

DAFTAR PUSTAKA

- Alam, A., 2016. Kejadian Meningitis Bakterial pada Anak usia 6-18 bulan yang Menderita Kejang Demam Pertama. *Sari Pediatri*, 13(4), pp. 293-8.
- Aljunid, S. dkk., 2011. Impact of routine PCV 7 (Prevenar) vaccination of infants on the clinical and economic burden of pneumococcal disease in Malaysia. *BMC Infectious Diseases*, 11(1), p. 248.
- Aminullah, A., Hadisaputro, S., Soemantri, A. & Suhartono, S., 2016. Kadar Oksidan yang Tinggi Sebagai Faktor Risiko Terjadinya Hemolisis pada Neonatus Sepsis. *Sari Pediatri*, 14(3), pp. 198-204.
- Andayani, T. M., 2013. *Farmakoekonomi prinsip dan metodologi*. Yogyakarta: Bursa Ilmu.
- Anh, D. D. dkk., 2010. Treatment Costs of Pneumonia, Meningitis, Sepsis, and Other Diseases among Hospitalized Children in Viet Nam. *Journal of Health, Population and Nutrition*, 28(5), pp. 436-442.
- Ardianti, S., Budiono, U. & Ciptaningtyas, R., 2013. Pola Kuman Pada Pasien Sepsis yang Dirawat di ICU RSUP Dr. Kariadi Semarang: Periode 1 Januari–31 Desember 2011. Semarang: *Doctoral dissertation*, Faculty of Medicine University Diponegoro.
- Aspesberro, F., Mangione-Smith, R. & Zimmerman, J. J., 2015. Health-related quality of life following pediatric critical illness. *Intensive Care Medicine*, 41(7), pp. 1235-1246.
- Atti, M. C. d. dkk., 2014. In-hospital management of children with bacterial meningitis in Italy. *Italian Journal of Pediatrics*, 40(1), pp. 1-7.
- Black, S. dkk., 2000. Efficacy, safety and immunogenicity of heptavalent pneumococcal conjugate vaccine in children. *The Pediatric Infectious Disease Journal*, 19(3), pp. 187-195.
- Black, S. dkk., 2002. Effectiveness of heptavalent pneumococcal conjugate vaccine in children younger than five years of age for prevention of pneumonia. *The Pediatric Infectious Disease Journal*, 21(9), pp. 810-815.
- Bluestone, C. D. & Klein, J. O., 2007. *Otitis media in infants and children*. USA: PMPH.
- Bluestone, C. D., Stephenson, J. S. & Martin, L. M., 1992. Ten-year review of otitis media pathogens. *The Pediatric Infectious Disease Journal*, 11(8), pp. S7-11.
- Bootman, J. L., Townsend, R. J. & McGhan, W. F., 2005. *Principles of Pharmacoeconomics*. 3rd ed. USA: Harvey Whitney Books Company.
- Badan Pusat Statistik DIY, 2020. Upah Minimum Provinsi di DI Yogyakarta (rupiah) 2018-2020. yogyakarta.bps.go.id. [Online]. Available at: <https://yogyakarta.bps.go.id/indicator/6/272/1/upah-minimum-kabupaten-upah-minimum-provinsi-di-di-yogyakarta.html>. [Diunduh 23 Januari 2020].
- Badan Pusat Statistik, 2020. *GDP Indonesia Tahun 2019*, Jakarta: Badan Pusat Statistik.
- Briggs, A., Sculpher, M. & Karl, C., 2006. Decision Modeling for Health Economic Evaluation. *Oup Oxford*.

- Brouwer, M. C., Tunkel, A. R. & van de Beek, D., 2010. Epidemiology, Diagnosis, and Antimicrobial Treatment of Acute Bacterial Meningitis. *Clinical Microbiology Reviews*, 23(3), pp. 467-492.
- Centers for Disease Control and Prevention (CDC), 2006. Vaccine preventable deaths and the Global Immunization Vision and Strategy. *Morbidity and Mortality weekly report*, 55(18), p. 511.
- Centers for Disease Control and Prevention (CDC), 2010. Licensure of a 13-valent pneumococcal conjugate vaccine (PCV13) and recommendations for use among children-Advisory Committee on Immunization Practices (ACIP), 2010. *MMWR. Morbidity and mortality weekly report*, 59(9), pp. 258-261.
