

DAFTAR PUSTAKA

1. European Burns Association. European Practice Guidelines for Burn Care. *Euro Burn*. 2017;4:14-9.
2. Wearn C, Hardwicke J, Kitsios A, Siddons V, Nightingale P, Moiemmen N. Outcomes of burns in the elderly: Revised estimates from the Birmingham Burn Centre. *Burns*. 2015; 41(6): 1161-8.
3. Dewi W, Christie CD, Wardhana A, Fadhilah R, Pardede SO. Pediatric Logistic Organ Dysfunction-2 (Pelod-2) score as a model for predicting mortality in pediatric burn injury. *Ann Burns Fire Disasters*. 2019; 32(2): 135-42.
4. 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*. 2017; 1(2): 67–73.
5. Zavlin D, Chegireddy V, Boukovalas S, Nia AM, Branski LK, Friedman JD, Echo A. Multi-institutional analysis of independent predictors for burn mortality in the United States. *Burns Trauma*. 2018; 6:24.
6. Ghavami Y, Mobayen MR, Vaghardoost R. Electrical burn injury: a five-year survey of 682 patients. *Trauma Mon*. 2014; 19(4):e18748.
7. Aguilera-Sáez J, Binimelis MM, Collado JM, Dos Santos BP, García V, Ruiz-Castilla M, *et al*. Electrical burns in times of economic crisis: A new epidemiologic profile. *Burns*. 2016; 42(8): 1861-6.
8. Burn Incidence and Treatment in the United States (2015). http://www.ameriburn.org/resources_factsheet.php. - Diakses November 2019.
9. Saracoglu A, Kuzucuoglu T, Yakupoglu S, Kilavuz O, Tuncay E, Ersoy B, *et al*. Prognostic factors in electrical burns: A review of 101 patients. *Burns*. 2014; 40(4):702-7.
10. Waldmann V, Narayanan K, Combes N, Marijon E. Electrical Injury. *BMJ*. 2017;357:j1418.

11. Navarrete N, Rodriguez N. Epidemiologic characteristics of death by burn injury from 2000 to 2009 in Colombia, South America: a population-based study. *Burns Trauma*. 2016; 4: 8.
12. Cheema SA. Pattern and profile of electric burn injury cases at a Burn centre. *J Ayub Med Coll Abbottabad*. 2016; 28(4):702-5.
13. Lunawat A, Datey SM, Vishwani A, Khare Y, Ranjan V. Epidemiology and outcome of electric burns at saims, a tertiary care centre of central India. *Journal of Evolution of Medical and Dental Sciences*. 2013; 2(12):1761-70
14. Sokhal AK, Lodha KG, Kumari M, Paliwal R, Gothwal S. Clinical spectrum of electrical burns - A prospective study from the developing world. *Burns*. 2017; 43(1):182-9.
15. Li H, Tan J, Zhou J, Yuan Z, Zhang J, Peng Y, *et al*. Wound management and outcome of 595 electrical burns in a major burn center. *J Surg Res*. 2017; 214:182-189.
16. Singerman J, Gomez M, Fish JS. Long-term sequelae of lowvoltage electrical injury. *J Burn Care Res* 2008;29(5):773–7.
17. Kym D, Seo DK, Hur GY, Lee JW. Epidemiology of electrical injury: Differences between low- and high-voltage electrical injuries during a 7-year study period in South Korea. *Scand J Surg*. 2015; 104(2): 108-14.
18. Tarim A, Ezer A. Electrical burn is still a major risk factor for amputations. *Burns*. 2013;39(2):354–7.
19. Tiryaki Ç, Haksal MC, Yazicioğlu MB, Çiftçi A, Esen O, Turgut HT, *et al*. Factors affecting mortality among victims of electrical burns. *Ulus Travma Acil Cerrahi Derg*. 2017; 23(3): 223-29.
20. Jacquet GA, Hurtado TR *Emergency Medicine Secrets (Fifth Edition)*.Colorado: Elsevier; 2011.
21. Waldmann V, Narayanan K, Combes N, Jost D, Jouven X, Marijon E. Electrical cardiac injuries: current concepts and management. *European Heart Journal*. 2018;39: 1459-65.
22. Emara SS, Alzaylai AA. Renal failure in burn patients: a review. *Ann Burns Fire Disasters*. 2013; 26(1): 12–15.

