

عنوان مقاله:

Sleep Quality and Related Factors among the Nurses of the Hospital of Kashan University of Medical Sciences, Iran

محل انتشار:

نشریه بین المللی علوم بهداشت, دوره 4, شماره 1 (سال: 1396)

تعداد صفحات اصل مقاله: 5

نویسندگان: Zahra Sepehrmanesh - Department of Psychiatry, Medical Faculty,

.Gholamabbas Mousavi - Department of Biostatics, Kashan University of Medical Sciences, Kashan, Iran

Hamidreza Saberi Rezvan Saei

خلاصه مقاله:

Aim: Sleep and rest are the essential physiological needs of human. Nurses are at risk of developing sleep problems than others because of having various shift work. The aim of the present study was to evaluate the sleep quality and related factors in the nurses. Methods: In this cross-sectional study, 200 nurses were selected randomly from Shahid Beheshti Educational Hospital of Kashan University of Medical Sciences, Iran, 2016. Persian version of Pittsburgh Sleep Questionnaire Index and demographic questionnaire were used for the detection of sleep quality. Results: The mean age of cases was 51.31 years, and most of them (73%) were female. The majority of them had rotating shiftwork and worked over 150 h per month. 95.5% (191 cases) of them had poor sleep quality. The mean total score of sleep quality in females was higher than males (P = 0.04). The nurses with rotating shift work had higher mean total score of sleep quality than nurses with fixed shift work. Nurses with over 150 h per month had more problems in daily function than others (P = 0.04). Conclusion: These results present that the majority of the nurses had poor sleep guality. Poor sleep guality could be affect function, mental and physical health, and secondary effect delivery service to patients. Therefore, attention to this issue and strategies for improved sleep quality is necessary

کلمات کلیدی: Hospital, nurse, sleep quality

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/991763

