

DAFTAR PUSTAKA

1. Moenadjat Y. Luka Bakar: Masalah dan Tata Laksana. Balai Penerbit FKUI. Edisi 4. 2009: 1-38.
2. Steffen R. *Burn Injury*. Departement of Anesthesiology, University Hospitals of the Catholic University Leuven, Leuven, Belgium. Wolters Kluwer Health Lippincott Williams & Wilkins . 2012.
3. Yuce Y et al. *Can We Make an Early 'Do Not Resuscitate' Decision in Severe Burn Patients?*. Department of Burn Treatment Center and General Surgery, Kartal Dr. Lütfi Kırdar Training and Research Hospital, İstanbul-Turkey. *Ulus Travma Acil Cerrahi Derg.* Vol. 23, No. 2. March 2017.
4. Safriani Y. Penanganan Luka Bakar. Available at: www1-media.acehprov.go.id. 2017.
5. Soares JL, Santos JB. *Predictive Factors of Mortality in Burn Patients*. Hospital Regional de Asa Norte, Brasil. *Rev. Inst. Med. Trop.* November-December. 2007.
6. Brusselaers N et al. *Severe Burn Injury In Europe: A Systematic Review Of The Incidence, Etiology, Morbidity, And Mortality*. Department Of Plastic And Reconstructive Surgery And Burn Unit Ghent University Hospital, Ghent, Belgium. *Critical Care*. 2010.
7. El Mehrat et al. *Retrospective Study Of Mortality And Causes Of Death In Menofilia University Burn Center*. Department Of Plastic And Reconstructive Surgery And Burn Unit Menofilia University, Egypt. 2013.
8. Pujisriyani, Wardana A. *Epidemiology of Burn Injuries in Cipto Mangunkusumo Hospital from 2009 to 2010*. *Burn. Jurnal Plastik Rekonstruksi*. Jakarta- Indonesia. September 2012.
9. Zarei MR et al. *Factors Associated With Mortality In Adult Hospitalized Burn Patients In Tehran*. Department Of Surgery, Tehran University Of Medical Sciences. Division Of Plastic Surgery, Shahid Motahari Hospital, Tehran University of Medical Sciences, Tehran, Iran. *Turkish Journal of Trauma & Emergency Surgery*. 2011.
10. Jan D et al. *External Validation of The Revised Baux Score for The Prediction of Mortality in Patients with Acute Burn Injury*. *J Trauma Acute Care Surgery*. Lippincott Williams & Wilkins. 2014.
11. Salehi SH et al. *Comparison Of Six Outcome Prediction Models In An Adult Burn Population In A Developing Country*. *Annals of Burns and Fire Disasters*. March 2017.
12. Brusselaers N et al. *Evaluation Of Mortality Following Severe Burns Injury In Hungary: External Validation Of A Prediction Model Developed On Belgian Burn Data*. Department Of Plastic And Reconstructive Surgery And Burn Unit Ghent University Hospital, Ghent, Belgium. 2009.
13. Karlie J, Wardhana A. *External Validation of Belgian Outcome of Burn Injury Score on Burned Patient In Burn Unit Cipto Mangunkusumo General Hospital*. Department of Surgery, Faculty of Medicine, Universitas Indonesia, Cipto Mangunkusumo General Hospital. *New Ropanasuri J Surg*. 2017.
14. Brusselaers N, Agbenorku P, Hoyte-Williams PE. *Assessment Of Mortality Prediction Models In A Ghanaian Burn Population*. Department Of Plastic And Reconstructive Surgery Ghent University Hospital, Ghent, Belgium. *Burns* 39. 2013:997–1003.
15. Kumar S et al. *Epidemiology And Mortality Of Burns In The Lucknow Region, India—A 5 Year Study*. Department Of Pathology, K.G. Medical University UP, Lucknow, India . *JBUR. Burns* 30. 2013.

