

DAFTAR PUSTAKA

1. American College of Surgeons. 2018. *Advanced Trauma Life Support*, American College Surgeons, Chicago. pp. 357-80.
2. Amstrong D, et all. 2018. Basic Principles of Wound Healing. UpToDate Inc.
3. Aplin, AE. 2003. 'Cell adhesion molecule regulation of nucleocytoplasmic trafficking.' *FEBS Lett*, 534, 11-4.
4. Arrizabalaga JH. Nollert MU. 2018. Human Amniotic Membrane: A Versatile Scaffold for Tissue Engineering. *ACS Biomaterials Science & Engineering*. Vol.4(7): 2226-36.
5. Bacakova, L. Filova, E. Rypacek, F. Svorcik, V. Stary, V. 2004 'Cell adhesion on artificial materials for tissue engineering.' *Physiol Res* 53 Suppl 1, S35-45.
6. Barrientos S, et al. Growth Factors and cytokines in wound healing. *Wound Rep Reg*. 2008. 16: 585 - 601
7. Bhimji SS, Burns B. 2018. Penetrating Abdominal Trauma. In: StatPearls [Internet]. Treasure Island (FL): Stat Pearls Publishing: Jan 2018. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459123/>
8. Bilska A . 2003. Wound Healing: The Role of growth Factor. *Drugs of Today* 39 (10): 787-800
9. Burridge K, Chrzanowska-Wodnicka M. 1996. Focal adhesions, contractility, and signaling. *Annu Rev Cell Dev Biol* 12: 463-518
10. Chopra A, Thomas BS. Amniotic Membrane: A Novel Material for Regeneration and Repair. *J Biomim Biomater Tissue Eng*. 2013; 18:1
11. Davis, JW. 2010. 'Skin transplantation with a review of 550 cases at the Johns Hopkins Hospital.' *Johns Hopkins Med J* 15, 307
12. Diaz-Prado S, et al. 2011. Human Amniotic Membrane as an Alternative Source of Stem Cells for Regenerative Medicine. *Differentiation* 1:162-171
13. Dua SH, Azuara-Blanco A, 2004. Amniotic Membrane Transplantation. *Br. Journal Ophthalmology* Vol. 83:748–752
14. Fernandes, M. Sridhar, MS. Sangwan, VS. Rao, GN. 2005, 'Amniotic membrane transplantation for ocular surface reconstruction.' *Cornea* 24, 643-53
15. Fetterolf, DE. Snyder, RJ. 2012. 'Scientific and Clinical Support for the Use of Dehydrated Amniotic Membrane in Wound Management', *Wounds*, 24(10), pp. 299–307
16. Greenhalgh, David G. The Role of Growth Factors in Wound Healing. *The Journal of Trauma: Injury, Infection, and Critical Care*: July 1996 - Volume 41 - Issue 1 - p 159-67
17. Guniganti P. Bradenham GH. Raptis C. Menias CO. Mellnick VM. 2018. CT Of Gastric Emergencies. *Radiographics*. pp.1909-21.

