

DAFTAR PUSTAKA

- Ahern, D. P., Kelly, M. E., Courtney, D., Rausa, E., & Winter, D. C. (2017). The management of penetrating rectal and anal trauma: A systematic review. *Injury*, *48*(6), 1133–1138. <https://doi.org/10.1016/j.injury.2017.03.002>
- Alexander, R. W. (2012). Understanding Adipose-derived Stromal Vascular Fraction (Ad-SVF) Cell Biology and Use on the Basis of Cellular , Chemical , Structural and Paracrine Components A concise review. *JOURNAL of PROLOTHERAPY*, *1*(October), 855–869.
- Altomare, D. F. (2017). Anal and Rectal Trauma. *Coloproctology*, *1*(32), 371–376. <https://doi.org/10.1007/978-3-662-53210-2>
- Bora, P., & Majumdar, A. S. (2017). Adipose tissue-derived stromal vascular fraction in regenerative medicine: A brief review on biology and translation. *Stem Cell Research and Therapy*, *8*(1), 1–10. <https://doi.org/10.1186/s13287-017-0598-y>
- Choi, M., Ban, T., & Rhim, T. (2014). Therapeutic use of stem cell transplantation for cell replacement or cytoprotective effect of microvesicle released from mesenchymal stem cell. *Molecules and cells*, *37*(2), 133–139. <https://doi.org/10.14348/molcells.2014.2317>
- Cleary, R. K., Pomerantz, R. A., & Lampman, R. M. (2006). Colon and

rectal injuries. *Diseases of the Colon and Rectum*, 49(8), 1203–1222.
<https://doi.org/10.1007/s10350-006-0620-y>

Cotran, R.S., dan Robbins S.L.2007. Buku Ajar Patologi. Edisi 7; ali Bahasa, Brahm U, Pendt ;editor Bahasa Indonesia, Huriawati Hartanto, Nurwany Darmaniah, Nanda Wulandari.-ed.7-Jakarta: EGC.

DiPietro L. A. .2016. Angiogenesis and wound repair: when enough is enough. *Journal of leukocyte biology*, 100(5), 979–984.
<https://doi.org/10.1189/jlb.4MR0316-102R>

El-Ashaal, Y. I., Al-Olama, A. K., & Abu-Zidan, F. M. (2008). Trans-anal rectal injuries. *Singapore Medical Journal*, 49(1), 54–56.

Eppley, B. L., Pietrzak, W. S., & Blanton, M. (2006). Platelet-rich plasma: a review of biology and applications in plastic surgery. *Plastic and reconstructive surgery*, 118(6), 147e–159e.
<https://doi.org/10.1097/01.prs.0000239606.92676.cf>

EroschenkoVP

.2003.AtlasHistologidiFioredenganKorelasiFungsionalEdisi9.AlihBahasa:TambayongJan.Jakarta:EGC

Gentile, P., Sterodimas, A., Pizzicannella, J., Dionisi, L., De Fazio, D., Calabrese, C., & Garcovich, S. (2020). Systematic review: Allogenic use of stromal vascular fraction (SVF) and decellularized extracellular matrices (ECM) as advanced therapy medicinal products (ATMP) in tissue

regeneration. *International Journal of Molecular Sciences*, 21(14), 1–14. <https://doi.org/10.3390/ijms21144982>

Gimble, J. M., Bunnell, B. A., Chiu, E. S., & Guilak, F. (2011). Concise review: Adipose-derived stromal vascular fraction cells and stem cells: Let's not get lost in translation. *Stem Cells*, 29(5), 749–754. <https://doi.org/10.1002/stem.629>

Hausman, G. J., & Richardson, R. L. (2004). Adipose tissue angiogenesis. *Journal of animal science*, 82(3), 925–934. <https://doi.org/10.2527/2004.823925x>

