

DAFTAR PUSTAKA

1. Elsous A, Elsous A, Ouda M, Mohsen S, Al-shaikh M, Mokayad S, et al. *Epidemiology and Outcomes of Hospitalized Burn Patients in Gaza Strip: A Descriptive Study*. *Ethiop J Health Sci* 26:9–16; 2016.
<http://dx.doi.org/10.4314/ejhs.v26i1.4>
2. Wardhana A, Basuki A, Prameswara ADH, Rizkita DN, Andarie AA, Canintika AF. The Epidemiology of Burns in Indonesia's National Referral Burn Center from 2013 to 2015. *Burns Open Journal Elsevier*, 2017.
<http://dx.doi.org/10.1016/j.burnso.2017.08.002>
3. Kemenkes RI. *Laporan Provinsi Riskesdas 2018*. Lembaga Penerbit Balitbangkes; 2019. <http://repository.litbang.kemkes.go.id/3882/>
4. Haryono W, Wibianto A, Hidayat TSN. *Epidemiologi dan Karakteristik Pasien Luka Bakar di RSUD Cibabat dalam Periode 5 Tahun (2015 – 2020): Studi Retrospektif*. CDK-294/ vol. 48 no. 4; 2021.
<https://doi.org/10.55175/cdk.v48i4.58>
5. Ferdianty FA, Devina S. *Epidemiology Of Burns Injury In Dr. Iskak General Hospital Tulungagung: Two Years (2017-2018) Retrospective Study*. *Jurnal Plastik Rekonstruksi*, Vol. 7, No. 1; 2020.
<https://doi.org/10.14228/jpr.v7i1.280>
6. Dewi NKAS, Adnyana IMS, Sanjaya IGPH, Hamid ARRH. *Epidemiologi pasien luka bakar di RSUP Sanglah Denpasar tahun 2018-2019*. *Intisari Sains Medis*, Volume 12, Number 1: 219-223 P-ISSN: 2503-3638, E-ISSN: 2089-9084; 2021. <http://dx.doi.org/10.15562/ism.v12i1.865>
7. Wijaya GA, Adnyana IMS, Subawa IW. *Gambaran Tingkat Pengetahuan Pedagang Gorengan Tentang Pencegahan dan Penanganan Pertama Luka Bakar di Denpasar Tahun 2017*. *Jurnal Medika Udayana*, Vol. 8 No.9; 2019.
<https://ojs.unud.ac.id/index.php/eum>
8. Cuttle L, Kimble RM. *First Aid Treatment Of Burn Injuries*. *Wound Practice and Research Journal* Volume 18 Number 1; 2010.
https://www.awma.com.au/files/journal/1801_01.pdf

9. Pavoni V, Giancesello L, Paparella L, Buoninsegni LT, Barboni E. Outcome predictors and quality of life of severe burn patients admitted to intensive care unit. *Scand J Trauma Resusc Emerg Med* 18:24; 2010.
<https://pubmed.ncbi.nlm.nih.gov/20420719/>
10. American Burn Association. *National Burn Repository Update*. Care Research Prevention Rehabilitation Teaching; 2019.
<https://ameriburn.org/wp-content/uploads/2019/08/2018-abls-providermanual.pdf>
11. Hetiaratchy S, Dziewulski PABC. Of Burns: Pathophysiology and types of burns. *British Medical Journal*. Jun 12, 328:1427-1429; 2004.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC421790/>
12. Ramponi DR. *Chemical Burns of the Eye*. *Advanced Emergency Nursing Journal*. Jul/Sep 39(3):193-198; 2017.
<https://doi.org/10.1097/tme.000000000000152>
13. Foris LA, Huecker MR. *Electrical Injuries*. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; Jun–Aug 21, 2017.
<https://www.ncbi.nlm.nih.gov/books/NBK448087/>
14. Lee JO, Herndon DN. *Burns and Radiation Injuries*. *Trauma*. 6th ed. McGraw-Hill; p. 1051-1066; 2008.
<https://accesssurgery.mhmedical.com/content.aspx?bookid=2057§ionid=156218452>
15. Keck M, Herndon DH, Kamolz LP, Frey M, Jeschke MG. *Pathophysiology of Burns*. *Wiener Medizinische Wochenschrift*. 159(13-14):327-336; 2009.
<https://pubmed.ncbi.nlm.nih.gov/19652939/>
16. Freedberg IM, Eisen AZ, Wolf K, Austen KF, Goldsmith L, Kaz S, Fitzpatrick TB. *Dermatology in General Medicine*. 5th ed. p. 1505-1513.
<https://www.worldcat.org/title/fitzpatrick-s-dermatology-in-general-medicine/oclc/39696214>
17. Nizamoglu M, Tan A, Vickers T, Segaren N, Barnes D, Dziewulski P. *Cold Burn Injuries in the UK: The 11-Year Experience of A Tertiary Burns Centre*. *Burns & Trauma*. Nov 11, 4:36; 2016.