18. Hasmad H. Yusof MR. Razi ZR. Idrus RB. Chowdury SR. 2018. Human Amniotic Membrane With Aligned Electrospun Fiber As Scaffold for Aligned Tissue Regeneration. *Tissue Engineering Part C: Methods.* Vol. 24(6): 368-78
19. Judith, R., Nithya M., Rose, C., Mandal, A. B. 2010. Application of a PDGF-containing novel gel for cutaneous wound healing. *Elsivier.* 87(1-2):1-8.
20. Langer R, Vacanti JP. 1993. Tissue engineering. *Science.* May 14;260(5110):920-6.
21. Lyra Junior HF *et al.* 2018. Ghrelin and gastrointestinal wound healing. A new perspective for colorectal surgery. *Acta Cir. Bras.* 33(3):282-294
22. Madiba, TE. Hlophe, M. 2008, Gastric Trauma: A Straightforward Injury, But No Room For Complacency. *SAJS.* 46: 10-13.
23. Mano, JF. Silva, GA. Azevedo, HS. Malafaya, PB. Sousa, RA. Silva, SS. Boesel, LF. Oliveira, JM. Santos, TC. Marques, AP. Neves, NM. Reis, RL. 2007. 'Natural origin biodegradable systems in tissue engineering and regenerative medicine: present status and some moving trends.' *J R Soc Interface* 4, 999-1030
24. Mattox, KL. Moore, EE. Feliciano, DV. 2017, 'Trauma.' McGraw Hill, New York. pp. 1125-38.
25. Meng XT, Chen D, Dong ZY, Liu JM. 2007. Enhanced Neural Differentiation of Neural Stem Cells and Neurite Growth by Amniotic Epithelial Cell Co-Culture. *Cell Biol Int* 31(7):691-8
26. Moiseeva EP .2001. Adhesion receptors of vascular smooth muscle cells and their functions. *Cardiovasc Res* 52: 372-386.
27. Niknejad, H. Peirovi, H. Jorjani, M. Ahmadiani, A. Ghanavi, J. Seifalian, AM. 2008. 'Properties Of The Amniotic Membrane For Potential Use In Tissue Engineering.' *European Cells and Materials* 15, 88-99
28. Ozel SK. Kazez A. Akpolat N. 2006. Does A Fibrin-Collagen Patch Support Early Anastomotic Healing In The Colon? An Experimental Study. *Tech Coloproctol.* 10:233-6.
29. Philipson M, Johanson MEV, Henrikas J, Petersson J, Gendler SJ. 2008. The Gastric Mucus Layers: Constituents And Regulation Of Accumulation. *Am J Physiol Gastrointest Liver Physiol.* 295: 806-12
30. Pierce G, et al. Role of Platelet-Derived Growth Factor in Wound Healing. *Journal of Cellular Biochemistry.* 1991. 45:319 - 26
31. Price SA and Wilson LM. 2006. Pathophysiology: clinical concepts of disease processes, 6th. New York: McGraw Hill. pp. 417-26.
32. Rajkumar V, et al. Platelet-Derived Growth Factor- Receptor Activation Is Essential for Fibroblast and Pericyte Recruitment during Cutaneous Wound Healing. *The American Journal of Pathology.* 2016. Vol. 169, No. 6
33. Ramakrishnan K and Salnas RC. 2007. Peptic Ulcer Disease. *American Family Physician.* 76: 1005-12

34. Robbins SL, Cotran RS, Kumar V. 2007. Buku ajar patologi edisi ke-7. Jakarta: EGC. 1(15): 609-63
35. Sniadecki, NJ. Desai, RA. Ruiz, SA. Chen, CS. 2006. 'Nanotechnology for cell-substrate interactions.' *Ann Biomed Eng* 34, 59-74
36. Soylu S. Yildiz C. Bozkurt B. Karakus S. Kurt B. Kurt A. 2018. Amniotic Membrane -Coated Polypropylene Mesh For The Repair of Incisional Hernia: An Experimental Study In A Rat Model With Abdominal Wall Defect. *Iran Red Crescent Med J.* Vol. 20(3) : 1334-7
37. Tenenhaus M, Rennenkampff H. 2018. Topical agents and dressings for local burn wound care – UpToDate
38. Toda A. Okabe M. Yoshida T. Nikaido T. 2007. The Potential of Amniotic Membrane/Amnion-Derived Cells for Regeneration of Various Tissues. *J Pharmacol Sci.* 105: 215-28
39. Toruner M. 2007. Aspirin and gastrointestinal toxicity. *Anatol J Cardiol.* 7: 27-30
40. Uludag M. Citgez B. Ozkaya O. Yetkin G. Ozcan O. Polat N. Isgor A. 2009. Effect Of Amniotic Membrane On The Healing Of Normal And High-Risk Colonic Anastomosis In Rats. *Int J Colorectal Dis.* 24: 809-17.
41. Vunjak-Novakovic, G. Obradovic, B. Martin, I. Bursac, PM. Langer, R. Freed, LE. 1998. 'Dynamic cell seeding of polymer scaffolds for cartilage tissue engineering.' *Biotechnol Prog* 14, 193-202
42. Walgenbach, KJ. Voigt, M. Riabikhin, AW. Andree, C. Schaefer, DJ. Galla, TJ. Bjorn, G. 2001. 'Tissue engineering in plastic reconstructive surgery.' *Anat Rec* 263, 372-8
43. Weinberg JA. Croce MA. 2015. Penetrating Injuriied To The Stomach, Duodenum, and Small Bowel. *Curr Trauma Rep.* Vol 1: 107-12
44. Werner S. Grose R. 2003. Regulation of Wound Healing by Growth Factors and Cytokines. *Physiol Rev.* 83(3):835-70