23. Clark A, Neyra JA, Madni T, Imran J, Phelan H, Arnoldo B, *et al.* Acute kidney injury after burn. *Burns*. 2017; 43(5):898-908.
24. Tapking C, Hundeshagen G, Popp D *et al.* The frequency and reason for amputations in electrically burned pediatric patients. *J Burn Care Res*. 2019;40:107–11.
25. Haddad SY. Electrical burn – a four years’ study. *Ann Burns Fire Disasters*. 2008; 21(2):78–80
26. WHO (2016). *Burns*. World Health Organization.
<https://www.who.int/news-room/fact-sheets/detail/burns>. Diakses 2 November 2019.
27. American Burn Association. *Advanced Burn Life Support Course*.
28. Moenadjat Y. *Luka Bakar Masalah dan Tatalaksana*. 4th ed. Jakarta: Fakultas Kedokteran Universitas Indonesia. 2009.
29. ANZBA. *Emergency Management of Severe Burns*. Course manual. The education Comite. Australia and New Zealand Burn Association. 2013; 17 : 1-97
30. *Burn Clinical Practice Guideline*
31. Dokov W, Dokov K. Epidemiology and Diagnostic Problems of Electrical Injury in Forensic Medicine. *Forensic Medicine - From Old Problems to New Challenges*. *InTech*. 2011; 6:125-36.
32. De-Jong W. *Luka Bakar In : Buku Ajar Ilmu Bedah*. Jakarta.
33. Bryan BC, Andrews CJ, Hurley RA, Taber KH. Electrical injury, part I: Mechanisms. *J Neuropsychiatry Clin Neurosci*. 2009 ; 21(3): iv, 241-4.
34. Dzhokic G, Jovchevska J, Dika A. Electrical injuries: etiology, pathophysiology and mechanism of injury. *Maced J Med Sci* 2008; 1(2): 54-8.
35. Srivastava S, Kumari H, Singh A, Rai RK. Epidemiology and outcomes of electric burn injury: a study of 768 patients in a high volume tertiary care centre of North India. *Int J Community Med Public Health*. 2018; 5(7): 2786-90.
36. Audra T, Clark, Wolf S. Electrical Injury. *JAMA*. 2017; 318(12):1198
37. Dega S, Gnaneswar SG, Rao PR, Ramani P, KrishnaDM. Electrical burn injuries. Some unusual clinic and management. *Burns*. 2007;33(5):653-65.