- <https://burnstrauma.biomedcentral.com/articles/10.1186/s41038-016-0060-x>
18. Haryani R, Mulyana H. *Hubungan Pengetahuan dengan Perilaku Penanganan Combustio pada Pedagang Gorengan*. Jurnal Kesehatan Komunitas Indonesia Vol 16 No 1; 2020.
<https://jurnal.unsil.ac.id/index.php/jkki/article/view/1785>
 19. Schaefer TJ, and Tannan SC. *Thermal Burns Books*. StatPearls [Internet]. Treasure Island: StatPearls Publishing; 2022
<https://www.ncbi.nlm.nih.gov/books/NBK430773/>
 20. Bunman S, Dumavibhat N, Chatthanawaree W, Intalaporn S, Thuwachaosuan T, Thongchuan C. *Burn Wound Healing: Pathophysiology and Current Management of Burn Injury*. The Bangkok Medical Journal Vol. 13, No. 2; 2017. <https://he02.tci-thaijo.org/index.php/bkkmedj/article/view/222084>
 21. Kaddoura I, Abu SG, Ibrahim A, Karamanoukian R, Papazian N. *Burn Injury: Review of Pathophysiology and Therapeutic Modalities in Major Burns*. Annals of Burns and Fire Disasters - vol. 30 no. 2; 2017.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5627559/>
 22. Herdon, DJ. 2018. *Total Burn Care 5th Edition*. Elsevier : Book Aid Int.
<https://www.elsevier.com/books/total-burn-care/9780323476614>
 23. Matthews RN. *Colour Atlas of Burn Injuries*. J R Soc Med 86 (6): 372.; 1993.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1294505/>
 24. Cheah AKW, Kangkorn T, Tan EH, Loo ML, Chong SJ. *The Validation Study on A Three-Dimensional Burn Estimation Smart-Phone Application: Accurate, Free and Fast?* Burns Trauma 6:7; 2018.
<https://doi.org/10.1186/s41038-018-0109-0>
 25. Yastı AC, Senel E, Saydam M, Ozok G, Coruh A, Yorganci K. *Guideline and treatment algorithm for burn injuries*. Ulus Travma Acil Cerrahi Derg 21 (2) : 79-89; 2015. <https://doi.org/10.5505/tjtes.2015.88261>
 26. Dhanraj, Prema. *Management of Burns*. J Med Sci 3 (4): 102-110; 2017.
<https://www.jmedsciences.com/doi/JMEDS/pdf/10.5005/jp-journals-10045-0067>

27. Markiewicz GA, Koziol M, Tobiasz M, Baj J, Buchner ER, Przekora A. *Burn Wound Healing: Clinical Complications, Medical Care, Treatment, and Dressing Types: The Current State of Knowledge for Clinical Practice*. Int. J. Environ. Res. Public Health; 2022. <https://doi.org/10.3390/ijerph19031338>
28. John J, Chisthi MM, Kuttanchettiyar KG. *C-Reactive Protein: An Early Predictor of Sepsis in Patients with Thermal Burns*. International Surgery Journal John J et al. Int Surg J 4(2):628-632; 2017. <http://dx.doi.org/10.18203/2349-2902.isj20170204>
29. Heng, J.S.; Clancy, O.; Atkins, J.; Leon-Villapalos, J.; Williams, A.J.; Keays, R.; Hayes, M.; Jones, I.; Vizcaychipi, M.P. *Revised Baux Score and Updated Charlson Comorbidity Index are Independently Associated with Mortality in Burns Intensive Care Patients*. Burns 41, 1420–1427; 2016. <http://dx.doi.org/10.1016/j.burns.2015.06.009>
30. Cleland H. *Thermal Burns-Assessment and Acute Management in the General Practice Setting*. Aust Fam Physician. Jun;41(6):372-5; 2012. <https://pubmed.ncbi.nlm.nih.gov/22675675/>
31. Kuldeep S, Sudhanshu P, Bhupender S, Pramod D, Bikramjit S. *Burns: First Aid*. International Journal of Health Sciences & Research Vol.7, Issue: 8; 2017. https://www.ijhsr.org/IJHSR_Vol.7_Issue.8_Aug2017/64.pdf
32. Kattan AE, Alshomer F, Alhujayri AK, Addar A, Algerian A. *Current Knowledge of Burn Injury First Aid Practices and Applied Traditional Remedies: A Nationwide Survey*. Burns & Trauma 4:37; 2016. <https://doi.org/10.1186/s41038-016-0063-7>
33. Dhafiri MA, Kaliyadan F, Alghadeer MA, Al-Jaziri ZY, Alabdulmuhsin ZA, Alaithan ZA. *Knowledge, Attitudes, and Practices toward First Aid Management of Skin Burns in Saudi Arabia*. Clin. Pract. 12, 97–105; 2022. <https://doi.org/10.3390/clinpract12010013>
34. Notoatmodjo, Soekidjo. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta; 2012. <https://onesearch.id/Author/Home?author=NOTOATMODJO%2C+Soekidjo>

