

Daftar Pustaka

1. Dhivya S, Padma VV, Santhini E. Wound dressings - a review. *BioMedicine*. 2015;5(4):24–8.
2. WHO. Burns [Internet]. Available from: http://www.who.int/violence_injury_prevention/other_injury/burns/en/
3. Izzati UZ. Efektivitas Penyembuhan Luka Bakar Salep Ekstrak Etanol Daun Senggani (*Melastoma malabathricum* L .) Pada Tikus (*Rattus norvegicus*). *J Farm Kalbar*. 2015;3(1).
4. Ma K, Du M, Liao M, Chen S, Yin G, Liu Q, et al. Evaluation of wound healing effect of punica granatum L peel extract on deep second-degree burns in rats. *Trop J Pharm Res*. 2015;14(1):73–8.
5. Badan penelitian dan Pengembangan Kesehatan Kementerian Kesehatan. *Riset Kesehatan Dasar*. 2007;
6. Jeschke MG, Herndon DN. Burns [Internet]. Twentieth. *Sabiston Textbook of Surgery*. Elsevier Inc.; 2016. 505-531 p. Available from: <http://dx.doi.org/10.1016/B978-0-323-29987-9.00019-9>
7. Aziz Z, Abdul Rasool Hassan B. The effects of honey compared to silver sulfadiazine for the treatment of burns: A systematic review of randomized controlled trials. *Burns* [Internet]. 2017;43(1):50–7. Available from: <http://dx.doi.org/10.1016/j.burns.2016.07.004>
8. Storm-Versloot MN, Vos CG, Ubbink DT VH. Topical silver for preventing wound infection. *Cochrane Database Syst Rev* 3 (Article):CD006478. 2010;(3).
9. Purser K. Wound Dressing Guidelines. R United Hosp Bath NHS Trust. 2010;(September 2009):1–25.
10. Barnett SE. The effects of calcium alginate on wound healing. 1987;69:5–7.
11. Sood A, Granick MS, Tomaselli NL. Wound Dressings and Comparative Effectiveness Data. *Adv Wound Care* [Internet]. 2014;3(8):511–29. Available

- from: <http://online.liebertpub.com/doi/abs/10.1089/wound.2012.0401>
12. Ferri FF. Burns. *Ferri's Clin Advis.* :227–9.
 13. J W, H C, F C, A S. Dressings for treating superficial and partial thickness burns. *Cochrane* [Internet]. 2013;(3). Available from: http://summaries.cochrane.org/CD002106/WOUNDS_dressings-for-treating-superficial-and-partial-thickness-burns
 14. Mescher AL. *Junqueira's Basic Histology Text and Atlas*. 13th ed. 2013. 364-374 p.
 15. Eroschenko VP. *diFiore's Atlas of Histology with Functional Correlations*. 11th ed. 2008. 213-215 p.
 16. Gantwerker EA, Hom DB. *Skin: Histology and physiology of wound healing*. *Clin Plast Surg* [Internet]. 2012;39(1):85–97. Available from: <http://dx.doi.org/10.1016/j.cps.2011.09.005>
 17. Habif TP. *Clinical dermatology: a color guide to diagnosis and therapy*. 6th ed. Elsevier. 2016. 1-2 p.
 18. Singh I. *Textbook of Human Histology With Colour Atlas and Practical Guide*. 7th ed. Vasudeva N, Mishra S, editors. J.P. Medical; 2014. 191-209 p.
 19. Sherwood L. *Human Physiology: From Cells to System* [Internet]. 7th ed. Vol. 7th. 2010. 454-456 p. Available from: <http://books.google.com/books?id=gOmpysGBC90C&pgis=1>
 20. Morrison I, Löken LS, Olausson H. The Skin as a Social Organ. *Exp Brain Res*. 2010;204(3):305–14.
 21. Osman OT. The Skin as a Mode of Communication. *Expert Rev Dermatol*. 2010;5(5):493–6.
 22. Lazarus G, Cooper D, Knighton D, Margolis D, Percoraro R, Rodeheaver G, et al. Definitions and guidelines for assessment of wounds and evaluation of healing. *Wound Repair Regen*. 1994;2(September):165–70.
 23. Keast D, Forest- L, Forest-lalande L. *Basic Principles of Wound Healing*. *Wound Care Canada*. 2012;9(2):1–5.