- Chaudhuri, A. dkk., 2008. EFNS guideline on the management of community-acquired bacterial meningitis: report of an EFNS Task Force on acute bacterial meningitis in older children and adults. *European Journal of Neurology*, 15(7), pp. 649-659.
- Che, D., Zhou, H., He, J. & Wu, B., 2014. Modeling the impact of the 7-valent pneumococcal conjugate vaccine in Chinese infants: an economic analysis of a compulsory vaccination. *BMC health services research*, 14(1), pp. 1-14.
- Chen, K. & Pohan, H. T., 2000. *Ilmu Penyakit Dalam*. 3rd ed. Jakarta: FKUI.
- Chuck, A. W., Jacobs, P., Tyrrell, G. & Kellner, J. D., 2010. Pharmacoeconomic evaluation of 10- and 13-valent pneumococcal conjugate vaccines. *Vaccine*, 28(33), pp. 5485-5490.
- Claeson, M., Gillespie, D., Mshinda, H. & Troedsson, H., 2003. Bellagio Study Group on Child Survival: Knowledge into action for child survival. *The Lancet*, 362(9380), pp. 323-327.
- Constenla, D. dkk., 2007. The burden of pneumococcal disease and cost-effectiveness of a pneumococcal vaccine in Latin America and the Caribbean. *Sabin Vaccine Institute, Volume 1*, p. 129.
- Cutts, F. dkk., 2005. Efficacy of nine-valent pneumococcal conjugate vaccine against pneumonia and invasive pneumococcal disease in The Gambia: randomised, double-blind, placebo-controlled trial. *The Lancet*, 365(9465), pp. 1139-1146.
- Destarac, L. A. & Ely, E. W., 2001. *Sepsis in Older Patients : An Emerging Concern in Critical Care. Advances in sepsis*, 2(1), pp. 15-22.
- Devlin, N. J. & Krabbe, P. F., 2013. *The Development of New Research Methods for The Valuation of EQ-5D-5L*. s.l.:s.n.
- Dinas Kesehatan, D., 2017. *Profil Kesehatan Provinsi DI Yogyakarta Tahun 2017*. Yogyakarta: Dinas Kesehatan DIY.
- Drummond, M. dkk., 2009. Transferability of economic evaluations across jurisdictions: ISPOR Good Research Practices Task Force report. *Value in Health*, 12(4), pp. 409-418.
- Drummond, M. F. dkk., 2015. *Methods for the economic evaluation of health care programmes*. Inggris: Oxford university press.

- Earnshaw, S. R. dkk., 2012. Cost-effectiveness of 2+ 1 dosing of 13-valent and 10-valent pneumococcal conjugate vaccines in Canada. *BMC infectious diseases*, 12(1), pp. 1-13.
- European Medicines Agency (EMA), 2009. *European Medicines Agency*. [Online] Available at: www.ema.europa.eu.
- Esposito, S. dkk., 2002. Characteristics of Streptococcus pneumoniae and Atypical Bacterial Infections in Children 2–5 Years of Age with Community-Acquired Pneumonia. *Clinical Infectious Diseases*, 35(11), pp. 1345-1352.
- Faridah, N., Machlaurin, A. & Subagio, P. B., 2016. *Analisis Efektivitas Biaya Penggunaan Antibiotik terhadap Pasien Sepsis Pediatrik di Rawat Inap RSD dr. Soebandi Kabupaten Jember pada Tahun 2014 (Cost effectiveness Analysis of Antibiotics in Hospitalized Pediatric Sepsis Patients at RSD dr. Soebandi Je)*. Pustaka Kesehatan, 4(2), pp. 255-262.
- Farida, H. dkk., 2014. Nasopharyngeal Carriage of Streptococcus pneumoniae in Pneumonia-Prone Age Groups in Semarang, Java Island, Indonesia. *PLoS one*, 9(1), p. 87431.
- Floyd, J. dkk., 2015. Evaluating the impact of pulse oximetry on childhood pneumonia mortality in resource-poor settings. *Nature*, 528(7580), pp. S53-S59.
- Flynn, C. A., Griffin, G. & Tudiver, F., 2002. Decongestants and antihistamines for acute otitis media in children. *Cochrane Library*, 1.