35. Wahana, Paulus. *Filsafat Ilmu Pengetahuan*. Yogyakarta: Pustaka Diamond; 2016. [https://repository.usd.ac.id/7333/1/3.%20Filsafat%20Ilmu%20Pengetahuan%20%20\(B-3\).pdf](https://repository.usd.ac.id/7333/1/3.%20Filsafat%20Ilmu%20Pengetahuan%20%20(B-3).pdf)
36. Mastruroh I, Anggita N. *Metodologi Penelitian Kesehatan*. Pusat Pendidikan SDM Kesehatan, Kemenkes RI; 2018. https://repositori.uin-lauddin.ac.id/19810/1/2021_Book%20Chapter_Metodologi%20Penelitian%20Kesehatan.pdf
37. Darsini, Fahrurrozi, Cahyono EA. *Pengetahuan*. Jurnal Keperawatan, Vol 12, No 1, Januari; 2019. <https://e-journal.lppmdianhusada.ac.id/index.php/jk/article/view/96/89>
38. Adi NMK, Saputra IK, Yanti NLP. *Gambaran Kejadian Luka Bakar dan Tingkat Pengetahuan Ibu Tentang Pertolongan Pertama Luka Bakar pada Anak Usia Toddler di Desa Padangsambian Klod*. Community Of Publishing In Nursing. Volume 9, Nomor 3, Juni; 2021. <https://ojs.unud.ac.id/index.php/coping/article/view/62104>
39. Akelma H, Kilic ET, Karahan ZA. *Rare Burn Cases Treated Traditionally: Folk Medicine: Review of Eight Cases*. Journal of Burn Care & Research Volume 40, Number 4; 2019. <https://pubmed.ncbi.nlm.nih.gov/30911755/>
40. Polit D, Beck C. *Essentials of Nursing Research: Appraising Evidence for Nursing Practice 9th edition*. Philadelphia: Lippincott Williams & Wilkins; 2017. <https://lccn.loc.gov/2016043994>
41. Jeelani IM, Danish F, Gul M. *A Review on the Recent Development on the Cluster Sampling*. Journal of Biostatistics and Biometrics, Juniper Publisher; 2017. <https://juniperpublishers.com/bboaj/pdf/BBOAJ.MS.ID.555673.pdf>
42. Susanti A, Soemitro RAA, Suprayitno H. *Searching the Appropriate Minimum Sample Size Calculation Method for Commuter Train Passenger Travel Behavior Survey*. Journal of Infrastructure & Facility Asset Management, Vol. 1, Issue. 1; 2019. https://www.researchgate.net/publication/332378410_Pencarian_Rumus_Perhitungan_Jumlah_Sampel_Minimal_yang_Digunakan_Pada_Penelitian_Perilaku_Perjalanan_Terdahulu

43. Charan J, Kaur R, Bhardwaj P, Sigh K, Ambwani SR, Misra S. *Sample Size Calculation in Medical Research: A Primer*. *Ann Natl Acad Med Sci*; 2021. <https://doi.org/10.1055/s-0040-1722104>
44. Shabrina N, Darmadi, Sari R. *Pengaruh Motivasi dan Stres Kerja Terhadap Kinerja Karyawan CV Muslim Galeri Indonesia*. *Jurnal Madani: Ilmu Pengetahuan, Teknologi, dan Humaniora*, Vol. 3, No. 2, 164 – 173; 2018. <https://jurnalmadani.org/index.php/madani/article/view/108>
45. Sastroasmoro S, Ismael S. *Dasar-Dasar Metodologi Penelitian Klinis* Edisi ke-5. Sagung Seto; 2014.
46. Rana R, Singhal R. *Chi-Square Test and its Application in Hypothesis Testing*. *J Pract Cardiovasc Sci* 1:69-71; 2015. <http://www.j-pcs.org>
47. Keputusan Menteri Kesehatan Republik Indonesia Nomor Hk.01.07/Menkes/5675/2021 Hk.01.07/Menkes/10882/2020 Tentang Data Penduduk Sasaran Program Pembangunan Kesehatan Tahun 2021-2025. <https://www.kemkes.go.id/downloads/resources/download/info-terkini/KMK-No.-HK.01.07-MENKES-5675-2021-ttg-Data-Penduduk-Sasaran-Program-Pembangunan-Kesehatan-2021-2025-signed.pdf>
48. Ukkas, Imran. *Faktor-Faktor yang Mempengaruhi Produktivitas Tenaga Kerja Industri Kecilkota Palopo*. *Journal of Islamic Education Management* Vol.2, No.2, 2017. https://www.researchgate.net/publication/342417557_Faktor-Faktor_Yang_Mempengaruhi_Produktivitas_Tenaga_Kerja_Industri_Kecil_Kota_Palopo
49. Aprilyanti, Selvia. *Pengaruh Usia dan Masa Kerja Terhadap Produktivitas Kerja (Studi Kasus: PT. OASIS Water International Cabang Palembang)*. *Jurnal Sistem dan Manajemen Industri* Vol 1 No 2, 68-72, 2017. https://www.researchgate.net/publication/322922558_Pengaruh_Usia_dan_Masa_Kerja_Terhadap_Produktivitas_Kerja_Studi_Kasus_PT_OASIS_Water_International_Cabang_Palembang

