

DAFTAR PUSTAKA

- Belvedere, Ornella, et al. 1999. Phenotypic Characterization of Immunomagnetically Purified Umbilical Cord Blood CD 34 + Cells. *Blood Cells, Molecules, and Diseases*.p.141-146
- Brown, T.A.1995. *Gene cloning, an introduction*, 3rd ed. Chapman & Hall. p228-238
- Broxmeyer, E. Hal, et.al.2006. Cord Blood Stem and Progenitor Cells. *Methods in Enzymology*, 419 : 439-473
- Bioscience, B.D. 2002. *Introduction to Flow cytometry: a learning guide*.
- Committee on the biological and biomedical applications of stem cell research council, neuroscience and behavioral health institute of medicine. 2002. *Stem cell and the future of regenerative medicine*. Washington DC: National Academy Press.
- Li Lu, Shen Nian Rong, Hal E. Broxmeyer. 1996. Stem cells from bone marrow, umbilical cord blood and peripheral blood for clinical application, current status and future application. *Critical reviews in Oncology/ Hematology*, 22: 61-78
- Miltenyi Biotec.2006. CD 34 MicroBead Kit human.
- Nayar. B, et al. 2002. Hematopoietic stem /progenitor cell harvesting from umbilical cord blood. *International Journal of Gynecology and obstetrics*.p 31-32
- Rogers,Ian, Robert F Caspers. 2004. Umbilical cord blood stem cells. *Best Practice & Research Clinical Obstetrics and Gynecology* Vol 18 p 893-908.

Sardjono, Caroline, Mottram P.L, Van de velden, Powell M , Power.D, Slocombe R,F et al. 2005. *Development of spontaneous multisystem autoimmune disease and hypersensitivity to antibody induced inflammation in Fc RIIA transgenic mice, arthritis and rheumatology*, 52 : 3302-09

Sardjono, Caroline, Mottram P.L, Hogarths P.M. 2003. *The role of Fc RIIA as inflammatory mediator in rheumatoid arthritis and systemic lupus eythematosus*. Immunology and cell biology. 81:374-81

Sell, Stewart.2004. *Stem Cell Handbook*. New Jersey:Humana Press.

Van de Winkel,J.G.J, Hogarth Mark,P.1998. *The immunoglobulin Receptors and their Physiological and Pathological Roles in Immunity*. Netherlands:Kluwer Academic Publisher.

Wikipedia,2008.Fcreceptor.,(http://upload.wikimedia.org/wikipedia/commons/thumb/2/25/Fc_receptor_schematic_big.png/220px-Fc_receptor_schematic_big.png), Januari 25st, 2008

Wikipedia, 2008. *Flowcytometry*.,(http://en.wikipedia.org/wiki/Flow_cytometry), Januari 25st 2008

Wikipedia, 2008. *Magnetic-activated cell sorting*., (http://en.wikipedia.org/wiki/magnetic_activated_cell_sorting), Januari 25st 2008

Wikipedia, 2008. *Stem cell*. (http://en.wikipedia.org/wiki/Stem_cell), Januari 25st2008-12-28

Wikipedia, 2008. *Reverse Transcription Polimerase Chain Reaction*. (http://en.wikipedia.org/wiki/Reverse_Transcription_Polimerase_Chain_Reaction)

Wynter, E.A , N.G Tesla. 2001. Interest of cord blood stem cells. *Biomed Pharmacother* 2001 ,55 : 195-200

<http://stemcell.taragana.net/wp-content/uploads>

http://www.brown.edu/courses/B_10032/web_projects.html

http://www.biolegend.com/media_assets/featured/ESC%20markers

http://www.biolegend.com/media_assets/featured/HSC%20Markers

http://www.penhealth.com/health_info/pregnancy/images/en/19176.jpg

<http://users.ugent.be/~avierstr/principles/pcrsteps.gif>

<http://www.affimed.com/images/diag1>

<http://www.idac.tohoku.ac.jp/depximuSignal>

<http://www.nature.com/nrijournal/v8n1/images/nri2206-f2>

<http://www.bio.davidson.edu/COURSES/GENOMICS/method/FACS>