

## DAFTAR PUSTAKA

1. Rybarczyk MM, Schafer JM, Elm CM, Sarvepalli S, Vaswani PA, Balhara KS, et al. A systematic review of burn injuries in low-and middle-income countries: Epidemiology in the WHO-defined African Region. *Afr J Emerg Med.* 2017;7(1):30-7.
2. Wardhana A, Basuki A, Prameswara AD, Rizkita DN, Andarie AA, Canintika AF. The epidemiology of burns in Indonesia's national referral burn center from 2013 to 2015. *Burns Open.* 2017 Oct 1;1(2):67-73.
3. Yasti AC, Senel E, Saydam M, Ozok G, Coruh A, Yorganci K. Guideline and treatment algorithm for burn injuries. *Ulus Travma Acil Cerrahi Derg.* 2015;21(2):78-89.
4. ANZBA. Emergency management of severe burns. Course manual. The education Committee. Australia and New Zealand Burn Association. 2013;17:1-97
5. TjandraJJ, ClunieGJA, Kaye AH, Smith JA. Bab 46 : Burns : Textbook Of Surgery 3rd Edition. Australia :Blackwell Publishing. 2006.
6. Kshemendra Senarath-Yapa, Stuart Enoch. Management of burns in the community. *Wounds UK.* 2009;5(2):38-48.
7. Martina NR, Wardhana A. Mortality analysis of adult burn patients. *Jurnal Plastik Rekonstruksi.* 2013;2(2):96-100.
8. Tian H, Wang L, Xie W, Shen C, Guo G, Liu J, et al. Epidemiologic and clinical characteristics of severe burn patients: results of a retrospective multicenter study in China, 2011–2015. *Burns & Trauma.* 2018 Dec;6(14): 1-11.
9. American Burn Association, National Burn Repository 2013. National burn repository report of data from 2003-2012; 2013(9): 100-14.
10. Karimi H, Motevalian SA, Rabbani A, Motabar AR, Vasigh M, Sabzeparvar M, et al. Prediction of mortality in pediatric burn injuries: R-Baux score to be applied in children (Pediatrics-Baux score). *Iran J Pediatr.* 2013 Apr;23(2):165-170.
11. Fuss J, Voloboyeva A, Poliovyj V. Prognostic value of using neutrophil-lymphocyte ratio in patient with burn injury for the diagnosis of sepsis and bacteraemia. *Pol Przegl Chir.* 2018 Jun 15;90(5):13-6.

12. Naqvi SZA, Naqvi SMA, Usman M, Naqvi SBS. Burn wound infections; significance of rule of nine in microbial surveillance. *Professional Med J.* 2014;21(5):869-73.
13. Peden M, Oyegbite K, Ozanne-Smith J, Hyder AA, Branche C, Rahman AKMF, et al. World Health Organization (WHO). World report on child injury prevention. Geneva : World Health Organization. 2008
14. Junqueira LC, Carneiro J. Bab 18 : Kulit : Histologi Dasar. 17<sup>th</sup> ed. Jakarta : EGC. 2012.
15. Powell J. Skin physiology. *Women's Health Medicine.* 2006 May 1;3(3):130-3.
16. Kolarsick PA, Kolarsick MA, Goodwin C. Anatomy and physiology of the skin. *Journal of Dermatology Nurses' Association.* 2011;3(4):203-13.
17. Losquadro, Wd. Anatomy of the skin and the pathogenesis of nonmelanoma skin cancer. *Facial Plastic Surgery Clinics of North America.* 2017;25(3): 283–9.
18. Venus M, Waterman J, McNab I. Basic physiology of the skin. *Surgery (Oxford).* 2010 Oct 1;28(10):471-4.
19. Eroschenko VP. Bab 10 : Sistem Integumen : Atlas Histologi Difiore. 11<sup>th</sup> ed. Jakarta : EGC; 2013.
20. Wim de Jong. . Bab 3 : Luka, Luka Bakar : Buku Ajar Ilmu Bedah. Edisi 2. EGC. Jakarta;2005.
21. Peck MD. Epidemiology of burns throughout the World. Part II: Intentional burns in adults. *Burns.* 2012;38(5):630-7.
22. Smolle C, Daniel JC, Forbes AA, Wurzer P, Hundeshagen G, Branski LK, et al. Recent trends in burn epidemiology worldwide: A systematic review. *Burns.* 2016;43(2):249-57.
23. Papp A, Haythornthwaite J. Ethnicity and etiology in burn trauma. *J Burn Care Res.* 2014;35(2):99-105.
24. Johnson C. Management of burns. *Surgery (Oxford).* 2018;36(8):1-6.
25. Garcia-Espinoza JA, Agullar-Aragon VB, Ortiz-Villalobos EH, Garcia-Manzano RA, Antonio BA. Burns: definition, classification, pathophysiology and initial approach. *Gen Med (Los Angeles).* 2017;5(5):1-5