38. Sun CF, Lv XX, Li YJ, Li WZ, Jiang L, Li J, *et al.* Epidemiological studies of electrical injuries in Shaanxi province of China: a retrospective report of 383 cases. *Burns*. 2012; 38(4): 568-72
39. Shih JG, Shahrokhi S, Jeschke MG. Review of Adult Electrical Burn Injury Outcomes Worldwide: An Analysis of Low-Voltage vs High-Voltage Electrical Injury. *J Burn Care Res*. 2017;38(1):e293-e298.
40. Spies C, Trohman RG. Narrative review: Electrocutation and life-threatening electrical injuries. *Ann Intern Med*. 2006; 145(7): 531-7.
41. Herdone DN. Total burn care. Philadelphia: Saunders Elsevier; 2018.
42. Zikaj G, Xhepa G, Belba G, Kola N, Isaraj S. Electrical Burns and Their Treatment in a Tertiary Hospital in Albania. *Open Access Maced J Med Sci*. 2018 May 20; 6(5): 835–38.
43. Ibrahim AE, Sarhane KA, Fagan SP, Goverman J. Renal dysfunction in burns: a review. *Ann Burns Fire Disasters*. 2013 Mar 31; 26(1): 16–25.
44. Xiao-Wu W, Herndon DN, Spies M, Sanford AP, Wolf SE. Effects of delayed wound excision and grafting in severely burned children. *Arch Surg*. 2002 Sep;137(9):1049-54.
45. Espino J, De MA, Garcı P. Limb intracompartmental sepsis in burn patients associated with occult infection *Oscar Pen*. 2010;36:558-64.
46. Mankani MH, Lee RC. *Plastic Surgery Secrets Plus (Second Edition)*. Chicago : Elsevier; 2010.
47. Tolouie M, Farzan R. A Six-Year Study on Epidemiology of Electrical Burns in Northern Iran: Is It Time to Pay Attention?. *World J Plast Surg*. 2019 Sep; 8(3): 365–371.
48. Ding H, Huang M, Li D, Lin Y, Qian W. Epidemiology of Electrical Burns: A 10-year Retrospective Analysis of 376 Cases at a Burn Centre in South China. *J Int Med Res*. 2019 Dec 19.
49. Arnoldo BD, Purdue GF, Kowalske K, Helm PA, Burris A, Hunt JL. Electrical Injuries: A 20-year Review. *J Burn Care Rehabil*. Nov-Dec 2004;25(6):479-84.
50. Guntheti BK, Khaja S, Singh UP. Pattern of Injuries due to Electric Current. *J Indian Acad Forensic Med*. Jan-March 2012, Vol. 34, No. 1

51. Başaran A, Gürbüz K, Özlü O, Demir M, Eroğlu O, Daş K. Electrical burns and complications: Data of a tertiary burn center intensive care unit. *Ulus Travma Acil Cerrahi Derg*, March 2020, Vol. 26, No. 2
52. Jiang MJ, Li Z, Xie WG. Epidemiological Investigation on 2 133 Hospitalized Patients With Electrical Burns. *Zhonghua Shao Shang Za Zhi*. 2017 Dec 20;33(12):732-737.
53. Vierhapper MF, Lumenta DB, Beck H, Keck M, Kamolz LP, Frey M. Electrical Injury: A Long-Term Analysis With Review of Regional Differences. *Ann Plast Surg*. 2011 Jan;66(1):43-6.
54. Zemaitis MR, Foris LA, Lopez RA, Huecker MR. Electrical Injuries. *StatPearls Publishing*; 2020 Jan.
55. Latifi NA, Karimi H. Acute electrical injury: A systematic review. *J Acute Dis* 2017;6:93-6.
56. Gille J, Schmidt T, Dragu A, Emich D, Carius PH, Kremer T, *et al*. Electrical injury – a dual center analysis of patient characteristics, therapeutic specifics and outcome predictors. *Scand J Trauma Resusc Emerg Med*. 2018; 26: 43.
57. Aghakhani K, Heidari M, Tabatabaee SM, Abdolkarimi L. Effect of current pathway on mortality and morbidity in electrical burn patients. *Burns*. 2015; 41(1): 172–176.
58. Maghsoudi H, Adyani Y, Ahmadian N. Electrical and lightning injuries. *J Burn Care Res*. Mar-Apr 2007;28(2):255-61.
59. Lipový B, Kaloudová Y, Ríhová H, Chaloupková Z, Kempný T, Suchanek I, *et al*. High voltage electrical injury: an 11-year single center epidemiological study. *Ann Burns Fire Disasters*. 2014 Jun 30; 27(2): 82–86.
60. Brett A, Matthew K, Nicole SG. Practice guidelines for the management of electrical injuries. *J Burn Care Res*. 2006; 27: 439–47
61. McGwin G Jr, George RL, Cross JM, *et al*. Improving the ability to predict mortality among burn patients. *Burns*. 2008;34:320–7.