

**DAFTAR PUSTAKA**

1. Halpern P, Tintinalli JT, Stapeszynski J, et al. Bomb, blast and crush injuries. Tintinalli's Emergency Medicine : A Comprehensive Study Guide. Edition 7. New York : MacGraw-Hill Education; 2011.p.38-43.
2. Lemonick DM. Bombing and Blast Injuries : a Primer for Physicians. American Journal of Clinical Medicine. 2011;8(3):12-13.
3. Pramudiarja ANU. Menkes : Pemerintah Tanggung Biaya Pengobatan Korban Bom Surabaya. [internet] 2018. [cited 2019 Apr 3]. Available from : <https://health.detik.com/berita-detikhealth/d-4018361/menkes-pemerintah-tanggung-biaya-pengobatan-korban-bom-surabaya>
4. Espinoza JAG, Aragon VBA, Villalobos EHO, et al. Burns: Definition, Classification, Pathophysiology and Initial Approach. General Medicine: Open Access. 2017; 5: 5.
5. Hettiaracthy S, Dziewulski P. ABC of burns Pathophysiology and type of burns. British Medical Journal. 2004; 329: 1427-29.
6. Roth JJ, Hughes WB. The Essential Burn Unit Handbook. St.Louis-Messouri: Quality Medical Publishing Inc. 2004.p17.
7. Hettiaracthy S, Papini R. ABC of burns Initial management of a major burn: I-overview. British Medical Journal. 2004; 328: 1555-7.
8. Hettiaracthy S, Papini R. ABC of burns Initial management of a major burn: II-assessment and resuscitation. British Medical Journal. 2004; 329: 101-3.
9. Explosions and Blast Injuries : A Primer for Clinicians. Centers for Disease Control and Prevention. [internet] 2003. [cited 2019 Apr 3]. Available from : <http://www.bt.ede.gov/masscausalties/exploitions.asp>.
10. Rinanda HM. Kapolri: Bom di Jatim Gunakan 'The Mother of Satan' detikNews. [internet] 2018. [cited 2019 Apr 10]. Available from : <https://news.detik.com/berita/4019505/kapolri-bom-di-jatim-gunakan-the-mother-of-satan>.
11. DePalma RG, Burris DG, Champion HR, et al. Blast Injuries. New England Journal of Medicine. 2005; 352: 1335-42.
12. Almoghy G, Makori A, Zamir O, et al. Rectal Penetrating Injuries from Blast Trauma. The Israel Medical Association Journal. 2002; 4: 558.
13. Rahardjo P. Pengelolaan Luka Bakar dari Sudut Pandang Anestesiologi. Surabaya : Departemen Anestesiologi & Reanimasi FK UNAIR-RSUD dr.Soetomo ; 2013.
14. Gregoretti C, Decaroli D, Stella M, et al. Management of blast and inhalation injury. Breathe. 2007; 3(4): 365-73.
15. Guilabert P, Usua G, Martin N, et al. Fluid resuscitation management in patient with burns : update. British Journal of Anaesthesia. 2016; 117(3): 284-96.
16. Pizov R, Eden AO, Matot I, et al. Blast Lung Injury from an explosion on a civilian bus. Chest. 1999; 115: 165-172.

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17. Mackenzie IMJ, Tunnicliffe B. Blast injuries to the lung: epidemiology and management. *Philosophical Transaction of The Royal Society B*. 2011; 366: 295-299.
18. Haberal M, Abali AES, Karakayali H. Fluid management in major burn injuries. *Indian Journal of Plastic Surgery*. 2010; 43 (Suppl):S29-S36.
19. Rousseau AF, Losser MR, Ichai C, et al. ESPEN endorsed recommendations : nutritionat therapy in major burn. *Clinical Nutrition*. 2013; 32(4): 497-502.
20. Magnotti LJ, Deitch EA. Burns, Bacterial Translocation, gut barrier function, and failure. *Journal of Burn Care and Rehabilitation*. 2005; 26(5): 383-91.
21. Clark A, Imran J, Madni T, et al. Nutrition and metabolism in burn patients. *Burns & Trauma*. 2017; 5: 11.
22. Noer MS. *Penanganan Luka Bakar*. Surabaya : Airlangga University Press; 2006. 11: p95.
23. Posluszny JA, Gamelli RL. Anemia of thermal injury : Combined acut blood loss anemia and anemia of critical illness. *Journal of Burn Care and Research*. 2010; 31(2): 229-242.
24. Becerra OAA, et al. Serum albumin level as a risk factor for mortality in burn patient. *Clinic* ; 2013. 68 (7) : 940-945.
25. Guisado JP, Padilla JMH, Rioja LF, et al. Serum albumin levels in burn people are associated to the total body surface burned and the length of hospital stay but not to the initiation of the oral/enteral nutrition. *International Journal of Burn and Trauma*. 2013; 3(3):159-163.
26. Kamolz LP, Pieber T, Juttner FMS, et al. Optimal blood glucose control in severely burned patients: a long way to go, but one step closer. *Critical Care*. 2013; 17: 1005.
27. Jeschke MG, Abdullahi A, Burnett M, et al. Glucose control in severely burned patients using metformin : an interim safety and efficacy analysis of a phase II randomized controlled trial. *Annals of Surgery*. 2016; 264(3): 518-27.
28. Ansermino M, Hemsley C. ABC of Burns : Intensive care management and control of infection. *Clinical Review. British Medical Journal*. 2004; 329: 220-223.
29. Mlcak RP, Suman OE, Herndon DN. Respiratory management of inhalation injury. *Burn*. 2007; 33: 1-13.
30. Bridges EJ. Blast Injuries : From Triage to Critical Care. *Critical Care Nursing Clinics of North America*. 2006; 18: 333-48.
31. Huang SB, Chang WH, Huang CH, et al. Management of Elderly Burn Patient. *International Journal of Gerontology*. 2008; 2(3): 91-7.
32. Nordlund MJ, Pham TN, Gibran NS. Micronutrient After Burn Injury: A Review. *Journal of Burn Care & Research*. 2014; 121-33.