- Ginsberg, L., 2004. Difficult and recurrent meningitis. *Journal of Neurology, Neurosurgery & Psychiatry*, 75(1), pp. i16-i21.
- Grijalva, C. G. dkk., 2007. Decline in pneumonia admissions after routine childhood immunisation with pneumococcal conjugate vaccine in the USA: a time-series analysis. *The Lancet*, 396(9568), pp. 1179-1186.
- Haasis, M. A. dkk., 2015. o Pneumococcal Conjugate Vaccines Represent Good Value for Money in a Lower-Middle Income Country? A Cost-Utility Analysis in the Philippines. *PLoS one*, 10(7), p. e0131156.
- Hadning, I., Ikawati, Z. & Andayani, T. M., 2015. Stroke Treatment Cost Analysis for Consideration on Health Cost Determination Using INA-CBGs. *International Journal of Public Health Science*, 4(4), pp. 288-293.
- Hamer, D. dkk., 2015. Etiology of Bacteremia in Young Infants in Six Countries. *The Pediatric Infectious Disease Journal*, 34(1), pp. 1-8.
- Hansen, J. dkk., 2006. Effectiveness of Heptavalent Pneumococcal Conjugate Vaccine in Children Younger Than 5 Years of Age for Prevention of Pneumonia: Updated Analysis Using World Health Organization Standardized Interpretation of Chest Radiographs. *The Pediatric Infectious Disease Journal*, 25(9), pp. 779-781.
- Harris, M. dkk., 2011. British Thoracic Society guidelines for the management of community acquired pneumonia in children: update 2011. *Thorax*, 66(2), pp. 1-23.
- Hartati, S., 2011. *Analisis faktor risiko yang berhubungan dengan kejadian pneumonia pada anak balita di RSUD Pasar Rebo Jakarta*. Jakarta: Magister Ilmu Keperawatan Universitas Indonesia.

- Hassanah, N. M., Lestari, H. & Rasma, R., 2016. Analisis Faktor Risiko Jenis Kelamin Bayi, Bblr, Persalinan Prematur, Ketuban Pecah Dini Dan Tindakan Persalinan Dengan Kejadian Sepsis Neonatus Di Rumah Sakit Bahteramas Provinsi Sulawesi Tenggara Tahun 2016. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat*, 1(3).
- Heyderman, R. S. dkk., 2003. Early management of suspected bacterial meningitis and meningococcal septicaemia in adults. *Journal of Infection*, 46(2), pp. 75-77.
- Hussain, H. dkk., 2008. Economic analysis of childhood pneumonia in Northern Pakistan. *Health Policy and Planning*, 23(6), pp. 438-442.
- Hu, S. dkk., 2014. Estimating the Cost-Effectiveness of the 7-Valent Pneumococcal Conjugate Vaccine in Shanghai, China. *Value in Health Regional Issues*, 3, pp. 197-204.
- Jauneikaite, E., Jefferies, J. M., Hibberd, M. L. & Clarke, S. C., 2012. Prevalence of Streptococcus pneumoniae serotypes causing invasive and non-invasive disease in South East Asia: A review. *Vaccine*, 30(24), pp. 3503-3514.
- Kang, C.-I. & Song, J.-H., 2013. Antimicrobial resistance in Asia: current epidemiology and clinical implications. *Infection & chemotherapy*, 45(1), p. 22.
- Kementerian Kesehatan, 2016. *Peraturan Menteri Kesehatan Republik Indonesia, Nomor 64 Tahun 2016, tentang Perubahan Atas Peraturan Menteri Kesehatan Nomor 52 Tahun 2016 tentang Standar Tarif Pelayanan Kesehatan dalam Penyelenggaraan Program Jaminan Kesehatan*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan, 2018. *Riset Kesehatan Dasar Badan Penelitian & Pengembangan Kesehatan*, Jakarta, Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan, 2020. *Indonesia Tegaskan Komitmen Pencegahan Pneumonia di Forum Internasional*. [Online] Available at: <https://www.kemkes.go.id/article/print/20013100002/indonesia-tegaskan-komitmen-pencegahan-pneumonia-di-forum-internasional.html>. [Diunduh 21 Juli 2021].
- Kementerian Kesehatan, 2021. *Vaksinasi PCV Masuk Program Imunisasi Rutin, Jatim dan Jabar Jadi Lokasi Pertama Pencanaan*. [Online] Available at: <https://www.kemkes.go.id/article/print/20013100002/indonesia-tegaskan-komitmen-pencegahan-pneumonia-di-forum-internasional.html>. [Diunduh 21 Juli 2021].
