

## DAFTAR PUSTAKA

1. Pranarka K. Buku ajar boedhi-darmojo geriatri (ilmu kesehatan usia lanjut). 5th ed. Martono H, Pranarka K, editors. Badan Penerbit FK UI. 2014;306.
2. National Library of Medicine. Pressure Ulcer : MeSH descriptor data 2018. Medical Subject Headings. <https://meshb-prev.nlm.nih.gov/record/ui?ui=D003668> diakses pada 30 Juni 2019.
3. National Institute for Health and Excellence. Pressure ulcer. 2015;6–7.
4. Boyko T V, Longaker MT, Yang GP. Review of the current management of pressure ulcers. *Adv Wound Care*. 2016;7(2):57–67.
5. Medical Education Partnership (MEP). International guidelines pressure ulcer prevention prevalence and incidence. In: MacGregor L, editor. London. 2009.
6. Anders J, Heinemann A, Leffmann C, Leutenegger M, Profener F, Rentelnkruse W Von. Decubitus ulcers : Pathophysiology and primary prevention. 2010;107(21).
7. Min H, Tan J, Izzati N, Kamaruzzaman SB, Vyrn A, Poi PJH, et al. Determinants of mortality among older adults with pressure ulcers. *Arch Gerontol Geriatr*. 2020;59(3):536–41.
8. Sari SP, Everink IH, Sari EA, Afriandi I, Amir Y, Lohrmann C, et al. The prevalence of pressure ulcers in community-dwelling older adults : A study in an Indonesian city. 2019; 1–8.
9. Pratama DR. Gambaran faktor risiko ulkus dekubitus di RSUP Dr. M. Djamil Padang tahun 2011–2013. 2015.
10. Ananda D. Hubungan imobilitas dengan ulkus dekubitus pasien geriatri di RSUP. Dr. M. Djamil Padang. 2016.
11. Menteri Kesehatan Republik Indonesia. Peraturan menteri kesehatan Republik Indonesia nomor 79 tahun 2014 tentang penyelenggaraan pelayanan geriatri di rumah sakit. 2014.
12. Jaul E. Assessment and management of pressure ulcers in the elderly current strategies. 2010;27(4):311–25.
13. Jaul E, Barron J, Rosenzweig JP, Menczel J. An overview of co-morbidities and the development of pressure ulcers among older adults. 2018;1–11.

14. Leaf Healthcare I. The financial impact of pressure ulcers. 2016;1–4.
15. Koivunen M, Hjerpe A, Luotola E, Kauko T, Asikainen P. Risks and prevalence of pressure ulcers among patients in an acute hospital in Finland. *J Wound Care*. 2013.
16. Mutia L. Profil penderita ulkus dekubitus yang menjalani tirah baring di ruang rawat inap RSUD Arifin Achmad Provinsi Riau periode Januari 2011-Desember 2013. *J Online Mhs Fak Kedokt UNRI*. 2015;2:1–11.
17. Edsberg LE, Black JM, Goldberg M, McNichol L, Moore L, Sieggreen M. Revised national pressure ulcer advisory panel pressure injury staging system. *J Wound Ostomy Cont Nurs*. 2016;43(6):585–97.
18. Kirman CN. Pressure injuries (pressure ulcers) and wound care. *Medscape*. 2018;40–2.
19. Vanderwee K, Defloor T, Beeckman D, Demarré L, Verhaeghe S, Van Durme T, et al. Assessing the adequacy of pressure ulcer prevention in hospitals: A nationwide prevalence survey. *BMJ Qual Saf*. 2011;20(3):260–7.
20. Said S, Haskas Y, Semana A. Faktor yang mempengaruhi terjadinya dekubitus pada pasien yang dirawat di ruang ICU RS Labuang Baji Makassar. 2013;2:1–6.
21. Utomo W, Dewi YI, Abdurrasyid T. Efektivitas niggella sativa oil untuk mencegah terjadinya ulkus dekubitus pada pasien tirah baring lama. *J Ners Indones*. 2012;151–7.
22. Cremasco MF, Wenzel F, Zanei SS V, Whitaker IY. Pressure ulcers in the intensive care unit : the relationship between nursing workload , illness severity and pressure ulcer risk. 2012;2183–91.
23. Efteli EU, Gunes UY. A prospective, descriptive study of risk factors related to pressure ulcer development among patients in intensive care units. 2013.
24. Tescher AN, Branda ME, Naessens JM. All at-risk patients are not created equal. 2012;39:282–91.
25. Nassaji M, Askari Z, Ghorbani R. Cigarette smoking and risk of pressure ulcer in adult intensive care unit patients. 2014;418–23.
26. Thomas E, Vinodkumar S, Mathew S, Setia MS. A study of the factors