16. Al Ibran et al. *Mortality Associated With Burn Injury- A Cross Sectional Study From Karachi, Pakistan*. Dow University Of Health Science Karachi, Pakistan. BMC Research Notes. 2013.
17. Giovany L, Pamungkas KA, Inayah. Profil Luka Bakar Berat di RSUD Arifin Achmad Provinsi Riau Periode Januari 2011-Desember 2013. JOM FK. Vol.2,No.2. Oktober. 2015.
18. Brodie L et al. *Emergency Management of Severe Burns (EMSB)*. The Education Committee of The Australian and New Zealand Burn Association Limited. 17th edition Feb 2013.
19. Hettiaratchy S, Dziewulski P. *ABC Of Burns: Pathophysiology And Types Of Burns*. BMJ. Vol 528. June. 2004.
20. Clarke J. *Burns*. Department of Plastic Surgery, Chelsea & Westminster Hospital, London, UK. British Medical Bulletin. 1999; 55 (No 4) 885-894.
21. Nielson CB et al. *Burns: Pathophysiology of Systemic Complications and Current Management*. Department of Surgery, and Department of Molecular & Integrative Physiology, University of Kansas Medical Center, Journal of Burn Care & Research. 2016.
22. Williams NS etc. *Bailey&Love's: Short Practice of Surgery*. CRC Press. Ed 26th.2013: 385-390.
23. Karoon. *Practical Handbook of Burns Management For National Programme for Prevention, Management and Rehabilitation of Burn Injuries (NPPMRBI)*. Ministry of Health and Family Welfare Government of India. 2011.
24. Pomahae B. *Burn Injury: Initial Management of the Burn Patient*. Department of Surgery. Brigham and Women's hospital. Burn center.2010.
25. Stander M, Wallis LA. *The Emergency Management and Treatment of Severe Burns*. Division of Emergency Medicine, Stellenbosch University, Cape Town, South Africa. Emergency Medicine International. 2011.
26. Atiyah B et al. *International Best Practice Guidelines: Effective Skin and Wound Management of Non-complex Burn*. Wounds International. 2014.
27. Bolenbaucher R et al. *Burn Clinical Practice Guideline*. Texas EMS Trauma & Acute Care Foundation Trauma Division. May. 2016.
28. Yasti AC et al. *Guideline And Treatment Algorithm For Burn Injuries*. Department Of General Surgery, Hitit University Faculty Of Medicine, Corum. Ulus Travma Acil Cerrahi Derg. Vol. 21, No. 2. March. 2015.
29. Dries DJ, Endorf FW. *Inhalation Injury: Epidemiology, Pathology, Treatment Strategies*. Dries And Endorf Scandinavian Journal Of Trauma, Resuscitation And Emergency Medicine. 2013:21-31 .
30. Fujioka M, Yakabe A. *Does Inhalation Injury Increase The Mortality Rate In Burn Patients? Investigation Of Relationship Between Inhalation Injury And Severity Of Burn Surface*. Department Of Plastic And Reconstructive Surgery National Nagasaki Medical Center . Signa Vitae. 2009; 4(2): 20 – 22.
31. Colohan S. *Predicting Prognosis in Thermal Burns With Associated Inhalational Injury: A Systematic Review of Prognostic Factors in Adult Burn Victims*. Department of Surgery, Dalhousie University, Halifax, Nova Scotia, Canada. Journal of Burn Care & Research. July/August 2010.
32. Emara S. *Prognostic Indicators in Acute Burned Patients-A review*. Department of Plastic & Reconstructive Surgery Helwan University Hospital Cairo, Egipt. Journal of Acute Disease. 2015.
33. Woods JFC, Quinlan CS, Shelley OP. *Predicting Mortality in Severe Burns—What Is the Score? Evaluation and Comparison of 4 Mortality Prediction Scores in an Irish*

- Population*. Department of Plastic & Reconstructive Surgery, St James's Hospital, Dublin, Ireland. IAPS: Irish Association of Plastic Surgeons (IAPS) Summer Meeting, in Galway, Ireland, May 14-15, 2015.