- Kim, S.-Y., Gene, L. & Sue, J. G., 2010. Economic evaluation of pneumococcal conjugate vaccination in The Gambia. *BMC infectious diseases*, 10(1), pp. 1-18.
- Klugman, K. P. dkk., 2003. A Trial of a 9-Valent Pneumococcal Conjugate Vaccine in Children with and Those without HIV Infection. *New England Journal of Medicine*, 349(14), pp. 1341-1348.
- Kozyrskyj, A. L. dkk., 1998. Treatment of Acute Otitis Media With a Shortened Course of Antibiotics: A Meta-analysis. *JAMA*, 279(21), pp. 1736-1742.

- Kulpeng, W. dkk., 2013^a. Cost-utility analysis of 10- and 13-valent pneumococcal conjugate vaccines: Protection at what price in the Thai context?. *Vaccine*, 31(26), pp. 2839-2847.
- Kulpeng, W. dkk., 2013^b. Variation of health-related quality of life assessed by caregivers and patients affected by severe childhood infections. *BMC Pediatrics*, 13(1), p. 122.
- Lagos, R. dkk., 2008. Age- and serotype-specific pediatric invasive pneumococcal disease: insights from systematic surveillance in Santiago, Chile, 1994-2007. *The Journal of Infectious Diseases*, 198(12), pp. 1809-1817.
- Lee, K. K. C. dkk., 2013. The Health Economic Impact of Universal Infant Vaccination with the 10-Valent Pneumococcal Nontypeable Haemophilus influenzae Protein D Conjugate Vaccine as Compared with 13-Valent Pneumococcal Conjugate Vaccine in Hong Kong. *Value in Health Regional Issues*, 2(1), pp. 64-74.
- Legood, R. dkk., 2009. Health related quality of life in survivors of pneumococcal meningitis. *Acta Paediatrica*, 98(3), pp. 543-547.
- Levine, O. S. dkk., 2010. Global status of Haemophilus influenzae type b and pneumococcal conjugate vaccines: evidence, policies, and introductions. *Current opinion in infectious diseases*, 23(3), pp. 236-241.
- Lieu, T. A. dkk., 2000. Projected Cost-effectiveness of Pneumococcal Conjugate Vaccination of Healthy Infants and Young Children. *JAMA*, 283(11), pp. 1460-1468.
- MacKinnon III, G. E., 2011. *Understanding Health Outcomes and Pharmacoeconomics*. Burlington: Jones & Bartlett Publishers.
- Mokkad, A. H. dkk., 2016. Global burden of diseases, injuries, and risk factors for young people's health during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. *The Lancet*, 387(10036), pp. 2383-2401.
- Mulyadi, 2005. *Akuntansi Biaya*. 5th ed. Yogyakarta: UPP AMP YKPN.
- Nathan, J. J. dkk., 2013. Prevalence of macrolide resistance and in vitro activities of six antimicrobial agents against clinical isolates of Streptococcus pneumoniae from a multi-center surveillance in Malaysia. *Med J Malaysia*, 68(2), pp. 119-124.
- Nurjannah, dkk., 2011. Insidens Diare pada Anak dengan Pneumonia, Studi Retrospektif. *Sari Pediatri*, 13(3), pp. 169-173.
- Oemar, M. & Janssen, B., 2013. *EQ-5D-5 L user guide-basic information on how to use the EQ-5D-5 L instrument*. Rotterdam: EuroQol Group.
- Paradiso, P. R., 2011. Advances in Pneumococcal Disease Prevention: 13-Valent Pneumococcal Conjugate Vaccine for Infants and Children. *Clinical Infectious Diseases*, 52(10), pp. 1241-1247.
- Pavia, M. dkk., 2009. Efficacy of Pneumococcal Vaccination in Children Younger Than 24 Months: A Meta-Analysis. *Pediatrics*, 123(6), pp. e1103-e1110.
- Principi, N. & Esposito, S., 2016. Prevention of Community-Acquired Pneumonia with Available Pneumococcal Vaccines. *International journal of molecular sciences*, 18(1), p. 30.

