

DAFTAR PUSTAKA

- Almarsdottir AB, Zimmer C. 1998. Children's knowledge about medicines, Childhood.; 5(3): 265-281
- Andersson SK and Jönsson AK, 2012. Beliefs about medicines are strongly associated with medicine-use patterns among the general population. Int J Clin Pract 70(3):277–285.
- Andang Ismail. 2009. *Education Games Menjadi Cerdas dan Ceria dengan Permainan Edukatif*. Yogyakarta : Pilar Media
- Aramburuzabala, P. 2013. Children's Knowledge of Medicines, Implications for Health Education. Educacao Sociedade & Culturas.;38:135-149.
- Bandura A. 1986. *Social Foundations of Thought and Action*. Englewood Cliffs, NJ: Prentice-Hall.
- Bankar, MA, Sujata, SD. 2013. Promoting the proper use of medicines in rural school children of India. Int J Basic Clin Pharmacol.; 2(4): 375-380
- BNN. 2017. *Survei Penyalahgunaan dan Peredaran Gelap Narkoba Pada Kelompok Pelajar dan Mahasiswa di 18 Provinsi Tahun 2016*.
- Bozoni K, Kalmanti M, Koukouli S, 2006. Perception and knowledge of medicines of primary schoolchildren: the influence of age and socioeconomic status. Eur J Pediatr 165(1):42–49.
- BPOM, 2011. *Cara Pembuatan Obat yang Baik*. Jakarta
- BPS, 2015. *Data Kependudukan Indonesia*. Jakarta.
- Bronfenbrenner, 1986. "Ecology of the Family As A Context for Human Development Research Perspectives", *Developmental Psychology*, 22, 6.
- Bronfenbrenner dan Morris. 1988. *The Ecology of Developmental Processes*. In W.Damon(Series Ed.) & R. M. Lerner (Vol. Ed.), *Handbook of Child Psychology: Vol. 1: Theoretical Models of Human Development*,(New York: Wiley), h. 234
- Brook, J, 2011. The Process of Parenting Edisi Kedelapan. Yogyakarta: Pustaka Pelajar
- Budiman dan Agus Riyanto. 2013. *Kapita Selekta Kuesiner Pengetahuan dan Sikap dalam Penelitian Kesehatan*. Jakarta: Salemba Medik
- Bush PJ, Davidson FR. 1982. Medicines and drugs: what do children think? Health Educ Q; 9; 113/209-128/224.
- Bush PJ, Iannotti RJ, Davidson FR. 1985. A Longitudinal study of children and medicines. In: Breimer DD, Speiser P, eds. *Topics in Pharmaceutical Sciences*. New York: Elsevier; 391-403
- Bush PJ, Iannotti RJ. 1988. Origins and stability of children's health belief relative to medicine use. *Soc Sci Med*. 27:345-352.
- Bush PJ, Iannotti RJ. 1990. A children's health belief model. *Med Care*; 28:69-86
- Bush PJ, Ozias JM, Walson PD,Ward RM, 1999. Ten guiding principles for teaching children and adolescents about medicines. *US Pharmacopeia. Clin. Ther* 21(7):1280–1284.
- Bush, PJ .1999. *Guide to Developing and Evaluating Medicine Education Programs and Materials for Children and Adolescents*. United States Pharmacopeial Convention, Inc, & American School Health Association.
- Byrnes, J.P., 2008. Piaget's Cognitive-Developmental Theory. *Encyclopedia of Infant and Early Childhood Development* Vol. 87, pp. 543–552.

- Chambers CT, Reid GJ, McGrath PJ, Finley GA, 1997. Self-administration of over-the-counter medication for pain among adolescents. *Arch Pediatr Adolesc Med* 151(5):449–455.
- Clavenna A and Bonati M. 2009. Drug prescriptions to outpatient children: A review of the literature. *Eur J Clin Pharmacol* 65(8):749–755.
- Conrad, Peter and Kristin Barker. 2010. “The Social Construction of Illness: Key Insights and Policy Implications.” *Journal of Health and Social Behavior* 51:67–79.
- Cruz MJ, Dourado LF, Bodevan EC, Andrade RA, Santos DF, 2014. Medication use among children 0-14 years old: population baseline study, *J Pediatr (Rio J.)*; 90(6):608-615.
- Darmanin ER, Cordina M, Buhagiar A, Fenech A, Mifsud J, 2008. Knowledge and sources of information about medicines among adolescents in Malta. *Pharm Pract* 6(4):178–186.
