

1. Subramony M, Vogus TJ, Chadwick C, Gowen C 3rd, McFadden KL. Workload, nurse turnover, and patient mortality: Test of a hospital-level moderated mediation model. *Health Care Manage Rev.* 2024 Jan-Mar 01;49(1):23-34.
2. Aiken LH, Sloane DM, McHogh MD, Pogue CA, Lasater KB. A Repeated Cross-Sectional Study of Nurses Immediately Before and During the COVID-19 Pandemic: Implication for Action. *Nurs Outlook.* 2022.
3. Dierkes A, Do D, Morin H, Rochman M, Sloane DM, MaHugh MD. The Impact of California's Staffing Mandate and the Economic Recession on Registered Nurse Staffing Levels: A Longitudinal Analysis. *Nurs Outlook.* 2021; 70(2):219-227
4. Lasater KB, Aiken LH, Sloane DM, French R, Martin B, Reneau K, et al. Chronic hospital nurse understaffing meets COVID-19: an observational study. *BMJ Qual Saf.* 2021;30(8);639-647.
5. McHugh MD, Aiken LH, Sloane DM, Windsor C, Douglas C, Yates P. Effects of Nurse to Patient Ratio Legislation on Nurse Staffing and Patient Mortality, Readmission, and Length of Stay: A Prospective Study in a Panel of Hospitals. *The Lancet.* 2021; 397(10288):1905-1913.
6. Lasater KB, Aiken LH, Sloane DM, French R, Anusiewicz CV, Martin B, et al. Is Hospital Nurse Staffing Legislation in the Public's Interest? *Med Care.* 2021; 59(5):444-450.
7. Brooks Carthon M, Brom H, McHugh M, Sloane DM, Berg R, Merchant R, et al. Better nurse staffing is associated with survival for black patients and diminishes racial disparities in survival after in-hospital cardiac arrests. *Med Care.* 2021;59(2):169-176.
8. Twigg DE, Kutzer Y, Jacob E, Seaman K. A quantitative systematic review of the association between nurse skill mix and nursing-sensitive patient outcomes in the acute care setting. *J Adv Nurs.* 2019;75(12):3404-3423.
9. Olley R, Edwards I, Avery M, Cooper H. Systematic review of the evidence related to mandated nurse staffing ratios in acute hospitals. *Aust Health Rev.* 2019;43(3):288-293.
10. Straka KL, Hupp DS, Abrose HL, Christy L. Reaching beyond 80% BSN-prepared nurses: one organization's journey to success. 2019;50(5):52-54.
11. Harrison JM, Aiken LH, Sloane DM, Brooks Carthon JM, Merchant RM, Berg RA, et al. In hospitals with more nurses who have baccalaureate degrees, better outcomes for patients after cardiac arrest. *Health Aff (Millwood).* 2019;38(7):1087-1094.
12. Butler M, Schultz TJ, Halligan P, Sheridan A, Kinsman L, Rotter T, et al. Hospital nurse-staffing models and patient- and staff-related outcomes. *Cochrane Database Syst Rev.* 2019;4(4).
13. Blouin AS, Podjasek K. The continuing saga of nurse staffing: historical and emerging challenges. *J Nurs Adm.* 2019;49(4):221-227.
14. Jansson MM, Syrjälä HP, Ala-Kokko TI. Association of nurse staffing and nursing workload with ventilator-associated pneumonia and mortality: a prospective, single-center cohort study. *J Hosp Infect.* 2019;101(3):257-263.
15. Griffiths P, Recio-Saucedo A, Dall'Ora C, Briggs J, Maruotti A, Meredith P, et al. The association between nurse staffing and omissions in nursing care: a systematic review. *J Adv Nurs.* 2018;74(7):1474-1487.
16. Cho E, Park J, Choi M, Lee HS, Kim E-Y. Associations of nurse staffing and education with the length of stay of surgical patients. *J Nurs Scholarsh.* 2018;50(2):210-218.
17. Shin S, Park J-H, B S-H. Nurse staffing and nurse outcomes: a systematic review and meta-analysis. *Nurs Outlook.* 2018;66(3):273-282.
18. McHugh MD, Rochman MF, Sloane DM, Berg RA, Mancini ME, Nadkarni VM, et al. Better nurse staffing and nurse work environments associated with increased survival of in-hospital cardiac arrest patients. *Med Care.* 2016;54(1):74-80.
19. Pitkääho T, Partanen P, Miettinen MH, Vehviläinen-Julkunen K. The relationship between nurse staffing and length of stay in acute-care: a one-year time-series data. *J Nurs Manag.* 2016;24(5):571-579.