- Purba, F. D. dkk., 2017. The Indonesian EQ-5D-5L Value Set. *PharmacoEconomics*, 35(11), pp. 1153-1165.
- Rabin, R., Oemar, M. & Oppe, M., 2013. *User guide: basic information on how to use the EQ-5D-3L instrument*. Rotterdam: Euroqol Group.
- Reeder, C. E., 1995. Overview of Pharmacoeconomics and Pharmaceutical Outcomes Evaluations. *American journal of health-system pharmacy, ASHP*, 330(3), pp. 679-686.
- Rozenbaum, M. H. dkk., 2010. Cost effectiveness of pneumococcal vaccination among Dutch infants: economic analysis of the seven valent pneumococcal conjugated vaccine and forecast for the 10 valent and 13 valent vaccines. *Bmj*, 340.
- Rudan, I. dkk., 2013. Epidemiology and etiology of childhood pneumonia in 2010: estimates of incidence, severe morbidity, mortality, underlying risk factors and causative pathogens for 192 countries. *Journal of Global Health*, 3(1).
- Rumbo, H., Sanguanprasit, B. & Wichaikull, S., 2016. Factors Influencing Preventive Behaviors of Mothers for Diarrhea in Children Aged 1-5 Years in Buol District, Indonesia. *Sociology Study*, 6(12), pp. 745-753.
- Sáez-Llorens, X. & McCracken Jr, G. H., 2003. Bacterial meningitis in children. *The Lancet*, 361(9375), pp. 2139-2148.
- Safari, D. dkk., 2014. Serotype Distribution and Antibiotic Susceptibility of Streptococcus pneumoniae Strains Carried by Children Infected with Human Immunodeficiency Virus. *PLoS one*, 9(10), p. 110526.
- Sanchez, L., 2008. *Pharmacoeconomic: Principles, Methods and Application in Pharmacotherapy A Pathophysiologic Approach*. 6th ed. New York: McGraw-Hill Companies Inc.
- Sandra, D. W., Arsin, A. A. & Mallongi, A., 2015. The Dynamic Model Approach in Estimating Rabies in North Toraja Regency. *International Journal of Sciences: Basic and Applied Research (IJSAR)*, 24(1), pp. 421-429.
- Sari, L. P. A. & Harahap, M. S., 2013. Perbedaan Mortalitas Antara Pasien Sepsis Dan Sepsis Komplikasi Disseminated Intravascular Coagulation (Dic) Di Icu Rsup Dr. Kariadi. *Jurnal Kedokteran Diponegoro*, 2(1), p. 138565.
- Sectish, T. & Charles, G., 2007. *Pneumonia*. In: *Behrman RE, editor*. Nelson's textbook of pediatrics. 18th ed. New York: WB Saunders.
- Setiawan, D., Endarti, D. & Suwantika, A. A., 2017. *Farmakoekonomi Modeling*. Purwokerto: UMP Press.
- Sevilla, C., 2007. *Research Methods*. Quezon: Rex Printing Company.
- Shoham, Y. dkk., 2005. Community-acquired pneumonia in children: quantifying the burden on patients and their families including decrease in quality of life. *Pediatrics*, 115(5), pp. 1213-1219.
- Simatupang, T., 1995. *Pemodelan Sistem*. 1st ed. Klaten: Nindita.
- Sinha, A. dkk., 2007. Cost-effectiveness of pneumococcal conjugate vaccination in the prevention of child mortality: an international economic analysis. *The Lancet*, 369(9559), pp. 389-396.
- Sirisuksan, V., Trung, Q. V. & Riewpaiboon, A., 2017. Cost of pneumonia in children: A systematic review. *Mahidol Univ J Pharm*, 44(1), pp. 40-49.

- Soewignjo, S. dkk., 2001. Streptococcus pneumoniae Nasopharyngeal Carriage Prevalence, Serotype Distribution, and Resistance Patterns among Children on Lombok Island, Indonesia. *Clinical Infectious Diseases*, 32(7), pp. 1039-1043.
- Sohn, H. S., Suh, D.-C., Jang, E. & Kwon, J.-W., 2010. Economic evaluation of childhood 7-valent pneumococcal conjugate vaccination in Korea. *Journal of Managed Care Pharmacy*, 16(1), pp. 32-45.