- Dawood OT, Ibrahim MIM, Abdullah AC. 2015. Chidrens knowledge and beliefs about medicines, *Journal of child Health Care* ;19(1) 73-83.
- Dawood OT, Ibrahim MIM, Abdullah AC. Factors influencing chidrens knowledge and attitudes toward medicines in Malaysia, *JMH*. 2011; 8(4) 288-298.
- Dengier R, Heather Roberts, 1996. Adolescent use of prescribed drugs and over the counter preparations. *Journal of Public Health Medicine*, 18(4):437-442.
- Desai, C, Girdhar A.O., Shah U.H, 2005. Knowledge and Awareness about Medicines among Primary Schoolchildren in Ahmedabad, India. *Regional Health Forum*, 9(2):1-8
- Devraj. R., Butler, L., Gupchup, G.V. and Poirier, T.I. 2010. Active-leraning strategies to develop health literacy knowledge and skills. *Am. J. Pharm, Educ.* 74:137
- Dignan, M., & Carr, P, 1992. Program Planning for Health Education Promotion, 2nd edition. Lea & Febiger Philadelphia.
- Dumeier HK, Neininger MP, Bernhard MK, Syrbe S, Merkenschlager A, Zabel J, Kiess W, Bertsche T, Bertsche A, 2015. Knowledge and attitudes of school teachers, preschool teachers and students in teacher training about epilepsy and emergency management of seizures. *Arch Dis Child* 100(9):851–855.
- Fatokun, O, Mohamed, IM and Azmi, H. 2011. Generic Competition and Drug Prices in The Malaysian off-Paten Pharmaceutical Market. *Journal of Applied Pharmaceutical Science*. 01 (09), 35-37
- Fresle DA, Wolfheim C. 1997. *Public education in rational drug use: a global survey*. Geneva, Action Programme on Essential Drugs. Geneva, World Health Organization. (WHO/DAP/97.5)
- Geest S and Geissler PW, 2003. Should medicines be kept away from children? African considerations. *Tropical Medicine and International Health.*; 8(2):97-99
- Geissler, P. W., Meinert, L., Prince, R. J., Nokes, C., Aaagaard-Hansen, J., Jitta, J., et. al. 2001. Self-treatment by Kenyan and Ugandan schoolchildren and the need for school-based education. *Health Policy and Planning.*;16(4):362–371.
- Geissler, P. W., Nokes, K., Prince, R. J., Acieng' Odhiambo, R., Aaagaard-Hansen, J., & Ouma, J. H. 2000. Children and medicines: Self-treatment of common illnesses among Luo schoolchildren in western Kenya. *Social Science & Medicine.*; 50(12):1771–1783.
- Goodman dan Gilman, 2007, *Dasar Farmakologi Terapi*, Edisi 10, Vol.2, 48: 1247-1253, Diterjemahkan oleh Tim Alih Bahasa Sekolah Farmasi ITB, Penerbit Buku Kedokteran
- Green, L. 2009. The Precede-Proceed Model of Health Program Planning and Evaluation.<http://www.lgreen.net/precede.htm>

- Hassali, MA, Asrul, AS, and Chee, PC. 2012. Community Pharmacist's Perceptions Towards The Quality of Local Manufactured Generic Medicines: A Descriptive Study From Malaysia. *Journal of Applied Pharmaceutical Science*. 02 (01), 56-60
- Hsueh YC, Fong CC, Hsueh JL, Li JH, Jung CC, Ming KY, Jaw JK, 2014. Evaluation of health promoting school program to enhance correct medication use in Taiwan, Journal of Food and Drug Analysis, 22: 271-278.
- Hsueh YC, Jung CC, Ming KY, Chih FC, Jau JK, Hsien WT, 2012. Enhancing Health Literacy through Developing Core Abilities of Correct Medication Usage in Taiwan. Jorunal of Food and Drug Analysis, 20 (1): 561-569.
- Hameen-Anttila, K., Airaksinen, M., Bush, P.J., Ahonen, R., 2005. Developing a medicine education program in Finland: lessons learned. *Health Policy* 78, 272–283.
- Hameen-Anttila, K., Bush, P.J., 2008. Healthy children's perceptions of medicines: a review. *Res. Soc. Admin. Pharm.* 4, 98–114.
