

DAFTAR PUSTAKA

- Al-Quran dan Terjemahnya cetakan ke-10, 2006. Departemen Agama RI. Bandung. Penerbit Dipenogoro.
- Aibak, Kutbuddin. 2009. Fiqh Kontemporer. Lembaga Kajian Agama dan Filsafat. Surabaya.
- Albar Z. 1996. Lupus Erytematosus Sistemik. Buku Ajar Ilmu Penyakit Dalam Jilid I. Edisi Ketiga. Jakarta. Balai Penerbit FKUI. 150-159
- Benerjee C. 2009. *Stem Cells therapies in Basic Science and Translational Medicine: Current Status and Treatment Monitoring Strategies.*USA. Current Pharmaceutical Biotechnology. 12,469-487.
- Cervera R. Khamashta MA. Font J. et. al. 2003. *Morbidity And Mortality Of Systemic Lupus Erythematosus During A 10 Year Period: A Comparison Of Early And Late Manifestations In A Cohort Of 1.000 Patients.* Medicine (Baltimore), European Working Partyon Systemic Lupus Erithematosus: 82: 299-308
- D'Cruz, Houssiau FA, Vasconcelos C, et.al. 2004. *Immunosuppressive therapy in lupus nephritis: the Euro-Lupus Nephritis Trial, a randomized trial of low doses versus high dose intravenous cyclophosphamide.* Arthritis Rheum.
- Djamal R. 2011. *Hadist Tentang Kesehatan Dalam Islam.* www.teknoislam.com. Diakses pada tanggal 9 November 2014
- Ewing J dan Summers Y. 2006. *Clinical Applications of Haematopoeitic Stemm Cells.* Dalam: Potten CS, Clarke RB, Wilson J, renehan AG. Taylor dan Francis (editor). *Tissue stem Cells*; 339-388
- Farha A, Chennawi E, Habib M, et.,al. 2009. *Comparative Study of Antinuclear Antibody Detection by Indirect Immunofluorescence and Enzyme Immunoassay in Lupus Patients.*USA. Informa healthcare.
- Gotherstrom C, Guillot PV dan Fisk NM. 2007. *Fetal Mesenchymal Stem Cell are More primitive than Adult Mesenchymal Stem Cells.* Dalam: *Stem Cell Repair and Regeneration, Vol. 2.* Imperial College Press,; 2;17-28
- Halim D, H. Murti, S. Ferry, dan T. Djuwantono. 2010. Stem Cell: Dasar Teori dan Aplikasi Klinis. Jakarta. Erlangga.
- Hoffman, W. 2011. *Stem Cell Dilemma: The Scientific Breakthrough, Etical Concern, and Hope Surrounding Stem Cell Research.* USA. Wileys.
- Intravenous Administration of Human Umbilical Cord Blood Reduces Behavioral Deficits After Stroke in Rats. *Stroke* 2001;32:2682.

- Karim MY, Pisoni CN dan Kamashta MA. 2009. *Update on Immunotherapy for Systemic Lupus Erythematosus: What's hot dan What's no*. *Rheumatology*. 48 (3):332-341
- Kern S, Eichler H, Stoeve J, Kluter H dan Bieback K. 2006. *Comparative Analysis of mesenchymal Stem Cells From Bone Marrow, Umbilical Cord Blood, or Adipose Tissue*. *Stem Cells*.;24;1294-1301.
- Liang J, Zhang H, Bingzhu H, et.al . 2012. *Allogenic Mesenchymal Stem Cells Transplantation in Refractory Systemic Lupus erythematosus A Pilot Clinical Study*. Extended Report:1423-1429
- Macey MG. 2007. *Principles of Flow Cytometry*. Dalam: Macey MG (editor). *Flow Cytometry: Principles and Applications*. Humtana Press,: 1-31
- Mahjuddin. 2007. Masailul Fiqhiyah. Jakarta. Kalam Mulia..
- Manson J.J dan Rahman A. 2006. *Systemic Lupus Erythematosus*. Orphanet Journal of Rare Disease. UK. Center of Rheumatology Research.
- Moss KE, Loannou Y, Sultan SM, Haq I dan Isenberg DA. 2002: *Outsome of a cohort of 300 patients with systemic lupus erythematosus attending a dedicated clinic for over two decades*. *Ann Rheum Dis*, 61:409-413
- Muhammad A. 2007. Fikih Kesehatan. Jakarta.Serambi.
- National Academy of Sciences, National Academy of Engineering, Institute of Medicine, National Research Council. *Understanding stem Cells: An Overview of The Science and Issues From The National Academies*. Diakses melalui www.national-academies.org pada tanggal 28 Oktober 2014.
- National Institutes of Health. *Stem Cell Basics*. Stem Cell Information 2008. The National Institutes of Health Resource for Stem Cell Research.
- Pera MF, Reubinoff B dan Trounson A. 2000. *Human embryonic Stem Cells*. *Journal of science*; 113:5-10.
- Price. A. Sylvia, Wilson dan M.Lorraine. 2006. Patofisiologi Volume 2 Hal: 938. Jakarta. EGC.
- Qardhawi, M.Y. 1995. Fatwa-Fatwa Kontemporer, Jakarta: Gema Insani Press.
- Savitri T. 2005. Aku dan Lupus. Jakarta. Puspa Swara. hal 36-72.
- Sensebe L, Krampera M, Schrezenmeier H, Bourin P dan Giardano R, *Mesenchymal Stem Cells for Clinical Application*. 2009. International Society of Blood Transfusion. 1-12.
- Short B, Brouard N.2003. Occhiodoro-Scott T, Ramakrishnan A dan Simmons PJ. *Mesenchymal Stem Cells*. Review Article: *Archives of Medical Research*;34:565-571.

- Sjaiffoellah. N. 1996. Buku Ajar Ilmu Penyakit Dalam Jilid I Edisi Ketiga. Penerbit ; Balai Jakarta. Penerbit FKUI.
- Tan EM, Cohen AS, Fries JF, Masi AT, McShane DJ, Rothfield NF, Schaller JG, Talal N dan Winchester RJ. 1982. *Revised Criteria For The Classification Of Systemic Lupus Erythematosus*. *Arthritis Rheum*. 25: 1271-1277.
- Traggiari E, Volpi S, Schena F, et al. 2008. *Bone marrow-derived mesenchymal stem cells induce both polyclonal expansion and differentiation of B cells isolated from healthy donors and systemic lupus erythematosus patients*. *Stem Cells*; 26: 562-569
- Traynor A dan Burt RK. 1999. *Haematopoietic stem Cells Transplantation for Active Systemic Lupus Erythematosus Disease*. *Stem Cells*;17;366-372
- Tyndall. A. 2009. *Cellular Therapy of Systemic Lupus erythematosus*. Switzerland. Departement of Rheumatology.
- Umbilical cord blood-derived stem cells given intravenously reduce stroke damage. www.medicalnewstoday.com
- Van Laar JM dan Tyndall A. 2008. *Cellular therapy of systemic sclerosis*. *Curr Rheumatol Rep*;10:189-194.
- Zuhroni. 2012. Hukum Islam Terhadap Berbagai Masalah Kedokteran dan Kesehatan Kontemporer. Bagian Agama Universitas YARSI. Jakarta.