- Song, J.-H. dkk., 2004^a. High Prevalence of Antimicrobial Resistance among Clinical Streptococcus pneumoniae Isolates in Asia (an ANSORP Study). *Antimicrobial Agents and Chemotherapy*, 48(6), pp. 2101-2107.
- Song, J.-H. dkk., 2004^b. Macrolide resistance and genotypic characterization of Streptococcus pneumoniae in Asian countries: a study of the Asian Network for Surveillance of Resistant Pathogens (ANSORP). *Journal of Antimicrobial Chemotherapy*, 53(3), pp. 457-463.
- Swanson, D., 2015. Meningitis. *Pediatr Rev*, 36(12), pp. 514-524.
- Tam, P.-Y. I., Bernstein, E., Ma, X. & Ferrieri, P., 2015. Blood Culture in Evaluation of Pediatric Community-Acquired Pneumonia: A Systematic Review and Meta-analysis. *Hospital Pediatrics*, 5(6), pp. 324-336.
- Tunkel, A. R. dkk., 2004. Practice guidelines for the management of bacterial meningitis. *Clinical Infectious Diseases*, 39(9), pp. 1267-1284.
- Tyo, K. R. dkk., 2011. Cost-effectiveness of conjugate pneumococcal vaccination in Singapore: comparing estimates for 7-valent, 10-valent, and 13-valent vaccines. *Vaccine*, 29(38), pp. 6686-6694.
- United Nations, 2015. invima.gov.co. [Online] Available at: https://www.invima.gov.co/images/pdf/salasespecializadas/Sala_Especializada_de_Medicamentos/acta2011/ACTA_No_12_DE_2011.pdf. [Diunduh Mei 2012].
- United Nations Children's Fund (UNICEF), 2021. *Indonesia Menerima 1,6 Juta Dosis Vaksin Pneumokokus Pertama Melalui Mekanisme Advance Market Commitment (AMC) Gavi Untuk Melindungi Anak-anak Dari Pneumonia*. [Online] Available at: <https://www.unicef.org/indonesia/id/press-releases/indonesia-menerima-16-juta-dosis-vaksin-pneumokokus-pertama-melalui-mekanisme>. [Diunduh 21 Juli 2021].
- Van de Beek, D., Gans, J. d., Tunkel, A. R. & Wijdicks, E. F. M., 2006. Community-Acquired Bacterial Meningitis in Adults. *New England Journal of Medicine*, 354(1), pp. 44-53.
- Vidal, A. & Santos, L., 2017. Comorbidities impact on the prognosis of severe acute community-acquired pneumonia. *Porto Biomedical Journal*, 2(6), pp. 265-272.
- Vogenberg, F. R., 2001. *Introduction to applied pharmacoeconomics*. New York: The McGraw-Hill Companies, Inc.
- Walley, T., 2004. *Pharmacoeconomics*, Philadelphia: Churchill Livingstone Press.
- Wardlaw, T. M., Johansson, E. W. & Hodge, M. J., 2006. *Pneumonia the forgotten killer of children*. s.l.:Unicef.

- Webster, J. dkk., 2011. An evaluation of emerging vaccines for childhood pneumococcal pneumonia. *BMC Public Health*, 11(3), pp. 1-14.
- World Health Organization (WHO), 2007. Pneumococcal conjugate vaccine for childhood immunization—WHO position paper. *Weekly Epidemiological Record= Relevé épidémiologique hebdomadaire*, 82(12), pp. 93-104.
- World Health Organization (WHO), 2014. *Principles and Considerations for Adding a Vaccine to a National Immunization Programme: From Decision to Implementation and Monitoring*. [Online] Available at: <http://www.who.int/immunization/documents>. [Accessed 21 Juli 2021].
- World Health Organization (WHO), 2015^a. *World Health Organization*. [Online] Available at: <http://www.who.int/gho/countries/idn.pdf?ua=1>. [Diunduh 1 Desember 2015].
- World Health Organization (WHO), 2015^b. *World Health Organization*. [Online] Available at: <http://www.who.int/mediacentre/factsheets/fs331/en/>. [Diunduh 3 Desember 2015].
- Wilson, J. P. & Rascati, K. L., 2001. Pharmacoeconomics. In: P. Malone, M. Mosdell K, L. Kier K & J. E. Stanovich, eds. *Drug Information: A Guide for Pharmacist, 2nd edition*. New York: Publishing Div. United State, pp. 209-229.