

## DAFTAR PUSTAKA

- Anders, J., Heinemann, A., Leffmann, C., Leutenegger, M., Profener, F., & Von Renteln-Kruse, W. (2010). Dekubitus ulcers : Pathophysiology and primary prevention. *Deutsches Arzteblatt*, 107(21), 371–382. <https://doi.org/10.3238/arztebl.2010.0371>
- Bulfone, G., Marzoli, I., & Quattri, R. (2012). A longitudinal study of the incidence of pressure sores and the associated risks and strategies adopted in Italian operating theatres. *AfPP*. <https://pubmed.ncbi.nlm.nih.gov/22724304/>
- Burlingame, B. L. (2017). Guideline Implementation: Positioning the Patient. *AORN Journal*. <http://dx.doi.org/10.1016/j.aorn.2017.07.010>
- Celik, B., Karayurt, Ö., & Ogce, F. (2019, July). The Effect of Selected Risk Factors on Perioperative Pressure Injury Development. *AORN*, 110, No.1, 29-38. [doi:http://doi.org/10.1002/aorn.12725](http://doi.org/10.1002/aorn.12725)
- Chiari, P., Forni, C., & Guberti, M. (2017). Predictive Factors for Pressure Ulcers in an Older Adult Population Hospitalized for Hip Fractures: A Prognostic Cohort Study. *PLOS ONE*. doi:DOI:10.1371/journal.pone.0169909 <https://pubmed.ncbi.nlm.nih.gov/28068425/>
- Coleman, S., Nixon, J., Keen, J., Wilson, L., McGinnis, E., Dealey, C., Stubbs, N., Farrin, A., Dowding, D., Schols, J., Cuddigan, J., Berlowitz, D., Jude, E., Vowden, P., Schoonhoven, L., Bader, D. L., Gefen, A., Oomens, C. W., & Nelson E. A. (2014). A new pressure ulcer conceptual framework. *J Adv Nurs*, 70(10), 2222-2234. <https://doi.org/10.1111/jan.12405>
- Different Types of Surgery. (2020). *Oakbend Medical Center*. Retrieved from <https://www.oakbendmedcenter.org/different-types-of-surgery/#:~:text=Examples%20of%20major%20surgery%20include,the%20abdomen%2C%20chest%20or%20cranium.&text=Minor%20%E2%80%93%20Minor%20surgeries%20are%20generally,penetration%20of%20a%20body%20cavity>
- European Pressure Ulcer Advisory Panel, National Pressure Injury Advisory Panel and Pan Pacific Pressure Injury Alliance. (2019). *Prevention and treatment of pressure ulcers/injuries: Clinical practice guideline*. EPUAP/NPIAP/PPPIA
- Gao, L., Yang, L., Li, X., Chen, J., Du, J., & Yang, H. (2018). Risk factors for intraoperative pressure ulcers in surgical patients. *Int J Clin Exp Med*, 11(7), 7429-7435. <http://www.ijcem.com/files/ijcem0075226.pdf>
- Hommel, A., & Santy-Tomlinson, J. (2018). Pressure injury prevention and wound management. *Fragility Fracture Nursing*, 85-94. [https://doi.org/10.1007/978-3-319-76681-2\\_7](https://doi.org/10.1007/978-3-319-76681-2_7)