- Hämeen-Anttila K, Juvonen M, Ahonen R, 2005. What schoolchildren should be taught about medicines. Combined opinions of children and teachers. *Health Educ* 105(6):424–436.
- Hämeen-Anttila, K., Honkanen, L., Vainio, K., 2009. The usability of medicine education assignments for seven to nine year-old children. *Health Educ.* 109, 491–506
- Hämeen-Anttila K, Airaksinen M, Timonen J, Bush P, Ahonen R, 2006a. Medicine education for schoolchildren: What do the teachers think? *Health Educ* 106(6):480–490.
- Hämeen-Anttila K, Juvonen M, Ahonen R, Bush PJ, Airaksinen M, 2006b. How well can children understand medicine related topics? *Patient Educ Couns* 60(2):171–178.
- Hämeen-Anttila K, 2006c. Education before medication, empowering children as medicine users. Kuopio, Kuopio University Publications A. Pharmaceutical Sciences 89.
- Hämeen-Anttila K, K. Kemppainen, H. Enlund, J. Bush Patricia, A. Marja, 2004. Do pictograms improve children's understanding of medicine leaflet information?. *Patient Education and Counseling* 55: 371-378.
- Hämeen-Anttila, K., Honkanen, L., Vainio, K., 2009. The usability of medicine education assignments for seven to nine year-old children. *Health Educ.* 109, 491–506.
- Hansen, D., Holstein, B., Due, P., Currie, C., 2003. International survey of self-reported medicine use among adolescents. *Ann. Pharmacother.* 37, 360–366
- Holstein BE, Andersen A, Fotiou A, Gobina I, Godeau E, Hansen EH, Iannotti R, Levin K, Nic Gabhainn S, Ravens-Sieberer U, Välimäki R, 2015. Adolescents' medicine use for headache: Secular trends in 20 countries from 1986 to 2010. *Eur J Public Health* 25:76–79.
- Holstein BE, Andersen A, Krolner R, Due P, Hansen EH, 2008. Young adolescents' use of medicine for headache: sources of supply, availability and accessibility at home. *Pharmacoepidemiol Drug Saf* 17(4):406–410.
- Holstein BE, Hansen EH, Due P and Almarsdóttir AB. 2003. Self-reported medicine use among 11- to 15-year-old girls and boys in Denmark 1988 – 1998. *Scand J Public Health.*; 31: 334–341
- Hosmer, D. W., Lemeshow, S. 1989. *Applied Logistic Regression*, John Wiley & Sons, Inc., New York.
- Hsueh, YC, Fong CC, Hsueh JL, Li, JH, Jung, CC, Ming, KY, Jaw, JK. 2014. Evaluation of health promoting school program to enhance correct medication use in Taiwan. *Journal of Food and Drug Analysis* 22, 271-278.

- International Pharmaceutical Federation, 2001. FIP statement of principle: the pharmacist's responsibility and role in teaching children and adolescents about medicines. Retrieved on 12 March 2017, from: <http://www.fip.org/www/uploads/database_file.php?id=180&table_id=>
- Kärkkäinen S, Hämeen-Anttila K, Vainio K, Kontturi S, Patrikainen R, Keinonen T, 2014a. Fourth graders' perceptions about medicines and medicine use. *Health Educ* 114(1):43–57, 2014a.
- Kemendikbud RI, 2014. *Pedoman Pelaksanaan UKS di Sekolah*
- Kemenkes RI, 2015, *Pedoman Akselerasi Pembinaan dan Pelaksana UKS*
- Kemenkes RI, 2014. Peraturan Bersama Mendikbud, Menkes dan Mendagri tentang Pembinaan dan Pengembangan Usaha Kesehatan Sekolah/Madrasah
- Kemenkes RI, 2013. *Riset Kesehatan Dasar*
- Kemenkes RI, 2011. *Modul Penggunaan Obat Rasional*
- Kemenkes RI, 2010. *Syarat Kecakapan Khusus Krida Bina Obat*, Direktorat Bina Penggunaan Obat Rasional, Dirjen Binfar dan Alkes Kemenkes RI.
- Kemenkes RI. 2011. *Modul Penggunaan Obat Rasional*, Dirjen Binfar dan Alkes, Direktorat Bina Pelayanan Kefarmasian
- Kementerian Pemberdayaan Perempuan dan Perlindungan Anak (KPPPA). 2016. *Pembangunan Ketahanan Keluarga 2016*. Penerbit CV. Lintas Khatulistiwa.
