

## DAFTAR PUSTAKA

1. Miller SF, Bessey P, Lentz CW, Jeng JC, Schurr M, Browning S. National Burn Repository 2007 report: A synopsis of the 2007 call for data. *Journal of Burn Care & Research*. 2008; 29(6): p.862– 870.
2. Badan Penelitian dan Pengembangan Kesehatan Depkes RI. Riset Kesehatan Dasar (RISKESDAS). Kementerian Kesehatan Republik Indonesia; 2013: hal.101-9.
3. Smeltzer, S., Brunner Suddarth, Textbook of Medical-Surgical Nursing : Management of Patients with Burn Injury. 12 edition. USA : Lippincott, Williams & Wilkins; 2008: p. 1703-1742.
4. Punch MD. Asked Question About Albumin Division of 3. Transplantation. Michigan: University of Michigan; 2003.
5. Gibson RS. Principles of nutritional assessment. New York : Oxford University Press; 1990.
6. Murray C & Hospenthal DR. Burn Wound Infections. 2008. Diakses tanggal 28 Desember 2018. Tersedia dari : <http://emedicine.medscape.com/article/213595-overview>.
7. Barbara AB, Glen G, Marjorie S. Willard and Spackman's Occupational Therapy (12<sup>th</sup> Ed). Lippincott William & Wilkins; 2013.
8. Yapa KS. Management of Burns in the community. *Wounds*. United Kingdom. 2009; 5: p.8-48

9. Keck M, Herndon DH, Kamolz LP, Frey M, Jeschke MG. Pathophysiology of Burns. *Wiener Medizinische Wochenschrift*. 2009; 159(13-14): p.327-336
10. Rao K, Ali SN, Moiemmen,N.S. Etiology and Outcome of Burns in The Elderly. *Burns*. 2006; 32(7): p.802-805.
11. Gianfaldoni R, Gianfaldoni S, Lotti J, Tchernev G, Wollina U, Lotti T. The Importance of First Aid to Burned Patients: 30 Years of Experience at The Burns Centre in Pisa. *Macedonian Journal of Medical Sciences*. 2017; 5(4): p.420-422.
12. Rae L, Fidler P, Gibran N. The Physiologic Basis of Burn Shock and The Need for Aggressive Fluid Resuscitation. *Critical Care Clinics*. 2016; 32(4): p.491-505.
13. Singh V, Devgan L, Bhat S, Milner SM. The Pathogenesis of Burn Wound Conversion. *Annals of Plastic Surgery*. 2007; 59(1): p.109-115
14. Hettiaratchy S, Dziewulski PABC. Of burns: Pathophysiology and Types of Burns. *British Medical Journal*. 2004; 328: p.1427-1429
15. Nisanci M, Eski M, Sahin I, Ilgan S, Isik S. Saving The Zone of Stasis in Burn with Activated Protein C: an experimental study in rats. *Burns*. 2010; 36: p.397-402.
16. Tan JQ, Zhang HH, Lei ZJ, Ren P, Deng C, Li XY, et al. The Role of Autophagy and Apoptosis in Burn Wound Progression in Rats. *Burns*. 2013; 39: p.1551-6.

17. Lund T, Onarheim H, Reed RK. Pathogenesis of Edema Formation In Burn Injuries. *World Journal of Surgery*. 1992; 16(1): p.2-9.
18. Sjamsuhidayat R. & Jong W.D. Luka.Dalam: Buku Ajar Ilmu Bedah. Jakarta: EGC ;2002: hal. 73-82
19. Roche M., Rondeau P. & Sigh N.R.. The Antioxidant Properties Of Serum Albumin. *FEBS*. 2008; 528: p. 1783-1787.
20. Khorasani G., Hosseinimehr S. & Kaghazi Z.The Alteration of Palsma is Zinc and Copper Levels ini Patiens With Burn Injuries and the Relationship to the Time After Burn Injuries. *Singapore: Med. Journal*. 2008; 49 (8): p.627 – 630.
21. Monadjat Y. Luka Bakar: Masalah dan Tatalaksana, edisi 4. Jakarta : Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2009.
22. Gayatri PS., Subandi, dan Kristianto Y. Pengaruh Pemberian Teh Hitam Terhadap Kadar SOD dan MDA Pada Rattus Novergicus Galur Wistar Yang Diberi Diet Aterogenik. Malang: FKUB; 2010.
23. Edlich FR. Termal Burns. 2015. Diakses tanggal 28 November 2019. Tersedia dari: <http://emedicine.medscape.com/1278244-overview#al>
24. Tintinalli JE. *Emergency Medicine : A Comprehensive Study Guide*. New York: McGraw-Hill Companies; 2010.
25. Osler T, Glance LG, Hosmer DW. Simplified Estimates of the Probability of Death After Burn Injuries : Extending and Updating the Baux Score. *J Trauma*. 2010; 68(3): p.690-7.

