggi, dan yang memiliki pengetahuan yang rendah 32 orang (38,1%). Pelaksanaan praktik pencegahan resiko jatuh di Rumah Sakit Islam Kendal sudah dilaksanakan dengan baik sebanyak 72 orang (85,7%), Sedangkan sebagian kecil menunjukkan praktik dengan kurang baik sebanyak 12 orang (14,3). Kesimpulan analisis hubungan dari pengetahuan perawat dan praktik pencegahan resiko jatuh yaitu ada hubungan kuat dan berbanding lurus antara pengetahuan perawat dengan praktik pencegahan resiko jatuh di Rumah Sakit Islam Kendal. Hasil uji analisis Rank spearman dengan  $p$  value = 0,000 dan  $r_{xy} = 0,670$ . Sehingga semakin tinggi pengetahuan perawat tentang pencegahan resiko jatuh maka akan semakin baik praktik yang dilakukan perawat untuk mencegah resiko jatuh.

Kata kunci : pengetahuan perawat, praktik pencegahan risiko jatuh  
Pustaka : 30 (2000 - 2016)

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The correlation between nurse knowledge and implementation of fall risk avoidance practice in RSI (Islamic Hospital) Kendal.

xiii+ 53 pages + 11 tables + 3 scemes + 1 graphs + 13 appendices

**Abstract**

Several cases of Patient fall in hospital becomes the most significant that needs to be considered as the main causes of injuries but would also decrease hospital credibility. For instance, when patient fall during hospitalization they would need more days to stay and it would extremely reduce people's trust on the hospital it self and decrease hospital's quality as well. It is stated in hospital accreditation document that avoiding risk of fall includes in standard 6 which should be carried out in all existing hospitals. This study aims at recognizing the correlation between nurse knowledge and its implementation to good practice to reduce fall risk avoidance in RSI (Islamic Hospital) Kendal. This study employs descriptive correlation study using cross sectional approach. There are at least 84 nurses as samples in this study. While the sampling process is using random sampling with proportionate stratified analysis test using rank Spearman. The result shows that from 84 nurses as respondent indicate that at least 52 nurse (61,9%) are highly educated, whereas 32 nurses (38,1%) are not well educated about avoiding patient fall in RSI Kendal. The implication of fall risk avoidance practice in RSI Kendal has been carried out well. From the data it can be seen that at least 72 nurses (85,7%) implement the practice well while the other 12 nurse (only 14,3%) do not implement the practice well. It can be concluded that there is any significant relationship between nurse and fall management. Besides there is also any directly proportional between nurse knowledge and implementation of fall risk avoidance practice. Besides, the result of the Spearman rank analysis test with p value=0,000 and r<sub>xy</sub>=0,670. Or in the other words, it can also be said that the higher the nurse knowledge will make nurse performance in this practice better.

Keywords : Nurse knowledge, the implementation of fall risk avoidance practices  
Reference : 30 (2000 - 2016)