

DAFTAR PUSTAKA

- Anonimus I. 2000. www.brown.edu/courses/bio_160/projects2000/HepatitisB/path.html. 8 November 2006.
- Anonimus II. 2005. <http://www.stanford.edu/group/virus/hepadna/2005/lamivudine.gif>. 8 November 2006.
- Anonimus III. <http://www-micro.msb.le.ac.uk/3035/HBV.html>. 8 November 2006.
- Anonimus IV. Pathmicro.med.sc.edu/virol/hepatitis-virus.htm. 8 November 2006.
- Achmadi, U.F. (2002). "The Epidemiology of Communicable Diseases in Indonesia and Its Relation to The Importance of Vaccine Development." One-day Seminar on the occasion of 112th Bio Farma Anniversary.
- Akbar, S.M., Furukawa, S., Horike, N., Onji, M. (2004). *Vaccine therapy for hepatitis B virus carrier*. Curr Drug Targets Infect Disord. Jun; 4(2): 93-101
- Blum H.E.A.1995. Variants of hepatitis B, C, and D viruses; molecular biology and clinical significance. *Digestion*;56: 85-95.
- Chang K., Chisari F. 1999. *Immunopathogenesis of hepatitis B virus infection*. In: Lee W, ed Hepatitis B. Philadelphia: WB Saunders Company: 221-239.
- Flint S.J., Enquist L.W., Krug R.M., Racaniello., Skalka A.M. 2000. Reverse Transcription and Integration.: *Virology molecular biology, pathogenesis, and control*. Washington DC: ASM Press. p. 765-767.
- Glaxo Wellcome. Zeffik coated tablets. 2001. Summary of product characteristic.
- GlaxoSmithKline. Epivir-HBV. 2001. US product information.
- Hunt C.M., McGill J.M., Allen M.I., Condreay L.D. 2000. *Clinical relevance of hepatitis B viral mutation*. *Hepatology*; 31: 1037-1044.

- Kasper., Braunwald., Fauci., Hauser., Longo., Jameson. 2005. *Harrison's principles of internal medicine.* 16th ed. United Stated in America: The McGraw-Hill companies. p1285-1286, 1829-1830, 1844-1848.
- Khouri M.E., Santos, V.A.D. 2004. *Hepatitis B: epidemiological, immunological, and serological consideration emphasizing mutation,* Rev. Hosp. Clin. Vol 59 no 4. Sao Paulo
- Mims C., Playfair J., Roitt I., Wakelin D., William R. 1998. *Gastrointestinal tract infections.* In: Crowe L, ed. Medical Microbiology 2nd ed. London: Mosby: 253-286.
- Nakanishi H., Kurosaki M., Asahina Y., Onuki Y., Ueda K., nishimura Y., et al. 2005. Polymerase Domain B mutation is associated with hepatitis relapse during long term Lamivudine therapy for chronic hepatitis B, *intervirology;* 48: 381-388.
- Ono-nita S.K., Kato N., Shiratori Y., Tsutomu M., Lan K.H., Carilho F.J., et al. 1998. YMDD motif in hepatitis B virus DNA polymerase influences on replication and lamivudine resistance: a study invitro full length viral DNA transfection. *Hepatology;* 29: 939-945.
- Paar David. 2001. Hepatitis B virus: *transmission, prevention, treatment and HIV co-infection.* http://www.thebody.com/hepp/jun_jul01/hbv.html, 8 November 2006.
- Rosenberg P, Dienstag J. 1999. *Therapy with nucleoside analogues for hepatitis B virus infection.* In: Lee W, ed. Hepatitis B. Philadelphia: WB Saunders Company. p 349-361.
- Seigneres B., Pichoud C., Ahmed S.S., Hantz O., Trepo C., Zoulim F. 2000. Evolution of hepatitis B virus polymerase gene sequencing during famciclovir therapy for chronic Hepatitis B. *JID;*181: 1221.
- Stuyver J.L., Locarnini S.A., Lok A, Richman D.D., Carman W.F., Dienstag J.L. 2001. Nomenclature for antiviral human hepatitis B virus mutations in the polymerase region, *Hepatology;*33: 751-757.

Suk-Fong Lok A., Hussain M., Cursano C., Margotti M., Gramenzi A., Grazi G.L., *et al.*, 2000. Evolution of Hepatitis B Virus Polimerase Gene Mutations in Hepatitis B e Antigen-Negative Patients Receiving Lamivudine Therapy, *Hepatology*; 32: 1145-1153.

Suwandi Widjaja. 1999. Virus hepatitis B, C, dan G. Jakarta: Grasindo. p1-6.

Yokosuka O., Tagawa M., Omata M. 1993. *PCR detection of hepatitis B virus*. In: Persing D.H., Smith T.F., Temovaf., White T.J. Diagnostic *Molecular Microbiology principles and applications*. Washington. D.C: American Society for Microbiology. P 322-325.

Yuen M.F., Sablon E., Hui C.K., Yun H.J., Decraemer H., Lai C.L., 2001. Factor associated woth hepatitis B virus DNA breaktrough in patients receiving prolonged Lamivudine therapy. *Hepatology*; 34: 785-791.

Zuckerman J, Zuckerman A. 1999. The *epidemiology of hepatitis B*. In: Lee W. ed. Hepatitis B. Philadelphia: WB Saunders Company. p 179-187.