

#### DAFTAR PUSTAKA

- Al-Gani, F. A., 2011. Prevalence of HBV, HCV and HIV-1,2 infections among blood donors in Prince Rashed Ben Al-Hassan Hospital in North Region of Jordan. *BioMedSciDirect*, 2(4), pp. 912-916.
- BKPM, D. P. P. D., 2014. *Profil Daerah Istimewa Yogyakarta*. [Online] Available at: <http://regionalinvestment.bkpm.go.id/newsipid/demografipendudukjkel.php?ia=34&is=37> [Accessed 14 November 2014].
- Blood, A., n.d. *America's Blood*. [Online] Available at: <http://www.americasblood.org/donate-blood/types-of-blood-donations.aspx> [Accessed 15 September 2013].
- Carlson, J. A., Dabiri, G., Cribier, B. & Sell, S., 2013. The Immunopathobiology of Syphilis : The Manifestations and course of Syphilis Are Determined by The Level of Delayed Type Hypersensitivity. *NIH Public Access*, 24 June.p. 6.
- Dayan, S. et al., 2012. HbsAg, anti-HCV, anti-HIV 1/2 and syphilis seroprevalence in healthy volunteer blood donors in southeastern Anatolia. *J infect dev Citries*, 7(9), pp. 665-669.
- Fauzi, M. S., n.d. Analisis seroprevalensi HIV, Hepatitis B, Hepatitis C, dan sifilis pada darah donor di UPTD RSUP Dr. Sardjito dan UTD PMI Kota Yogyakarta pada tahun 2011.
- Guyton, A. C. & Hall, J. E., 2008. *Fisiologi Kedokteran*. I ed. Jakarta: EGC.
- Hilyer, C. D., Shaz, B. H., James, Z. C. & Abshire, T. C., 2009. *Transfusion Medicine and Hemostasis : Clinical and Laboratory Aspects*. 1 ed. Oxford: Elsevier Inc.
- Hoffman, Ronald; Benz, Edward J.; Shattil, Sanford J.; Furie, Bruce; Cohen, Harvey J.; Silberstein, Leslie E.; McGlave, Philip, 2005. *Hematology Basic Principle and Practice*. 4 ed. Pennsylvania: Elsevier Inc.
- Hook, E. W. & Marra, C. M., 1992. Review Article. *Acquired Syphilis in Adults*.

- Joshi, S. & Ghimire, G., 2003. Serological prevalence of antibodies to human immunodeficiency virus (HIV) and hepatitis B virus (HBV) among healthy Nepalese-a retrospective study. *Kathandu Univ Med J (KUMJ)*, 4(251-05).
- Karmakar, P. R., Shrivastava, P. & Ray, T. G., 2014. Seroprevalence of transfusion transmissible infections among blood donors at the blood bank of a medical college of Kolkata. *Indinan Jurnal of Public Health (IJPH)*, 58(1).
- Lukehart, S. A., 2008. Spirochetal Diseases. In: A. S. Fauci, et al. eds. *Harrison's Principles of Internal Medicine*. 17th ed. s.l.:McGraw-Hill Companies, Inc, p. 1038.
- Medicine, S. S. o., 2012. *Benefits of Blood Donation*. [Online]  
 Available at:  
<http://bloodcenter.stanford.edu/blog/archives/2012/01/benefits-of-blo.html>  
 [Accessed 28 September 2013].
- Menindia, n.d. *Blood Donation-Overview*. [Online]  
 Available at:  
<http://www.medindia.net/patients/patientinfo/blooddonation.htm>  
 [Accessed 15 September 2013].
- Mohammadali, F. & Pourfathollah, A., 2014. Associaton of ABO and RH blood groups to blood-brone infections among blood donors in Tehran-Iran. *Iranian J Publ Health*, Juli, Volume 43, pp. 981-989.
- NHS, 2013. *NHS-Blood Transfusion*. [Online]  
 Available at: <http://www.nhs.uk/conditions/blood-transfusion/Pages/Introduction.aspx>  
 [Accessed 22 September 2013].
- Rahayujati, Theodola Baning; Nurdjanah, Siti; Ng, Nawi;; 2006. Beberapa faktor yang berhubungan dengan kejadian Hepatitis B dan C pada pendonor darah. *Berita Kedokteran Masyarakat*, Maret, 22(1), pp. 33-39.
- RI, D., 2011. *Peraturan Pemerintah Nomor 7 Tahun 2011*. [Online]  
 Available at:  
<http://www.itjen.depkes.go.id/public/upload/unit/pusat/files/Peraturan%20Pemerintah/Peraturan->