- Komisi Perlindungan Anak Indonesia (KPAI), 2017. *Siaran Pers KPAI 2017*
- Kidsmatter, 2012. KidsMatter Australian Primary Schools Mental Health Initiative. Australia: Commonwealth.<https://www.kidsmatter.edu.au/primary>
- Knight, M., Wigder, K., Fortsch, M., Polcari, A., 1990. Medication education for children: is it worthwhile? *J. Child Adolesc. Psychiatr. Ment Health Nurs.* 3, 25–28.
- Kogan, M., Pappas, G., Kotelchuck, M., 1994. Over-the-counter medication use among US preschool-age children. *Health Educ.* 13, 1025–1030.
- Konu A.I, & Rimpela` M.K. 2002, “Well-being in schools: a conceptual model”. *Health Promot Int* , Vol. 17, 2002, 79–87.
- Kristin A. Riekert, Judith K. Ockene, Lori Pbert. 2014. – 4th edition *Hanbook of health behavior change*
- Lindell-Osuagwu L, 2014. Use of medicines in children, a perspective on drug-related problems. Turku, University of Eastern Finland, Dissertations in Health Sciences.
- Lindell-Osuagwu, L.; Sepponen, K.; Farooqui, S.; Kokki, H.; Hämeen-Anttila, K.; Vainio, K. 2013. Parental reporting of adverse drug events and other drug-related problems in children in Finland. *Eur. J. Clin. Pharmacol.*; 69:985–994
- Lovegrove M, Weilde NJ, Budnitz DS. 2015. Trends in Emergency Department Visits for Unsupervised Pediatric Medication Exposures, 2004-2013. *Pediatrics* 2015; 136(4):e821—e829; DOI: 10.1542/peds.2015-2092.
- Manganello JA, 2008. Health literacy and adolescents: A framework and agenda for future research. *Health Educ Res* 23(5):840–847.
- Maria CD, Lussier, MT, Bajcar, J. 2011. What do children know about medications?. *Canadian Family Physician*, 57: 291-295.
- Maulana, H.D.J. 2009. Promosi Kesehatan. Jakarta: Buku Kedokteran EGC
- Mowry JB, Spyker DA, Brooks DE, Zimmerman A, Schauben JL. 2015 Annual Report of the American Association of Poison Control Centers' National Poison Data System (NPDS): 33rd Annual Report. *Clinical Toxicology* 2016; 54(10):924-1109.
- Meadows M. 2006. Outreach program to teach safe medicine use to middle school children. *FDA Consumer*;40:9-10

- Menacker F, Aramburuzabala P, Minian N, Bush PJ, Bibace R, 1999. Children and medicines: What they want to know and how they want to learn. *J Soc Adm Pharm* 16(1):38–52.
- Mubarak, W. I. 2011. *Promosi Kesehatan Untuk Kebidanan*. Jakarta: Salemba Medika
- Notoatmojo, S. 2010. *Promosi Kesehatan Teori dan Aplikasi*. Jakarta: Rineka Cipta.
- Oktarina, Hanafi F, Budisuar MA. 2009. Hubungan Antara Karakteristik Responden, Kedaan Wilayah dengan Pengetahuan, Sikap Terhadap HIV/AIDS Pada Masyarakat Indnesia. *Buletin Penelitian Sistem Kesehatan, Litbangkes RI*, 12 (4):362-369.
- Patton M. 1990. *Qualitative evaluation and research methods*. Sage Publication (2).
- Perrin, E., Sayer, A., Willet, J., 1991. Reasoning about illness, causality and body functioning in children who have a chronic illness. *Pediatrics* 88, 608–619.
- Ritzer, G. 2012. *Teori Sosiologi; Dari Sosiologi Klasik Sampai Perkembangan Terakhir Postmodern*, Pustaka Pelajar, Yogyakarta. Cetakan ke-8, 194
- Rudolf MC, Alario AJ, Youth B, Riggs S. 1993. Self-medication in childhood: observation at a residential summer camp. *Pediatrics*. 91: 1182-1184.
- Sarlito, W.S. 2008. *Teori-Teori Psikologi Sosial*. Jakarta: Rajawali Pers
- Santrock, Jhon W. 2003. *Adolescence: Perkembangan Remaja*. Terjemahan: Adelar, s. B., Saragih, S. Jakarta: Erlangga.
- Sanz, E.J., 2003. Concordance and children's use of medicines. *BMJ* 327, 858–860.