Hosni Ahmed, H., Rashed, L. A., Mahfouz, S., Elsayed Hussein, R., Alkaffas, M., Mostafa, S., & Abusree, A. (2017). Can mesenchymal stem cells pretreated with platelet-rich plasma modulate tissue remodeling in a rat with burned skin?. *Biochemistry and cell biology = Biochimie et biologie cellulaire*, 95(5), 537–548. <https://doi.org/10.1139/bcb-2016-0224>

Herzig, D. (2012). Care of the patient with anorectal trauma. *Clinics in Colon and Rectal Surgery*, 25(4), 210–213. <https://doi.org/10.1055/s-0032-1329391>

Hosni Ahmed, H., Rashed, L. A., Mahfouz, S., Elsayed Hussein, R., Alkaffas, M., Mostafa, S., & Abusree, A. (2017). Can mesenchymal stem cells pretreated with platelet-rich plasma modulate tissue remodeling in a rat with burned skin?. *Biochemistry and cell biology =*

Biochimie et biologie cellulaire, 95(5), 537–548.
<https://doi.org/10.1139/bcb-2016-0224>

Jeganathan, A. N., Cannon, J. W., & Bleier, J. I. S. (2018). Anal and Perineal Injuries. *Clinics in Colon and Rectal Surgery*, 31(1), 24–29.
<https://doi.org/10.1055/s-0037-1602176>

Johnson, J. K., Lindow, S. W., & Duthie, G. S. (2007). The prevalence of occult obstetric anal sphincter injury following childbirth - Literature review. *Journal of Maternal-Fetal and Neonatal Medicine*, 20(7), 547–554. <https://doi.org/10.1080/14767050701412917>

Johnson, K. E., & Wilgus, T. A. (2014). Vascular Endothelial Growth Factor and Angiogenesis in the Regulation of Cutaneous Wound Repair. *Advances in wound care*, 3(10), 647–661.
<https://doi.org/10.1089/wound.2013.0517>

Junqueira LC, Carneiro J. 2007. Histologi Dasar. Edisi 10. Jakarta : EGC.

Karina, Samudra, M. F., Rosadi, I., Afini, I., Widyastuti, T., Sobariah, S., Remelia, M., Puspitasari, R. L., Rosliana, I., & Tunggadewi, T. I. (2019). Combination of the stromal vascular fraction and platelet-rich plasma accelerates the wound healing process: pre-clinical study in a Sprague-Dawley rat model. *Stem cell investigation*, 6, 18.
<https://doi.org/10.21037/sci.2019.06.08>

Kumar, V. Abbas, A.K., Aster, J.C. 2015. Buku Ajar Patologi Robbins. Edisi 9. Singapura: Elsevier Saunders.

Ni, X., Shan, X., Xu, L., Yu, W., Zhang, M., Lei, C., Xu, N., Lin, J., & Wang, B. (2021). Adipose-derived stem cells combined with platelet-rich plasma enhance wound healing in a rat model of full-thickness skin defects. *Stem cell research & therapy*, 12(1), 226. <https://doi.org/10.1186/s13287-021-02257-1>

Rigotti, G., Charles-de-Sá, L., Gontijo-de-Amorim, N. F., Takiya, C. M., Amable, P. R., Borojevic, R., Benati, D., Bernardi, P., & Sbarbati, A. (2016). Expanded Stem Cells, Stromal-Vascular Fraction, and Platelet-Rich Plasma Enriched Fat: Comparing Results of Different Facial Rejuvenation Approaches in a Clinical Trial. *Aesthetic surgery journal*, 36(3), 261–270. <https://doi.org/10.1093/asj/sjv231>

Singer, A. J., & Clark, R. A. (1999). Cutaneous wound healing. *The New England journal of medicine*, 341(10), 738–746. <https://doi.org/10.1056/NEJM199909023411006>

Uchihashi, M., Wilding, L. A., & Nowland, M. H. (2015). Surgical correction of rectal prolapse in laboratory mice (*Mus musculus*). *Journal of the American Association for Laboratory Animal Science*, 54(4), 433–438.