26. Burn injury. Burn Complication. 2013. Diakses tanggal 28 November 2019. Tersedia dari : <http://burninjuryguide.com/burn-recovery/burncomplications/>
27. Prasetyono TOH. General concept of wound healing, revisited. *Med J Indones*; 2009; 18 (3): p. 208-16.
28. Garg HG, Longaker MT. Scarless Wound Healing. Marcel Dekker Inc. New York; 2000: p. 99.
29. Childs DR, Murthy AS: Overview of Wound Healing and Management. *Surg Clin N Am*; 2017: p.189-207
30. Rajan V, Murray R: The Duplicitous Nature Of Inflammation In Wound Repair. *Wound practice and research*. 2008; 16(3): p. 122-129
31. Eming, S, Krieg, T, Davidson, J: Inflammation in Wound Repair: Molecular and Cellular Mechanisms. *J Investig Dermatol*. 2007; 127(3): p.514-525
32. Falabella AF, Kirsner RS: Cellular and Molecular Regulation of Wound Healing. *Wound Healing*. New York : Taylor & Francis Group; 2005: p. 20
33. Diegelmann R: Wound Healing: An Overview Of Acute, Fibrotic And Delayed Healing. *Frontiers in Bioscience*. 2004; 9(1-3): p. 283
34. Epstein F, Singer A, Clark, R: Cutaneous Wound Healing. *New England Journal of Medicine*. 1999; 341(10): p. 738-746

35. Wulff, B. dan Wilgus, T. Mast Cell Activity In The Healing Wound: More Than Meets The Eye?. *Exp Dermatol.* 2013; 22(8): p.507-510
36. Demidova-Rice, Tatiana N., Michael R. Hamblin, and Ira M. Herman. Acute And Impaired Wound Healing. *Advances in Skin & Wound Care.* 2012; 25(8): p.349-370
37. Sherwood ,L. Fisiologi Manusia, Dalam: Yesdelita N, editor. Departemen of Physiology and Pharmacology School of Medicine West Virginia University. EGC; 2012: hlm. 423.
38. Hasan I, Indra TA. Peran Albumin dalam Penatalaksanaan Sirois Hati. Jakarta : Divisi Hepatologi, Departemen Ilmu Penyakit Dalam FKUI/RSCM. 2008; 21(2).
39. Gruen, D. Pharmacy BS: Wound Healing and Nutrition. Going Beyond Dressings With a Balanced Care Plan. *Journal of the American College of Certified Wound Specialists.* 2010; 2: p.46-49.
40. Yuan XY, Zhang CH, He YL, Yuan YX, Cai SR, Luo NX, et all. Is Albumin Administration Beneficial in Early Stage of Postoperative Hypoalbuminemia Following Gastrointestinal Surgery?. A Prospective Randomized Controlled Trial. *The American Journal of Surgery.* 2008; 196: p.751-755.
41. Susetyowati. Penanganan Komprehensif Pasien Hipoalbuminemia, Semarang: AsDI Jawa Tengah; 2006.

42. Yanni. Pengaruh Kadar Albumin terhadap Lama Rawatan dan Mortalitas pada Pasien di Ruang Rawat Intensifis Anak. Tesis. Medan : Program Megister Kedokteran Klinik-Spesialis Ilmu Kesehatan Anak. FK USU; 2008.
43. Hidayanti. Pengaruh Pemberian Kapsul Konsentrat Ikan Gabus pada Pasien Bedah di RS Dr. Wahidin Sudirohusodo. Tesis. Makassar: Program Pascasarjana; 2006.
44. Ab Wahab SZ, et al: The Effect of *Channa striatus* (Haruan) Extract on Pain and Wound Healing of Post-Lower Segment Caesarean Section Women.Hindawi Publishing Corporation, Evidence Based Complementary And Alternative Medicine; 2015: p.1
45. Rahayu P, Marcelline F, Sulistyningrum E, Suhartono MT, Tjandrawinata RR. Potential Effect Of Striatin (DLBS0333), a Bioactive Protein Fraction Isolated From *Channa Striata* For Wound Treatment. Asian Pacific Journal of Tropical Biomedicine.2016; 6(12): p.1001-7.
46. Kurniati D, Perbandingan Terapi Albumin Teknologi Nano dengan Kapsul Albumin Terhadap Peningkatan Kadar Albumin dan Lama Rawatan (Tesis). Surakarta: Program Pascasarjana Universitas Sebelas Maret; 2014.
47. Bordbar S, Anwar F, Saari N. High-Value Components and Bioactives from Sea Cucumbers for Functional Foods—A Review. *Marine Drugs*. 2011; 9: p.1761-1805.

