

## DAFTAR PUSTAKA

- Al About, Ahmad M., and Biagio Manna. 2018. "Wound Pressure Injury Management." *StatPearls*. <http://www.ncbi.nlm.nih.gov/pubmed/30422492>.
- Afzali Borojeny, Lotfolah, Ahmed N Albatineh, Ali Hasanpour Dehkordi, and Reza Ghanei Gheshlagh. 2020. "The Incidence of Pressure Ulcers and Its Associations in Different Wards of the Hospital: A Systematic Review and Meta-Analysis." *International journal of preventive medicine* 11: 171. <http://www.ncbi.nlm.nih.gov/pubmed/33312480><http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC7716611>.
- Aghazadeh, Ahmad Mirza et al. 2021. "Frequency and Risk Factors of Pressure Injuries in Clinical Settings of Affiliated to Tabriz University of Medical Sciences." *Nursing Open* 8(2): 808–14.
- Ahn, Hyochol et al. 2012. "Risk Factors for Pressure Ulcers Including Suspected Deep Tissue Injury in Nursing Home Facility Residents: Analysis of National Minimum Data Set 3.0." *Advances in Skin and Wound Care* 25(1): 38–44.
- Alimansur, Moh, and Puguh Santoso. 2019. "Faktor Resiko Dekubitus Pada Pasien Stroke." *Jurnal Ilmu Kesehatan* 8(1): 82.
- Alipoor, Elham, Parvaneh Mehrdadi, Mehdi Yaseri, and Mohammad Javad Hosseinzadeh-Attar. 2021. "Association of Overweight and Obesity with the Prevalence and Incidence of Pressure Ulcers: A Systematic Review and Meta-Analysis." *Clinical Nutrition* 40(9): 5089–98.
- Amirsyah, Mirnasari, Mirfandi Amirsyah, and Muhammad Ikhlas Abdian Putra Putra. 2020. "Ulkus Dekubitus Pada Penderita Stroke." *Kesehatan Cegahum* 2(03): 1–8.
- Bereded, Dinkie Tadele, Mohammed Hassen Salih, and Abebaw Eredie Abebe.

2018. “Prevalence and Risk Factors of Pressure Ulcer in Hospitalized Adult Patients; A Single Center Study from Ethiopia.” *BMC Research Notes* 11(1): 1–6. <https://doi.org/10.1186/s13104-018-3948-7>.
- Bhattacharya, Surajit, and R K Mishra. 2015. “Prof. Mira Sen (Banerji) CME Article Pressure Ulcers: Current Understanding and Newer Modalities of Treatment.” 48(1).
- Brown, Adrian et al. 2017. “Insulin-Associated Weight Gain in Obese Type 2 Diabetes Mellitus Patients – What Can Be Done?” : 33.
- Budny, Agnieszka et al. 2019. “Obesity as a Tumour Development Triggering Factor.” *Annals of Agricultural and Environmental Medicine* 26(1): 13–23.
- Christian N Kirman. 2017. “Pressure Injuries (Pressure Ulcers) and Wound Care: Practice Essentials, Background, Anatomy.” *Medscape*: 1–55. <https://emedicine.medscape.com/article/190115-overview%0Ahttps://emedicine.medscape.com/article/190115-overview#showall>.
- Corbin, Laura J., and Nicholas J. Timpson. 2016. “Body Mass Index: Has Epidemiology Started to Break down Causal Contributions to Health and Disease?” *Obesity* 24(8): 1630–38.
- Do, Nam Ho et al. 2016. “Effects of a Continuous Lateral Turning Device on Pressure Relief.” *Journal of Physical Therapy Science* 28(2): 460–66.
- Farid, Jamila et al. 2022. “Prevalence and Prediction of Pressure Ulcers in Admitted Stroke Patients in a Tertiary Care Hospital.” *Journal of Tissue Viability* (July).
- Hamaguchi, Sugihiro et al. 2018. “Six Underlying Health Conditions Strongly Influence Mortality Based on Pneumonia Severity in an Ageing Population of Japan: A Prospective Cohort Study.” *BMC Pulmonary Medicine* 18(1): 1–10.

- Han, Sang Hoon et al. 2015. "Comparison of Fat Mass Percentage and Body Mass Index in Koreans with Spinal Cord Injury According to the Severity and Duration of Motor Paralysis." *Annals of Rehabilitation Medicine* 39(3): 384–92.
- Han, Seol Heui et al. 2018. "Predictors of Hospital-Acquired Pressure Ulcers among Older Adult Inpatients." *Journal of Clinical Nursing* 27(19–20): 3780–86.
- Hong, Mee Young, Tahirih L. Shepanski, and Jaclyn B. Gaylis. 2016. "Majoring in Nutrition Influences BMI of Female College Students." *Journal of Nutritional Science* 5(8): 1–7.
- Hyun, Sookyung et al. 2014. "Body Mass Index and Pressure Ulcers: Improved Predictability of Pressure Ulcers in Intensive Care Patients." *American Journal of Critical Care* 23(6): 494–500.
- Jaul, Efraim, Jeremy Barron, Joshua P. Rosenzweig, and Jacob Menczel. 2018. "An Overview of Co-Morbidities and the Development of Pressure Ulcers among Older Adults." *BMC Geriatrics* 18(1): 1–11.
- Kernan, Walter et al. 2013. "Obesity: A Stubbornly Obvious Target for Stroke Prevention." 44(1): 15–36.
- Lichterfeld-Kottner, Andrea, Nils Lahmann, and Jan Kottner. 2020. "Sex-Specific Differences in Prevention and Treatment of Institutional-Acquired Pressure Ulcers in Hospitals and Nursing Homes." *Journal of Tissue Viability* 29(3): 204–10. <https://doi.org/10.1016/j.jtv.2020.05.001>.
- Mahmuda, Iin Novita Nurhidayati. 2019. "Pencegahan Dan Tatalaksana Dekubitus Pada Geriatri." *Biomedika* 11(1): 11.
- Mervis, Joshua S., and Tania J. Phillips. 2019. "Pressure Ulcers: Pathophysiology, Epidemiology, Risk Factors, and Presentation." *Journal of the American Academy of Dermatology* 81(4): 881–90. <https://doi.org/10.1016/j.jaad.2018.12.069>.