34. Dahal P et al. *Baux's and Abbreviated Burn Severity Score for the Prediction of Mortality in Patients with Acute Burn Injury*. National Academy of Medical Sciences, Faculty of Burns and Plastic surgery, Kathmandu. Nepal Police Hospital. Journal of College of Medical Sciences-Nepal. Vol-11, No 4. Oct-Dec 2015.
 35. Blot S. *Development And Validation Of A Model For Prediction Of Mortality In Patients With Acute Burn Injury : The Belgian Outcome In Burn Injury Study Group*. Ghent University Hospital, General Internal Medicine, Belgium. British Journal Of Surgery. 2009.
 36. Brunnicardi CF et al. *Schwartz's: Principles of Surgery*. Mc Grow Hill Education. Ed 10th. 2015: 227-236.
 37. Roberts G et al. *The Baux Score Is Dead. Long Live The Baux Score: A 27-Year Retrospective Cohort Study Of Mortality At A Regional Burns Service*. St Andrew's Centre For Plastic Surgery And Burns. J-Trauma. 2011.
 38. El-Helbawy RH, Ghareeb FM. *Inhalation Injury As A Prognostic Factor For Mortality In Burn Patients*. Menoufiya University, Egypt. Annals Of Burns And Fire Disasters. June 2011.
 39. Tahir et al. *Prediction of Mortality After Major Burn: Physiological versus Biochemical Measures*. Departement of Plastic and Burn Surgery Liaquat University of Medical & Health Science, Pakistan. Wounds. Vol 21. July 2009.
 40. Hussain A, Choukairi F, Dunn K. *Predicting Survival In Thermal Injury: A Systematic Review Of Methodology Of Composite Prediction Models*. International Burn Injury Database Research Fellow, University Hospital South Manchester, Southmoor Road, Manchester M23 9LT, United Kingdom . Burns 39. 2013.
 41. Williams DJ, Walker JD. *A nomogram for calculation of the Revised Baux Score*. Burns 41. Department of Anaesthetics Swansea and Bangor UK. 2015.
 42. Osler T, Glance LG, Hosmer DW. *Simplified Estimates of the Probability of Death After Burn Injuries: Extending and Updating the Baux Score*. Department of Surgery, University of Vermont. The Journal of TRAUMA Injury, Infection, and Critical Care • Volume 68, Number 3, March 2010.
 43. Pantet O et al. *Comparison of Mortality Prediction Models and Validation of SAPS II in Critically Ill Burns Patients*. Service of Adult Intensive Care Medicine and Burns, University Hospital. Annals Of Burns and Fire Disaster. Vol 29. Juni 2016.
 44. Karimi H et al. *Prediction of Mortality in Pediatric Burn Injuries: R- Baux Score to be Applied in Children (Pediatrics- Baux Score)*. Departement of Plastic and Reconstructive Surgery, Motahari Burn Hospital, Tehran University of Medical Science, Iran. Iran J Pediatric. April 2013.
 45. Sheppard NN et al. *Prognostic Scoring Systems In Burns: A Review*. St. Andrew's Centre For Burns And Reconstructive Surgery, Broomfield, Chelmsford, United Kingdom. Elsevier. Burns 37. 2011: 1288–1295.
 46. Agnieszka SP, Wojciech W, Marek KP. *The History of Mortality Prognostic Scales in Severe Burns*. Department of Burns, Plastic and Reconstructive Surgery, Military Institute of Medicine, Poland. JSM Burns Trauma. 2017.
 47. Gutierrez et al. *Evaluation Of Mortality In Burn Patients: Prediction Models*. La Paz University Hospital, Madrid, Spain. Annals Of Burns And Fire Disaster. Vol.28. September 2015.