48. Masre SF. Wound Healing Potential of Total Sulfated Glycosaminoglycan (GAG) from Malaysian Sea Cucumber, *Stichopus vastus* Coelomic Fluid. Res J. Med. Sci; 2015: p.67-72
49. PERSAGI. Tabel Komposisi Pangan Indonesia. Jakarta: PT. Alex Media Komputindo; 2009.
50. Kemenkes dan Kementan. Tanya Jawab Seputar Telur . Sumber Makanan Bergizi. Jakarta: Kemenkes; 2010.
51. Almtsier, S. Prinsip Dasar ilmu Nutrisi: Nutisi Beda. Jakarta: Gramedia ; 2000: hal.67-9.
52. Krause dan Mahan. Food, Nutrition and Diet Therapy, 7 Edition. Canada: United Of America; 1998.
53. Egg Science and Technology, Fourth Edition, W.J. Stadelman and O.J. Cotterill, editors. Haworth Food & Agricultural Products Press; 1995: p.6.
54. Abeyrathne EDNS , Lee HY , Ahn DU. Egg White Proteins And Their Potential Use In Food Processing Or As Nutraceutical And Pharmaceutical Agents—A review. Korea : Iowa State University, Ames 50011; 2013: p.3292-99.
55. Prastowo A, Lestariana W, Nurdjanah S, Sutomo R. Keefektifan Ekstra Putih Telur Terhadap Peningkatan Albumin Dan Penurunan Il-1 $\beta$  Pada Pasien Tuberkulosis Dengan Hipoalbuminemia. Jurnal Gizi Klinik Indonesia. 2014; 10(3): p.111-8.

56. Winarno FG. Kimia pangan dan gizi. Jakarta: PT. Gramedia Pustaka Utama; 2004
57. Folawiyo Y.L, Apenten ORK. The Effect of Heat Acid Treatment on The Structure of Rapeseed Albumin (Napin). *J. Food Sci.* 1996 ; 61: 237-239
58. Akkouche Z, Aissat L, Madani K. Effect of Heat on Egg White Proteins. *International Conference on Applied Life Sciences (ICALS)*. 2012: 407-413.
59. Yudistiro A. Perbandingan Efektivitas Terapi Albumin Ekstrak Ikan Gabus Murni Dibanding Human Albumin 20% Terhadap Kadar Albumin Dan Ph Darah Pada Pasien Hipoalbuminemia (Tesis). Surakarta: Program Pascasarjana Universitas Sebelas Maret; 2016.
60. Adhy S, Astuti N, Bukhari A, Mahendradatta M, Tawali AB. Manfaat Suplementasi Ekstrak Ikan Gabus Terhadap Kadar Albumin, Mda Pada Luka Bakar Derajat II. *JST Kesehatan*. 2014; 4(4) : hal.385 – 393.
61. Hananto AZA, Purwoko. Pengaruh Pemberian Extract Ikan Gabus Dan Teripang Terhadap Infiltrasi Sel Mast, Kadar Il-6, Dan Albumin Pada Luka Bakar Dan Luka Operasi (Disertasi). Surakarta: Staff Medis Anestesiologi dan Terapi Intensif RSUD dr.Moewardi/ Universitas Sebelas Maret; 2018.
62. Rosyidi RM, Januarman , Priyanto B, Islam AA, Hatta, M Bukhari A. The Effect of Snakehead Fish (*Channa striata*) Extract Capsule to the Albumin



- Serum Level of Post-operative Neurosurgery Patients. *Biomedical & Pharmacology Journal*. 2019; 12(2): p. 893-899.
63. Budiarto B. The Effect of Snakehead Fish (*Channa Striata*) Extract Capsule to the Albumin Serum Level of Post-surgical Patients. Jakarta: Fatmawati Hospital; 2016.
  64. Restiana, Nurpudji A. Taslim, Bukhari A. Pengaruh Pemberian Ekstrak Ikan Gabus Terhadap Kadar Albumin Dan Status Gizi Penderita HIV/AIDS Yang Mendapatkan Terapi ARV. Makassar: E-Journal Pasca Sarjana Unhas; 2013.
  65. Sayuningsih E, Intiyati A, Giatno B. Pengaruh Pemberian Ekstrak Ikan Gabus Terhadap Peningkatan Kadar Albumin Darah Pada Penderita Diabetes Mellitus Dengan Gangren. Surabaya: Jurnal Penelitian Kesehatan; 2013: hlm.61-68.
  66. Gilda G. Pengaruh Suplementasi Kapsul Ekstrak Ikan Gabus Terhadap Kadar Albumin Dan Berat Badan Pada Anak Dengan Sindrom Nefrotik (Skripsi). Semarang: Program Pendidikan Sarjana Kedokteran FK Undip; 2014.