

References

- Ann E. Rogers. (2008). Chapter 40, The Effects of Fatigue and Sleepiness on Nurse Performance and Patient Safety. Rockville (MD): Agency for Healthcare Research and Quality (US).
- Yuan SC, Chou MC, Chen CJ, et al. (2011). Influences of shift work on fatigue among nurses. *J Nurs Manag.* 2011 Apr;19(3):339-45.
- Canadian Federation of nurses union. (2013). Trends in Own Illness or Disability-Related Absenteeism and Overtime among Publicly-Employed Registered Nurses: Quick Facts.
- Kovner CT, Brewer CS, Fatehi F, Katigbak C. (2014). Changing trends in newly licensed RNs. *Am J Nurs.* 2014 Feb;114(2):26-34; quiz 35. doi: 10.1097/01.NAJ.0000443767.20011.7f.
- Margaret Callaghan. (2003). Nursing morale: what is it like and why? *Journal of Advanced Nursing.* Volume 42, Issue 1, pages 82–89, April 2003. DOI: 10.1046/j.1365-2648.2003.02582.x
- Danielle M. Oldsa, Sean P. Clarke. (2010). The Effect of Work Hours on Adverse Events and Errors in Health Care. *J Safety Res.* 2010 Apr; 41(2): 153–162.
- Lockley SW, Barger LK, Ayas NT, et al. (2007). Effects of health care provider work hours and sleep deprivation on safety and performance. *Jt Comm J Qual Patient Saf.* 2007 Nov;33(11 Suppl):7-18.
- A.B. de Castro, K. Fujishiro, T. Rue, et al. (2010). Associations between work schedule characteristics and occupational injury and illness. *Int Nurs Rev.* 2010 Jun; 57(2): 188–194. doi: 10.1111/j.1466-7657.2009.00793.x

Barry T. Hirsch, Edward J. Schumacherb. (1995). Monopsony power and relative wages in the labor market for nurses. *Journal of Health Economics*. Volume 14, Issue 4, October 1995, Pages 443–476. doi:10.1016/0167-6296(95)00013-8

Snedeker SM. (2006). Chemical exposures in the workplace: effect on breast cancer risk among women. *AAOHN J*. 2006 Jun;54(6):270-9; quiz 280-1.

Costa TF, Felli VE. (2005). Nursing workers' exposure to chemical products at a public university hospital in São Paulo city. *Rev Lat Am Enfermagem*. 2005 Jul-Aug;13(4):501-8. Epub 2005 Sep 29.

Hewitt JB, Misner ST, Levin PF. (1993). Health hazards of nursing: identifying workplace hazards and reducing risks. *AWHONNS Clin Issues Perinat Womens Health Nurs*. 1993;4(2):320-7.

Triolo PK. (1989). Occupational health hazards of hospital staff nurses. Part II: Physical, chemical, and biological stressors. *AAOHN J*. 1989 Jul;37(7):274-9.

Tan CC. (1991). Occupational health problems among nurses. *Scand J Work Environ Health*. 1991 Aug;17(4):221-30.

Lie JA, Kjaerheim K, Tynes T. (2008). Ionizing radiation exposure and cancer risk among Norwegian nurses. *Eur J Cancer Prev*. 2008 Aug;17(4):369-75. doi: 10.1097/CEJ.0b013e3282b6fe0a.

Jankowski CB. (1984). Radiation exposure of nurses in a coronary care unit. *Heart Lung*. 1984 Jan;13(1):55-8.

Beltrami EM, Kozak A, Williams IT, et al. (2003). Transmission of HIV and hepatitis C virus from a nursing home patient to a health care worker. *Am J Infect Control*. 2003 May;31(3):168-75.

Żańczak M, Milona M, Szych Z. (2006). Nurses and occupational exposures to bloodborne viruses in Poland. *Infect Control Hosp Epidemiol*. 2006 Feb;27(2):175-80. Epub 2006 Feb 8.

Mariza Alves Barbosa Teles¹, Mirna Rossi Barbosa¹, Andréa Maria Duarte Vargas, et al. (2014). Psychosocial work conditions and quality of life among primary health care employees: a cross sectional study. *Health and Quality of Life Outcomes* 2014, 12:72. doi:10.1186/1477-7525-12-72

Ann E Tourangeau, Greta Cummings, Lisa A Cranley, et al. (2010). Determinants of hospital nurse intention to remain employed: broadening our understanding. *J Adv Nurs*. 2010 Jan; 66(1): 22–32. doi: 10.1111/j.1365-2648.2009.05190.x