- Sarwoto dan Kuntara. 2003. Penentuan Besar Sampel. *Medika*, 12 (22): 795-800.
- Sharaideh, R, M. Wazaify, AM. Albsoul-Younes, 2013. Knowledge and attitude of school in Amman/Jordan toward the appropriate use of medicines: a cross-sectional study. *Saudi Pharmaceutical Journal*, 21: 25-33.
- Siiiton, P, 2016. Medicines in Schools, An Ecological Approach to Teachers Perceptions, University of Eastern Finland, Dissertations in Health Sciences.
- Sleath, B., Bush, P., Pradel, F., 2003. Communicating with children about medicines: a pharmacist's perspective. *Am. J. Health Syst. Pharm.* 60, 604–607
- Sloand, E. D., & Vessey, J. A. Self-medication with common household medicines by young adolescents. *Issues in Comprehensive Pediatric Nursing*. 2001; 24, 57–67.
- Stoelben S, Krappweis J, Rössler G, Kirch W, 2000. Adolescents' drug use and drug knowledge. *Eur J Pediatr* 159(8):608–614.
- Sukmadinata, N.S. 2003. *Landasan Psikologi Proses Pendidikan*. Bandung: PT. Remaja Rosdakarya, 2003
- Sudarma, Momon. 2008. *Sosiologi Untuk Kesehatan*. Jakarta: Salemba Medika
- Syofyan. 2018. *Laporan Pengabdian Kepada Masyarakat*. Fakultas Farmasi, Universitas Andalas.
- Tates, K., Meeuwesen, L., 2000. Let mum have her say: turn taking in doctor-parent-child communication. *Patient Educ. Couns.* 40, 151–162.
- Tieffenberg, J., Wood, E., Alonso, A., Tossutti, M., Vicente, M., 2000. A randomized trial of ACINDES: a child centered training model for children with chronic illnesses (asthma and epilepsy). *J. Urban Health* 77, 280–297
- Ting, H.W. and Chan, C.L. 2009. Interactive health promotion system for low back pain health education. *The Jurnal of Health Sciences* 11:235-247.
- UNHCR, 2012. A Framework for the protection of children, Geneva, Diakses dari <http://www.unhcr.org/protection/children/50f6cf0b9/framework-protection-children.html>, tanggal 2 Mei 2018.
- Vaskilampi T, Kalpio O, Ahonen R, Hallia O. 1996. Finnish study on medicine use, health behaviour and perceptions of medicines and health care. In: Trakash D,

- Sanz E, eds. Childhood and Medicine Use in a Cross Cultural Perspective: A European Concerted Action. Brussels: European Commission Report EUR 16646 EN: 191-219.
- Whatley B, Williams SE, Gard PR, MacAdam AB, 2012. Healthy children's identification and risk perception of medicines in England. *Res Social Adm Pharm* 8(5):478–483.
- World Health Organization (WHO), 1986. Ottawa Charter for Health Promotion. Copenhagen.
- World Health Organization (WHO), 2012. Safety monitoring of medical products: reporting system for the general public. Geneva: World Health Organization.
- World Health Organization (WHO), 2007. Promoting safety of medicines for children. Geneva: World Health Organization.
- World Health Organization (WHO), Regional Office for South-East Asia, 2006, The role of education in the rational use of medicines, SEARO Technical Publication Series No. 45
- World Health Organization (WHO), 2003, Introduction to Drug Utilization Research, WHO Collaborating Centre for Drug Statistics Methodology, Oslo
- World Health Organization (WHO), 1998. WHO Global School Health Initiative: Health Promoting Schools. A Healthy setting for living, learning and working.
- World Health Organization (WHO), 1997. Promoting health through schools. Report of a WHO Expert Committee on Comprehensive School Health Education and Promotion. Geneva: World Health Organization
- World Health Organization (WHO), 1996. Promoting Health Through Schools. The World Health Organization's Global School Health Initiative. Geneva.
- Yewale VN and Dharmapalan D. 2012. Promoting Appropriate Use of Drugs in Children. *International Journal of Pediatrics.* ; 5 pages doi:10.1155/2012/906570
- Ylinen S, Hämeen-Anttila K, Sepponen K, Lindblad AK, Ahonen R, 2010. The use of prescription medicines and self-medication among children - a population-based study in Finland. *Pharmacoepidemiol Drug Saf* 19(10):1000–1008.