Pemerintah-tahun-2011-007-11.pdf  
 [Accessed 29 September 2013].

- Sofro, M. A. U., Wati, D. R. & Astuti, R., 2014. Insidensi Infeksi Menular Lewat Transfusi Darah (IMLTD) di Unit PMI Kota Semarang. *Med Hosp*, Volume 2, pp. 88-91.
- Song, Y., Bian, Y., Petzold, M. & Ung, C. O. L., 2014. Prevalence and Trend of Major Transfusion-Transmissible Infections among Blood Donors in Western China, 2005 through 2010. *PLOS ONE*, 9(4).
- Tessema, B. et al., 2010. Seroprevalence of HIV, HBV, HCV and syphilis infections among blood donors at Gondar University Teaching Hospital, Northwest Ethiopia: declining trends over a period of five years. *Biomed Central (BMC)*, pp. 1-7.
- Tortora, G. J. & Derrickson, B. H., 2009. In: *Principles of Anatomy and Physiology*. 20 ed. Hoboken: John Wiley & Sons, Pte Ltd., pp. 692-702.
- Tyagi, Surabhi; Tyagi, Alok;, 2013. Possible Correlation of Transfusion Transmitted Disease with Rh type and ABO Blood Group. *Journal of Clinical and Diagnostic Research*, September, 7(9), pp. 1930-1931.
- WHO, 2001. *Global Prevalence and Incidence of Selected Curable Sexually Transmitted Infections*, Geneva: World Health Organization.
- WHO, 2002. *The Clinical Use of Blood*. [Online] Available at: [http://www.who.int/bloodsafety/clinical\\_use/en/Manual\\_EN.pdf](http://www.who.int/bloodsafety/clinical_use/en/Manual_EN.pdf) [Accessed 29 September 2013].
- WHO, 2009. *Screening for Donated blood Module 2: Screening for HIV Infection and Other Infectious Agents*. [Online] Available at: [http://www.who.int/bloodsafety/transfusion\\_services/Module2.pdf](http://www.who.int/bloodsafety/transfusion_services/Module2.pdf) [Accessed 29 September 2013].
- WHO, 2010. *Screening Donated Blood for Transfusion Transmissible Infection*. [Online] Available at: <http://www.who.int/bloodsafety/ScreeningDonatedBlood.pdf>

oodforTransfusion.pdf  
[Accessed 29 September 2013].

WHO, 2010. *Towards 100% Voluntary Blood Donation*. [Online]  
Available at:  
[http://www.who.int/bloodsafety/publications/9789241599696\\_eng.pdf](http://www.who.int/bloodsafety/publications/9789241599696_eng.pdf)  
[Accessed 15 September 2013].

WHO, 2011. *Global Database on Blood Safety*. [Online]  
Available at:  
[http://www.who.int/bloodsafety/global\\_database/en/](http://www.who.int/bloodsafety/global_database/en/)  
[Accessed 15 September 2013].

WHO, 2011. *Prevalence and Insidence of Selected Sexually Transmitted Infections*, Geneva: World Health Organisation.

WHO, 2013. *Blood Safety and Availibility*. [Online]  
Available at:  
<http://www.who.int/mediacentre/factsheets/fs279/en/>  
[Accessed 15 September 2013].