- associated with risk for development of pressure ulcers. *Indian J Dermatol.* 2015;60(6):566–72.
27. Kaitani T, Tokunaga K, Matsui N, Sanada H. Risk factors related to the development of pressure ulcers in the critical care setting. 2010;414–21.
  28. Mervis JS, Phillips TJ. Pressure ulcers : pathophysiology, epidemiology, risk factors, and presentation. *J Am Dermatology.* 2019;81(4):881–90.
  29. Ferri FF. *Ferri's clinical advisor 2019.* 1st ed. Kass JS, Fort GG, Rafeq S, Goldberg RJ, Rathore B, Sciscione A, et al., editors. United States: Elsevier. 2019.
  30. National Pressure Ulcer Advisory Panel (NPUAP), European Pressure Ulcer Advisory Panel (EPUAP), Pan Pacific Pressure Injury Alliance. *Prevention and treatment of pressure ulcers : quick reference guide.* 2nd ed. Cambridge Media on behalf of National Pressure Ulcer Advisory Panel, European Pressure Ulcer Advisory Panel and Pan Pacific Pressure Injury Alliance. 2014.
  31. Bluestein D, Virginia E. *Pressure ulcers : prevention, evaluation, and management.* 2019;1–8.
  32. Kirman CN. *Pressure injuries (pressure ulcers) and wound care clinical presentation.* 2018;1–7.
  33. Setiati S, Soejono CH, Harimurti K, Govinda A. *Buku ajar ilmu penyakit dalam.* 6th ed. Setiati S, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF, editors. *Buku Ajar Ilmu Penyakit Dalam.* Jakarta: Interna publishing; 2014;3670.
  34. *Kementrian Kesehatan RI. Analisis lansia di Indonesia.* Jakarta: Pusat Data dan Informasi Kemenkes RI. 2017.
  35. Silviliyana M, Maylasari I, Agustina R, Ramadani KD, Sulistyowati R, Annisa L, et al. *Statistik penduduk lanjut usia 2018.* Susilo D, Harahap IE, Sinang R, editors. Badan Pusat Statistik. 2018.
  36. Kholifah SN. *Keperawatan gerontik.* Jakarta: Kementrian Kesehatan RI Pusdik SDM Kesehatan; 2018;112.
  37. Goldman L, Schafer AI. *Goldman's Cecil medicine.* 24th ed. Meloni D, Carroll C, Ball T, Wilson V, editors. United States: Elsevier Saunders; 2012;

3031.

38. Colón CJP, Molina-vicenty IL, Frontera-rodríguez M, Rivera BP, Cintrón-vélez G, Frontera-rodríguez S. Muscle and bone mass loss in the elderly population : Advances in diagnosis and treatment. *J Biomed*. 2018;3.
39. Valderas JM, Starfi B, Sibbald B, Salisbury C, Roland M. Defining comorbidity: Implications for understanding health and health services. *Ann Fam Med*. 2009;357–63.
40. Dinas Kesehatan Kota Padang. Profil kesehatan tahun 2019. 2019.
41. Latifa N. Gambaran multipatologi pasien geriatri di rawat inap penyakit dalam RSUD DR. M. Djamil Padang periode 1 Januari-31 Desember 2017. 2019.
42. CIA (Central Intelligence Agency). The world factbook: Life expectancy <https://www.cia.gov/library/publications/the-world-factbook/geos/ja.html> diakses pada 22 Juni 2019.
43. Sulidah, Susilowati. Pengaruh tindakan pencegahan terhadap kejadian dekubitus pada lansia imobilisasi. *Medisains*. 2017;15(3):161–72.
44. Qaddumi JAS, Almahmoud O. Pressure ulcers prevalence and potential risk factors among intensive care unit patients in governmental hospitals in Palestine. *Open Public Health J*. 2019;12(1):121–6.
45. Citra BD, C. Sitompul H, Restuastuti T. Efektivitas alih baring tiap 2 jam terhadap pencegahan ulkus dekubitus pada pasien pasca stroke dengan tirah baring lama di bangsal saraf RSUD Arifin Achmad Pekanbaru. *J Ilmu Kedokt*. 2010;4(2):133.
46. Kane RL, Ouslander JG, Resnick B, Malone ML. *Essentials of clinical geriatrics*. 8th ed. New York; 2004;245–78.
47. Mustikawati DE, Setyadi, Rosniuli S, Wahidin M, Jamaludin, Rainy Fathiyah. Profil penyakit tidak menular tahun 2016. Kemenkes RI 2017. 2017.
48. Huvi I. Profil klinik pasien dengan ulkus dekubitus di RSUD Dr Soetomo periode 1 Januari 2017-31 Desember 2017. 2017.
49. Rohman U. Perubahan fisiologis tubuh selama imobilisasi dalam waktu lama. *J Sport Area*. 2019;4(2):367–78.