50. Maan AA, Nazir A, Khan MKI, Ahmad T, Zia R, Murid M, et al. *The Therapeutic Properties and Applications of Aloe Vera: A Review*. Journal of Herbal Medicine, 2017. <https://doi.org/10.1016/j.hermed.2018.01.002>
51. Avijgan M, Hafizi M, Alinaghian M. *Aloe Vera Gel as a Traditional and Complementary Method for Chronic Skin Burn: A Case Report*. Advances in Infectious Disease, 2017. <http://www.scirp.org/journal/aid>
52. Rachmawati, Windi Chusniah. *Promosi Kesehatan dan Ilmu Perilaku*. Malang: Wineka Media. ISBN: 978-602-5973-60-4, 2019. <https://fik.um.ac.id/wp-content/uploads/2020/10/2.-PROMOSI-KESEHATAN-DAN-ILMU-PERILAKU.pdf>
53. Utami, Sri Rahayu. *Status Gizi, Kebugaran Jasmani dan Produktivitas Kerja Pada Tenaga Kerja Wanita*. Jurnal Kesehatan Masyarakat. Vol.8 No.1, 2012. <https://journal.unnes.ac.id/nju/index.php/kemas/article/view/2815>
54. Dwindi, Pratidina. *Hubungan antara Tingkat Pengetahuan dengan Sikap Ibu Tentang Pertolongan Pertama pada Luka Bakar di Kelurahan Sumpersari, Kecamatan Lowokwaru, Kota Malang*. Malang: Universitas Brawijaya, 2016. <http://repository.ub.ac.id/id/eprint/126057/>
55. Haryani R dan Mulyana H. *Hubungan Pengetahuan dengan Perilaku Penanganan Combustio pada Pedagang Gorengan*. Jurnal Kesehatan komunitas Indonesia Vol 16 no 1, 2020. <https://jurnal.unsil.ac.id/index.php/jkki/article/view/1785/0>
56. Nofiyanto M dan Nirmalasari N. *Praktik Penanganan Pertama Luka Bakar pada Ibu Rumah Tangga di Wilayah Sleman Yogyakarta*. Media Ilmu Kesehatan Vol. 9, No. 1, 2020. <https://ejournal.unjaya.ac.id/index.php/mik/article/download/323/462>
57. Dharmawati IGAA dan Wirata IN. *Hubungan Tingkat Pendidikan, Umur, dan Masa Kerja dengan Tingkat Pengetahuan Kesehatan Gigi dan Mulut pada Guru Penjaskes Sd di Kecamatan Tampak Siring Gianyar*. Jurnal Kesehatan Gigi Vol. 4 No. 1, 2016. http://www.poltekkes-denpasar.ac.id/keperawatangigi/wp-content/uploads/2017/02/ilovepdf_merged.pdf

58. Asdiwinata IN, Yulandari A.A IDA, dan Widyana IPA. *Gambaran Tingkat Pengetahuan Masyarakat terhadap Pertolongan Pertama pada Kecelakaan Lalu Lintas di Banjar Buagan, Desa Pemecutan Kelod*. BMJ. Vol 6 No 1, 2019. <https://balimedikajurnal.com/index.php/bmj/article/download/67/58>
59. Amalia ENI, Dewi CPL, dan Haryanto A. *Pengaruh Pendidikan Kesehatan dengan Metode Audiovisual terhadap Pengetahuan Pertolongan Pertama Luka Bakar pada Ibu Rumah Tangga di Desa Plososari*. 2021. <https://repositori.stikes-ppni.ac.id/bitstream/handle/123456789/303/MANUSKRIP.pdf?sequence=3&isAllowed=y>
60. Fakhruddin A, Yudianto K, dan Mely YS. *Word of Mouth Marketing Berpengaruh terhadap Keputusan Kuliah*. Forum Ekonomi 3 (4) 2021, 648-657. JEBM, 2021. <http://journal.feb.unmul.ac.id/index.php/FORUMEKONOMI>