20. Sloane DM, Kim E-Y, Kim S, Choi M, Yoo IY, et al. Effects of nurse staffing, work environments, and education on patient mortality: an observational study. *Int J Nurs Stud*. 2015;52(2):535-542.
21. Shin JH, Hyun TK. Nurse staffing and quality of care of nursing home residents in Korea. *J Nurs Scholarsh*. 2015;47(6):555-564.
22. Warshawsky NE, Wiggins AT, Late SW, Velasquez C. Achieving 80% BSN by 2020: chief nurse executive role and AANC influence. 2015;45(11):582-588.
23. Staggs VS, Dunton N. Associations between rates of unassisted inpatient falls and levels of registered and non-registered nurse staffing. *Int J Qual Health Care*. 2014;26(1):87-92.
24. Diaz Swearingen C, Clarke PN, Wairimu Gatua M, Cooper Sumner C. Diffusion of a nursing education innovation: nursing workforce development through promotion of RN/BSN education. *Nurse Educ*. 2013;38(4):152-156.
25. Rogowski JA, Staiger D, Patrick T, Horbar J, Kenney M, Lake ET. Nurse staffing and NICU infection rates. *JAMA Pediatr*. 2013;167(5):444-450.
26. Sherenian M, Profit J, Schmidt B, Suh S, Xiao R, Zupancic JAF, et al. Nurse-to-patient ratios and neonatal outcomes: a brief systematic review. *Neonatology*. 2013;104(3):179-183.
27. Twigg D, Duffield C, Bremner A, Rapley P, Finn J. Impact of skill mix variations on patient outcomes following implementation of nursing hours per patient day staffing: a retrospective study. *J Adv Nurs*. 2012;68(12):2710-2718.
28. Diya L, Van den Heede K, Sermeus W, Lesaffre E. The relationship between in-hospital mortality, readmission into the intensive care nursing unit and/or operating theatre and nursing staff levels. *J Adv Nurs*. 2012;68(5): 1073-1081.
29. Staggs VS, Knight JE, Dunton N. Understanding unassisted falls: effects of nurse staffing level and nursing staff characteristics. *J Nurs Care Qual*. 2012;27(3):194-199.
30. Wilson S, Bremner A, Hauck Y, Finn J. The effect of nurse staffing on clinical outcomes of children in hospital: a systematic review. *Int J Evid Based Healthc*. 2011;9(2):92-121.
31. Penoyer DA. Nurse staffing and patient outcomes in critical care: a concise review. *Crit Care Med*. 2010;38(7):1521-1528.
32. Van den Heede K, Sermeus W, Diya L, Clarke SP, Lesaffre E, Vleugels A, et al. Nurse staffing and patient outcomes in Belgian acute hospitals: cross-sectional analysis of administrative data. *Int J Nurs Stud*. 2009;46(7):928-939.
33. Blegen MA, Vaughn T, Vojir CP. Nurse staffing levels: impact of organizational characteristics and registered nurse supply. *Health Serv Res*. 2008;43(1 Pt 1):154-173.
34. Sales A, Sharp N, Li Y-F, Lowy E, Greiner G, Liu C-F, et al. The association between nursing factors and patient mortality in the Veterans Health Administration: the view from the nursing unit level. *Med Care*. 2008;46(9):938-945.
35. Cho S-H, Hwang JH, Kim J. Nurse staffing and patient mortality in intensive care units. *Nurs Res*. 2008;57(5):322-330.
36. Kane RL, Shamliyan T, Mueller C, Duval S, Wilt TJ. Nurse staffing and quality of patient care. *Evid Rep Technol Access*. 2007;(151):1-115.
37. Hugonnet S, Uçkay I, Pittet D. Staffing level: a determinant of late-onset ventilator-associated pneumonia. *Crit Care*. 2007;11(4):R80.
38. Tourangeau AE, Doran DM, Hall LM, O'Brien Pallas L, Pringle D, Tu JV, et al. Impact of hospital nursing care on 30-day mortality for acute medical patients. *JAN*. 2007;57(1):32-44.
39. Pearson A, O'Brien Pallas L, Thomson D, Doucette E, Tucker D, Wiechula R, et al. Systematic review of evidence on the impact of nursing workload and staffing on establishing healthy work environments. *Int J Evid Based Healthc*. 2006;4(4):337-384.

40. Estabrooks CA, Rutakumwa W, O'Leary KA, Profetto McGrath J, Milner M, Levers MJ, et al. Sources of practice knowledge among nurses. *Qual Health Res.* 2005;15(4):460-475.
41. Aiken LH, Clarke SP, Cheung RB, Sloane DM, Silber JH. Educational levels of hospital nurses and surgical patient mortality. *JAMA.* 2003;290(12):1617-1623.
42. Blegen MA, Vaughn TE, Goode CJ. Nurse experience and education: effect on quality of care. *J Nurs Adm.* 2001;31(1):33-39.