DAFTAR PUSTAKA

Asep, H., 2009, Teknik Operasi Sirkumsisi, Sagung Seto Jakarta

Atik, Nur., 2009, *Perbedaan Efek Pemberian Topikal Gel Lidah Buaya (Aloe vera L.) Dengan Solusio Povidone Iodine Terhadap Penyembuhan Luka Eksisi Pada Kulit Mencit (Mus musculus).* Bandung : Fakultas Kedokteran Universitas Padjadjaran.

Australian Wound Management Association Inc. Position document of the Australian Wound Management Association: Bacterial impact on wound healing: From contamination to infection. *http://www.awma.com.au/publications/2011_bacterial_impact_position_1.5.pdf 2011.* Diunduh pada 10 Januari 2016, 3-7.

Aini, N., Setiawan, B., Sandra, F., 2008, *Karakteristik Biologis dan Diferensiasi Stem* Cell*: Fokus pada Mesenchymal Stem Cell,* cdk,161

Bao,P., Kodra , A., 2009, The Role of Vascular Endhotelial Growth Factor In Wound Healing , *Journal of National Institute of Health*, 153(2): 347–358

Branski LK, Gauglitz GG, Herndon DN, et al. A review of gene and stem cell therapy in cutaneous wound healing. *Burns*. 2008 Jul 4. *Journal of Medline*

Dewiyanti A, Ratnawati H, Puradisastra S. Perbandingan Ozon, Getah Jarak Cina dan Povidone iodine 10% TerhadapWaktu penyembuhan Luka Pada Mencit Betina Galur Swiss Webster. *Jurnal Kedokteran Maranatha 2009;8*(2); 132-8.

Guo, S., DiPietro, L.A., 2010, Factors Affecting Wound Healing, *University of Illinois, USA, J Dent Res* 89(3):219-227.

Gurtner, G.C., 2007, *Wound healing, normal and abnormal In: Thorne CH, Beasly, R.W., Aston, S.J., Bartlett, S.P., Gurtner, G.C., Spear, S.L. (Eds), Grabb and Smith's plastic surgery*, Edisi 6, Philadelphia: Lippincott Williams and Wilkins, 15-22

Haris, A., Rif., 2009, *Efektivitas Penggunaan Iodin 10% , Iodin 70%, Iodin 80% dan NaCl Dalam Percepatan Proses Penyembuhan Luka Pada Punggung Tikus Jantan Sprague Dawley*

Halim, D., Murti, H., Sandra, F., 2010, *Stem Cell Dasar Teori & Aplikasi Klinis*, Erlangga Medical Series, Jakarta

Hubrecht, R. and Kirkwood, J. 2010. *The UFAW Handbook of The Care and Management of Laboratory and Other Research Animals*. Edisi ke-8. Universities Federation for Animal Welfare. p. 311-324.

Izumi Honda, A. T. (2015). *Mesenchymal Stem Cells ameliorate intra-amniotic inflamation related neonatal complications in rats. Inflamation and Regeneration* , 261-268.

Johnson, K E., Wilgus, T., 2014, Vascular Endhotelial Growth Factor And Angiogenesis In The Reulation Of Wound Healing, Comprehensive Invited Review, Journal of *Wound Healing Society*

Margono, A., 2012, *Potensi Sel Punca Mesenkhim Asal Jaringan Lemak Dengan Produk Plasma Untuk Regenerasi Sel Odontoblas Jaringan Pulpa In Vitro* , Universitas Indonesia , Jakarta

Menke, N., Ward, K., Witten, T., Bonchev, D., Diegelmann, R., 2007, Impaired wound healing, *Elsevier Inc*, 19-25.

Mummery, C., Wilmut, I., Stolpe, A., 2011, Stem Cells Scientific Facts and Fiction, *Elsevier Inc*., London, 88-107

Ngatidjan.2006. Metode Laboratorium dalam Toksikologi. Metode Uji Toksisitas.

Purnasari, P W., Fatmawati, D., Yusuf, I., 2012*, Pengaruh Lendir Bekicot (Achatina fulica) Terhadap Jumlah sel fibroblast Pada Penyembuhan Luka eksisi, Studi Eksperimental pada Kulit Mencit (Mus musculus),* Fakultas Kedokteran Universitas Islam Sultan Agung

Reinke, J.M., Sorg, H. 2012. *Wound Repair and Regeneration*, European Surgical Research, Department of Plastic, Hand and Reconstructive Surgery, Hannover Medical School, Hannover , Germany. 38 – 40.

Sjamsuhidajat R, Wim de Jong. 2010. *Buku Ajar Ilmu Bedah* Ed-3. Jakarta : EGC.

Song, L., Tuan, R.S., 2006, Transdifferentation potential of human mesenchymal stem cells derived from bone marrow, *Journal of NCBI*, 15084518

Webster J, Scuffham P, Sherriff KL, Stankiewicz M, Chaboyer WP, 2012. Negative pressure wound therapy for skin grafts and surgical wounds healing by primary intention. *Cochrane Database of Systematic Reviews;4:1-45.*

Wan, J ., Xia, L., 2013 , Transplantation of Bone Marrow – Derived Mesenchymal Stem Cell Promotes Delayed Wound Healing in Diabetic Rats , *Journal of Diabetes Research, China*