24. Szabo G. Classification and management of wound , principle of wound healing, haemorrhage and bleeding control. 2016;1–60.
25. Goldsmith LA, Katz SI, Gilchrest BA, Paller AS, Leffell DJ, Wolff K. Fitzpatrick's Dermatology in General Medicine Eighth Edition. 2012. 852-858 p.
26. Douglas HE, Dunne JA, Rawlins JM. Management of burns. Surg (United Kingdom) [Internet]. 2017;35(9):511–8. Available from: <http://dx.doi.org/10.1016/j.mpsur.2017.06.007>
27. Bolenbaucher R, Cotner-Pouncy T, Edwards C, Jackson B. Burn Clinical Practice Guideline. 2016;1–20. Available from: www.tetaf.org
28. Ellison DL. Burns. Crit Care Nurs Clin North Am. 2013;25(2):273–85.
29. Hettiaratchy S, Dziewulski P. Pathophysiology and types of burns. Bmj. 2004;328(7453):1427.
30. Martin P. Wound Healing - Aiming for Perfect Skin Regeneration. Science (80-) [Internet]. 1997;276(5309):75–81. Available from: <http://www.sciencemag.org/cgi/doi/10.1126/science.276.5309.75>
31. WHO. Wound Management. Best Pract Guidel Disaster Situations. 2009;
32. Atiyeh B, Barret JP, Dahai H, Duteille F, Fowler A, Enoch S, et al. Best Practice Guidelines: Effective Skin and Wound Management of Non-complex Burns. Wounds Int. 2014;
33. Cutting KF, White RJ. Maceration of the skin and wound bed 1: its nature and causes. J Wound Care [Internet]. 2002;11(7):275–8. Available from: <http://www.magonlinelibrary.com/doi/10.12968/jowc.2002.11.7.26414>
34. Informed AN, Publication C. Wadding, Gauze, Bandages and Similar Articles. 2006;(July).
35. Baxter Healthcare Corporation. Sodium Chloride (0.9%) Intravenous Infusion in AVIVA Plastic Container. 2013;1–8.
36. SickKids. Normal saline: How to prepare at home. 2011;(416):5819.
37. Maghsoudi H, Monshizadeh S, Mesgari M. A Comparative Study of the Burn Wound Healing Properties of Saline-Soaked Dressing and Silver Sulfadiazine in

- Rats. *Indian J Surg*. 2011;73(1):24–7.
38. Jun-kai CAO, Zhao-wu W, Hong-chen LIU, Min HU, Hua J, Pla C. SSD - Silver Sulfadiazine Cream. 2008;9(4):291–4.
 39. Thomas S. Alginate dressings in surgery and wound management – part 1. *J Wound Care*. 2000;9(2):9–13.
 40. Wound Healing and Management Node Group. Evidence Summary : Wound Management : Dressings-Alginate. 2012;(October):90–3.
 41. Richetta AG, Cantisani C, Li VW, Mattozzi C, Melis L, De Gado F, et al. Hydrofiber Dressing and Wound Repair: Review of the Literature and New Patents. *Recent Pat Inflamm Allergy Drug Discov*. 2011;5:150–4.
 42. Queen D. Technology update : Understanding Hydrofiber ® Technology. 1997;14–9.
 43. ConvaTec. AQUACEL Hydrofiber Wound Dressing.
 44. Saba SC, Tsai R, Glat P. Clinical evaluation comparing the efficacy of aquacel ag hydrofiber dressing versus petrolatum gauze with antibiotic ointment in partial-thickness burns in a pediatric burn center. *J Burn Care Res*. 2009;30(3):380–5.
 45. Christman AL, Selvin E, Margolis DJ, Lazarus GS, Garza LA. Hemoglobin A1C predicts healing rate in diabetic wounds. *J Invest Dermatol*. 2011;
 46. Kaufman T, Kalderon N, Ullmann Y, Berger J. Aloe Vera Gel Hindered Wound Healing of Experimental Second-Degree Burns: A Quantitative Controlled Study.
 47. Cai EZ, Ang CH, Raju A, Tan KB, Hing ECH, Loo Y, et al. Creation of consistent burn wounds: A rat model. *Arch Plast Surg*. 2014;41(4):317–24.
 48. LSEBN. Burns Depth Assessment. 2015;(December).
 49. Dahlan MS. Uji One Way ANOVA (Uji Hipotesis Komparatif Numerik Lebih dari Dua Kelompok Tidak Berpasangan Berdistribusi Normal). In: *Statistik Untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*. 6th ed. 2014. p. 110–1.
 50. Field CK, Kerstein MD. Overview of wound healing in a moist environment. *Am J Surg*. 1994;167(1 SUPPL.):2–6.

51. Wietlisbach CM. Wound Care [Internet]. Second Edi. Fundamentals of Hand Therapy: Clinical Reasoning and Treatment Guidelines for Common Diagnoses of the Upper Extremity: Second Edition. Elsevier Inc.; 2013. 206-218 p. Available from: <http://dx.doi.org/10.1016/B978-0-323-09104-6.00021-3>
52. Preparation and Characterization of Hydrogel Wound Dressings from Plant Biopolymers.
53. Gupta BS, Edwards J V. Textile materials and structures for wound care products. Adv Text Wound Care. 2009;48–96.
54. Gibbs KA. Absorptive Dressings: Alginates and Hydrofibers. Adv Wound Care Vol 1 [Internet]. 2010;1:26–142. Available from: <http://dx.doi.org/10.1089/9781934854013.142>
55. Ravnskog FA, Espehaug B, Indrekvam K. Randomised Clinical Trial Comparing Hydrofiber and Alginate Dressings Post-hip Replacement. J Wound Care. 2011;20(3):136–42.