26. Keck M, Herndon DH, Kamolz LP, Frey M, Jeschke MG. Pathophysiology of burns. *Wien Med Wochenschr.* 2009;159(13-14):327-36.
27. ATLS S, International ATLS working group. Advanced trauma life support (ATLS®): the ninth edition. *The journal of trauma and acute care surgery.* 2013 May;74(5):1363.
28. Jewo PI, Fadeyibi IO. Progress in burns research: a review of advances in burn pathophysiology. *Ann Burns Fire Disasters.* 2015;28(2):105–15.
29. Williams FN, Herndon DN, Hawkins HK, Lee JO, Cox RA, Kulp GA, et al. The leading causes of death after burn injury in a single pediatric burn center. *Critical Care.* 2009 Nov;13(6):1-7.
30. Nielson CB, Duetman N, Howard JM, Moncure M, Wood JG. Burns: Pathophysiology of systemic complications and current management. *J Burn Care Res.* 2016;38(1):469-81.
31. Kamolz LP. Burns: learning from the past in order to be fit for the future. *Critical Care.* 2010;14(1):106.
31. Irvan I, Febyan F, Suparto S. Sepsis dan tata laksana berdasar guideline terbaru. *JAI (Jurnal Anestesiologi Indonesia).*;10(1):62-73.
32. Outwater AH, Ismail H, Mgalilwa L, Temu MJ, Mbembati NA. Burns in Tanzania: morbidity and mortality, causes and risk factors: a review. *International journal of burns and trauma.* 2013;3(1):18.
33. Gyawali B, Ramakrishna K, Dhamoon AS. Sepsis : The evolution in definition, pathophysiology, and management. *SAGE Open Med.*2019;7(1):1-13
34. Wardhana A, Djan R, Halim Z. Bacterial and antimicrobial susceptibility profile and the prevalence of sepsis among burn patients at the burn unit of Cipto Mangunkusumo Hospital. *Ann Burns Fire Disasters.* 2017;30(2):107–15.
35. Leseva M, Arguirova M, Nashev D, Zamfirova E, Hadzhyiski O. Nosocomial infection in burns patients: etiology, antimicrobial resistance, means to control. *Ann Burns Fire Disasters.* 2013;26(1):5-11.
36. Kraft R, Herndon DN, Finnerty CC, Shahrokhi S, Jeschke MG. Occurrence of multiorgan dysfunction in pediatric patients: incidence and clinical outcome. *Ann Surg.* 2014 Feb;259(2):381-7.

37. Silva L, Garcia L, Oliveira B, Tanita M, Festti J, Cardoso L, et al. Acute respiratory distress syndrome in burn patients: incidence and risk factor analysis. *Ann Burns Fires Disasters*. 2016 Sept;29(3):178-82.
38. Sine CR, Belenky SM, Buel AR, Waters JA, Lundy JB, Henderson JL, et al. Acute respiratory distress syndrome in burn patients: A comparison of the berlin and American-European definitions. *J Burn Care Res*. 2016;37:461-9.
39. Goudar BV, Lamani YP, Kalburgi EB, Agarwal S, Gouse M. Epidemiology of burns in a tertiary care centre in South India - a retrospective observational study. *J Pharm Biomed Sci*. 2016;6(11):588-92.
40. Kumar N, Kanchan T, Unnikrishnan B, Rekha T, Mithra P, Venugopal A, et al. Clinico-epidemiological profile of burn patients admitted in a tertiary care hospital in coastal South India. *J Burn Care Res*. 2012;33(5):660-7.
41. Lip HTC, Tan JH, Thomas M, Imran FH, Azmah TN. Survival analysis and mortality predictors of hospitalized severe burn victims in a Malaysian burns intensive care unit. *Burns & Trauma*. 2019;7:2-8.
42. Danesh HA, Javanbakht S, Nourallahzadeh M, Bakhshani NM, Danesh S, Nourallahzadeh F, et al. Epidemiology and mortality of burn injuries in Eastern Iran SICE 2009: An analysis of 2115 cases. *Int J High Risk Behav Addict*. 2019:1-8.
43. Chaudhary IA. Burns : frequency and mortality related to various age groups. *J Surg Pakistan*. 2009;14(2):67-71.
44. Tisya MR. Gambaran kasus luka bakar di bagian bedah RSUP Dr. M. Djamil Padang tahun 2016-2017. *Andalas Univ*. 2019.
45. Li H, Yao Z, Tan J, Zhou J, Li Y, Wu J, et al. Epidemiology and outcome analysis of 6325 burn patients: a five-year retrospective study in a major burn center in Southwest China. *Scientific reports*. 2017 Apr 6;7:1-9.
46. Swanson JW, Otto AM, Gibran NS, Klein MB, Kramer CB, Heimbach DM, et al. Trajectories to death in patients with burn injury. *J Trauma Acute Care Surg* 2013;74(1):282–8.