- Mohammad, Ghulam, and Abad Faisalabad. 2013. "Factors Affecting Bmi." 20(6): 956–64.
- Nelson, Jana et al. 2012. "Obese Trauma Patients Are at Increased Risk of Early Hypovolemic Shock: A Retrospective Cohort Analysis of 1,084 Severely Injured Patients." *Critical Care* 16(3).
- NPUAP, EPUAP, and PPPIA. 2014. *Prevention and Treatment of Pressure Ulcers : Quick Reference Guide*.
- Okatiranti, Ria Eviyanti Sitorus, and Dini Tsuawabeh. 2013. "Risiko Terjadinya Dekubitus Berdasarkan Tingkat Ketergantungan Pasien Di Ruang Perawatan Neurologi The Risk of Decubitus Incidence Based on Patients ' Dependency Level in Neurological Ward." *Jurnal Keperawatan Padjadjaran* 1(3): 176–82.
- Pence, Brandt D., and Jeffrey A. Woods. 2014. "Exercise, Obesity, and Cutaneous Wound Healing: Evidence from Rodent and Human Studies." *Advances in Wound Care* 3(1): 71–79.
- Pierpont, Yvonne N. et al. 2014. "Obesity and Surgical Wound Healing: A Current Review." *ISRN Obesity* 2014: 1–13.
- Puspaningrum, Yetiana Valentin, Agus Sudaryanto, and Rina Ambarwati. 2013. "Hubungan Antara Status Gizi Dan Mobilitas Dengan Risiko Terjadinya Dekubitus Pada Pasien Stroke." *Hubungan Antara Status Gizi Dan Mobilitas Dengan Risiko Terjadinya Dekubitus Pada Pasien Stroke Di Rsud Dr. Moewardi Surakarta*: 1–14.
- Reisler, Tom et al. "Interesting Case Series Sacral Pressure Ulcer." (Fig 1): 1–4.
- Said, Syahrul, Nurpudji A. Taslim, and Burhanuddin Bahar. 2016. "Hubungan IMT Dan Kadar Albumin Berhubungan Dengan Penyembuhan Luka." *Jurnal Keperawatan Padjadjaran* v4(n1): 60–69.
- Setiani, Marlina Dwi et al. 2021. "Metode Pencegahan Dekubitus Pada Lansia."

1(2): 35–45.

Sheng, Binwu et al. 2017. “Associations between Obesity and Spinal Diseases: A Medical Expenditure Panel Study Analysis.” *International Journal of Environmental Research and Public Health* 14(2): 1–11.

Shi, Chunhu et al. 2021. “Foam Surfaces for Preventing Pressure Ulcers.” *Cochrane Database of Systematic Reviews* 2021(5).

Shiferaw, Wondimeneh Shibabaw, Yared Asmare Aynalem, and Tadesse Yirga Akalu. 2020. “Prevalence of Pressure Ulcers among Hospitalized Adult Patients in Ethiopia: A Systematic Review and Meta-Analysis.” *BMC Dermatology* 20(1): 1–10.

Srh, Zaidi, and S Sharma. 2021. “Decubitus Ulcer Pathophysiology Histopathology Evaluation.”

Syapitri, Henny, Laura Mariati Siregar, and Daniel Ginting. 2017. “Metode Pencegahan Luka Decubitus Pada Pasien Bedrest Total Melalui Perawatan Kulit.” *Idea Nursing Journal* 8(2): 15–22.

Theisen, Silke, Anna Drabik, and Stephanie Stock. 2012. “Pressure Ulcers in Older Hospitalised Patients and Its Impact on Length of Stay: A Retrospective Observational Study.” *Journal of Clinical Nursing* 21(3–4): 380–87.

Triantafyllou, Christos et al. 2021. “Prevalence, Incidence, Length of Stay and Cost of Healthcare-Acquired Pressure Ulcers in Pediatric Populations: A Systematic Review and Meta-Analysis.” *International Journal of Nursing Studies* 115(March): 2021–23.

Widodo, Wahyu, Elsy Maria Rosa, and Novita Kurniasari. 2017. “Pengaruh Tindakan Keperawatan Reduksi Luka Tekan Terhadap Penurunan Risiko Luka Tekan.” *Jurnal Ilmiah Kesehatan Keperawatan* 13(2).

Yatabe, Midori S. et al. 2013. “Mini Nutritional Assessment as a Useful Method

of Predicting the Development of Pressure Ulcers in Elderly Inpatients.”  
*Journal of the American Geriatrics Society* 61(10): 1698–1704.

Zhang, Xianghong et al. 2021. “The Global Burden of Decubitus Ulcers from 1990 to 2019.” *Scientific Reports* 11(1): 1–10.  
<https://doi.org/10.1038/s41598-021-01188-4>.

Zulaikah, Sri Puguh Kristiyawati, and S Eko Ch Purnomo. 2015. “Pengaruh Alih Baring 2 Jam Terhadap Resiko Dekubitus Dengan Varian Berat Badan Pada Pasien Bedrest Total Di SMC RS Telogorejo.” *Ilmu Keperawatan Dan Kebidanan*: 29–36.