

DAFTAR PUSTAKA

- Al Qur'an dan Terjemahnya2004. Departemen Agama Republik Indonesia.
- As-Syinqithy, MMA 2012. Plantasi Organ Buatan, dalam Hukum Bedah Medis Menurut Islam (Sagiran, ed). Aslam Media, Jakarta. hal 445-447
- Chen Bao-lin, C & Dong, W 2011. *“Preparation and mechanism of anticoagulant biomedical polymer materials with blood compatibility”*. Journal of Clinical Rehabilitative Tissue Engineering Research. Vol. 15, No.29 hal 5507-5509.
- Franz, S, Stefan, R, Scharnweber, D & Jan CS 2011. *“Immune responses to implants e A review of the implications for the design of immunomodulatory biomaterials”*. Biomaterial. Vol. 32,hal 6692-6709.
- Helmus, MN, Gibbons, DF & Cebon, D 2008. *“Biocompatibility: Meeting a Key Functional Requirement of Next-Generation Medical Devices”*. Toxicologic Pathology. Vol.36, hal 70-80.
- Hench, LL & Thompson, I 2010. *“Twenty-first century challenges for biomaterials”*. Journal of The Royal Society Interface Focus Review. Vol 7, hal S379–S391.
- Kumar, Cotran, Robbin 2007. Inflamasi Akut dan Kronik (Mitchell, RN & Ramzi SC) dalam Buku Ajar Patologi, EGC, Jakarta. hal 35-65.
- Mahfudh, S 2004. Mencabut Gigi Mayat yang Memakai Emas, dalam Solusi Problematika Aktual Hukum Islam, Diantama, Surabaya. hal 104.
- Onuki, Y, Upkar, B, Pharm, M, Fotios, P & Diane, BDJ 2008. *“A Review of the Biocompatibility of Implantable Devices: Current Challenges to Overcome Foreign Body Response”*. Journal of Diabetes Science and Technology. Vol. 2, No. 6, hal 1003-1015.
- Pacific Biolabs 2009. *“Assessing Biocompatibility: Biological Test Methods”*. http://pacificbiolabs.com/bio_methods.asp. Diakses tanggal 15 Januari 2013.
- Parida, P, Bahera, A, Mishra, SC 2012. *“Classification of Biomaterials used in Medicine”*. International Journal of Advances in Applied Sciences (IJAAS). Vol. 1, No. 3, hal 31-35.
- Pruitt, L & Furmanski, J 2010. *“Polymeric Biomaterials for Load-bearing Medical Devices”*. Journal of The Minerals, Metals & Materials Society (TMS). Vol. 61, No. 9, hal 14-20.

- Value Plastic, INC 2008. “*Biocompatibility Standards for Medical Device Manufactures*”. <http://valueplastics.com/newsletter/dec07/story1.htm>. Diakses tanggal 15 Januari 2013.
- Williams, DF 2008. “*On the mechanisms of biocompatibility*”. Biomaterial. Vol. 30, hal 1-13.
- Wuxi Apptec 2011. “*Biocompatibility Testing*”. <http://wuxiapptec.com/pdfs/B-Biocompatibility-0311w.pdf>. Diakses tanggal 15 Januari 2013.
- Schuh, JCL 2008. “*Medical Device Regulations and Testing for Toxicologic Pathologists*”. Toxicologic Pathology. Vol. 36, hal 63-69.
- Sherwood, L2001. Pertahanan Tubuh, dalam Fisiologi Manusia dari Sel ke Sistem, 2nd ed. EGC, Jakarta. hal 369-388
- Sjamsuhidajat dan De Jong 2010. Pembedahan Plastik dan Rekonstruksi, Buku Ajar Ilmu Bedah (Prasetyono, TOH), EGC, Jakarta. hal 380-391.
- Zuhroni2010. Bedah Plastik, dalam Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan, Universitas YARSI, Jakarta. hal 438-476.