- Huang, L., Woo, K. Y., , Liu, L., Wen., R., Hu, A., & Shi, C. (2015). Dressing for preventing pressure ulcers: A meta-analysis. *Adv Skin Wound Care*, 28(6), 267-273. <https://doi.org/10.1097/01.ASW.0000463905.69998.0d>
- Jaul, E., Barron, J., Rosenzweig, J. P., & Menczel, J. (2018). An overview of comorbidities and the development of pressure ulcers among older adults. *BMC Geriatrics*, 18(1), 1–11. <https://doi.org/10.1186/s12877-018-0997-7>
- Joseph, J., McLaughlin, D., Darian, V., Hayes, L., & Siddiqui, A. (2019). Alternating pressure overlay for prevention of intraoperative pressure injury. *J Wound Ostomy Continence Nurs*, 46(1), 13-17. <https://doi.org/10.1097/WON.0000000000000497>
- Kolowes, P. (2018). *Preventing pressure injuries in critically ill patients*. In Pressure injuries: Prevention across the acute-care continuum. <https://americannursetoday.mydigitalpublication.com/publication/?m=41491&i=492685&p=1&ver=html5>
- Landers, R., Hubel, R., & Borgogelli, R. (2005). *The importance of cell structure for viscoelastic foams*. USA.
- Lenche, N., Katerina, D., Nikolchev, A., Lidija, P., Biljana, P.-Z., & Milenko, K. (2016). The influence of comorbidity on the prevalence of pressure ulcers in geriatric patients. *Global Dermatology*, 3(3), 319–322. <https://doi.org/10.15761/god.1000183>
- Li, D. , Tang, J., & Gan, X. (2018). Reliability and validity of the Munro scale on the assessment of pressure ulcer risks in adult perioperative patients: A cross-sectional study. *Int J Clin Exp Med*, 11(9), 9811-9818. <http://www.ijcem.com/files/ijcem0065427.pdf>
- McHugh, M. L. (2012). Interrater reliability: the kappa statistic. *Biochem Med (Zagreb)*
- McKenzie, R. J., & Ramirez, C. (2018). *Preventing pressure injuries in the operating room*. In Pressure injuries: Prevention across the acute-care continuum. <https://americannursetoday.mydigitalpublication.com/publication/?m=41491&i=492685&p=1&ver=html5>
- Munro, A. C. (2019). *The first step to prevention of perioperative pressure injuries: Risk assesment*. Munro Consulting.
- Munro, A. C. (2010). The development of a pressure ulcer risk-assessment scale for perioperative patients. *AORN Journal*, 92(3), 272-287. <https://doi.org/10.1016/j.aorn.2009.09.035>
- Peixoto, C. A., Ferreira, M. B., Felix, M. M., Pires, P., Barichello, E., & Barbosa, M. H. (2019). Risk assessment for perioperative pressure injuries. *Revista Latino-Americana de Enfermagem*, 27, e3117. <https://doi.org/10.1590/1518-8345.2677-3117>

- Poitras, V., & Frey, N. (2017). *Polyurethane foam dressing for the prevention pressure ulcers: Clinical and cost-effectiveness and guidelines*. <https://europepmc.org/article/nbk/nbk470692>
- Powers, J., & Ames, C. (2018). *Take action to solve causes of pressure injuries*. In *Pressure injuries: Prevention across the acute-care continuum*. <https://americannursetoday.mydigitalpublication.com/publication/?m=41491&i=492685&p=1&ver=html5>
- Primiano, M., Friend, M., McClure, C., Nardi, S., Fix, L., Schafer, M., Savochka, K., & McNett, M. (2015). Pressure ulcer prevalence and risk factors among prolonged surgical procedures in the OR. *AORN J*, 94(6), 555-556. <https://doi.org/10.1016/j.aorn.2011.03.014>
- Riyadi, M. E., Hanafi, A. I., & Arningsih, N. K. (2020). Kemampuan mobilitas dan derajat luka tekan pasien rawat inap. *Health Sciences and Pharmacy Journal*, 4(1), 28. <https://doi.org/10.32504/hspj.v4i1.177>
- Scott, M. S. (2016). *Perioperative pressure injuries: Protocols and evidence-based programs for reducing risk*. <https://www.psqh.com/analysis/perioperative-pressure-injuries-protocols-and-evidence-based-programs-for-reducing-risk/>
- Shen, W. Q., Chen, H. L., & Xu, Y. H. (2015). The Relationship Between Length of Surgery and the Incidence of Pressure Ulcers in Cardiovascular Surgical Patients: A Retrospective Study. *Wound Care Journal*. <https://pubmed.ncbi.nlm.nih.gov/26375947/>
- Smith, S., Snyder, A., McMahon Jr, L., , Petersen, L., & Meddings, J. (2018). Success in hospital-acquired pressure ulcer prevention: A tale in two data sets. *Health Aff (Millwood)*, 37(11), 1787-1796. <https://doi.org/10.1377/hlthaff.2018.0712>
- Sugiyono. (2018). *Metode penelitian kuantitatif*. Bandung: Alfabeta.
- Yang, Y. T., & Shin, H. S., Effect of Soft Silicone Foam Dressings on Intraoperatively Acquired Pressure Injuries: A Randomized Study in Patients Undergoing Spinal Surgery. NIH. <https://pubmed.ncbi.nlm.nih.gov/33206626/>