

DAFTAR PUSTAKA

AAN. 2014. Epilepsy update quality measurement set. https://www.aan.com/uploadedFiles/Website_Library_Assets/Documents/3.Practice_Management/2.Quality_Improvement/1.Quality_Measures/1.All_Measures/2016%2001%202027%20Epilepsy%20Update%20Final.pdf. Diakses 30 November 2015.

Abou-Khalil BW, Gallagher MJ, Macdonald RL. 2012. Epilepsies. In: Daroff RB, Jankovic J, Mazziotta JC, Pomeroy SL (eds). Bradley neurology in clinical practice. Elsevier, pp: 1583-1632.

Al-Qazaz HK, Hassali MA, Shafie AA, Sulaiman SA, Sundram S, Morisky DE. 2010. The eight item Morisky Medication Adherence Scale MMAS: Translations and validation of the malaysian version. Diabetes Research and Clinical Practice. 90 : 216-221

Andarini I. 2007. Hubungan kepatuhan pengobatan dengan remisi epilepsi pada anak. Yogyakarta. IP Saraf FK Universitas Gadjah Mada. Tesis.

Asadi-Pooya AA, Emami M. 2012. Reasons for uncontrolled seizures in children: The impact of pseudointractability. Epilepsy and Behavior, 25: 341-344.

Asadi-Pooya AA, Emami M, Ashjazadeh N, Nikseresht A, Shariat A, Petramfar P, Yousefipour G, et al. 2013. Reasons for uncontrolled seizures in adults: The impact of pseudointractability. Epilepsy and Behavior, 22: 271-274.

Balamurugan E, Aggarwal M, Lamba A, Dang N, Tripathi M. 2013. Perceived trigger factors of seizure in persons with epilepsy. Seizure, 22: 743-747.

Borse, Vaggar G, Kadam DB, Borle PS. 2013. Correlation of demographic and clinical characteristics in patients with generalized seizures. Indian Journal of Applied Research, 3 (8): 552-555.

Cerda JMM, Llerda JAM, Cunat, JLB, Gomez JP, Albanell AM, Torres CV, Gonzales FJL, et al. 2015. Prognosis in epilepsy: Initiating long term drug therapy. Neurologia, 3 (6): 367-374.

Carlson C, Dugan P, Kirsch HE, Friedman D. 2014. Sex differences in seizure types and symptoms. Epilepsy & Behavior, 41: 103-108.

Christensen J, Kjeldsen MJ, Andersen H, Friis ML, Sidenius P. 2005. Gender differences in epilepsy. Epilepsia, 46 (6): 956-960.

Cuevas CD, Penate W. 2015. Psychometric properties of the eight item Morisky

Medication Adherence Scale (MMAS-8) in a psychiatric outpatient setting. International Journal of Clinical and Health Psychology, 15: 121-129.

Dahlan S. 2012. Langkah langkah membuat proposal penelitian bidang kedokteran dan kesehatan. Jakarta: Sagung Seto.

Davis KL, Candrilli SD, Edin HM. 2008. Prevalence and cost of nonadherence with antiepileptic drugs in an adult managed care population. Epilepsia, 49 (3): 446-454.

Duncan S, Brodie MJ. 2011. Sudden unexpected death in epilepsy. Epilepsy and Behavior, 21: 344-351.

Faught E. 2012. Adherence to antiepilepsy drug therapy. Epilepsy and Behavior, 25: 297-302

Fairmann K, Motheral B. 2000. Evaluating medication adherence: Which measures is right for your program. Journal of Managed Care Pharmacy, 6 (6): 499-504.

Ferlisi M, Shorvon S. 2014. Seizure precipitants (triggering factors) in patients with epilepsy. Epilepsy & Behavior, 33 : 101-105.

Fisher RS, Acevedo C, Arzimanoglou A, Bogacz A, Cross JH, Elger CE, Jr JE et al. 2014. A practical clinical definition of epilepsy. Epilepsia, 55 (4): 475–482.

Harsono, 2007. Buku ajar neurologi klinis. Yogyakarta: Gajah Mada University Press, pp: 119-145

Hamandi K. 2015. Chapter 26; starting antiepileptic drugs. <http://www.epilepsysociety.org.uk/lecture-notes-0#.Vqgg6NJR5c>. Dilihat 5 Januari 2015.

Hardman GJ, Limbird L, Gilman A. 2001. Goodman and gilman's the pharmalogical basis of therapeutic, 10th edition, vol 1. Los Angelles : The McGraw-Hill. Terjemahan Hanif Amalia dkk, 2007. Goodman dan gilman dasar farmakologi terapi, ed 10, vol 1. Jakarta : EGC, pp: 536-532.

Hovinga CA, Asato MR, Manjunath R, Wheles JW, Phleps SJ, Sheth RD, Pina-Garza JE, Zingaro WM, Haskins LS. 2008. Association of non-adherence to antiepileptic drugs and seizure, quality of life, and productivity: Survey of patients with epilepsy and physicians. Epilepsy and Behavior, 13: 316-322.

Jones RM, Butler JA, Thomas UA, Peveler JC, Prevett M. 2006. Adherence to treatment in patients with epilepsy: Association with seizure control and illness beliefs. Seizure, 15: 504-508.

Kim DW, Lee SY, Chung SE, Cheong HK, Jung KY. 2014. Clinical characteristics of patients with treated epilepsy in Korea: A nationwide epidemiologic study. *Epilepsia*, 55 (1): 67-75

Kutlu G, Erdal A, Gomceli YB, Inan LE. 2013. Pseudo-refractory epilepsy. *Neuroscience*, 18 (3): 284-286.

Kwan P, Arzimanoglou A, Berg AT, Brodie MJ, Hauser WA, Mathern G, Moshe SL, et al. 2010. Definition of drug resistant epilepsy: Consensus proposal by the ad hoc task force of the ILAE comission on therapeutic strategies. *Epilepsia*, 51: 1069-1077.

Manjunath R, Davis KL, Cadrili SD, Ettinger AB. 2009. Association of antiepileptic drug nonadherence with risk of seizures in adults with epilepsy. *Epilepsy and Behavior*, 14 : 372-378.

Mardjono M, Sidharta P. 1994. *Neurologi Klinis Dasar*. Jakarta: Dian Rakyat, pp: 436-450.

Modi AC, Rausch JR, Glauser TA. 2014. Early pediatric antiepileptic drug nonadherence is related to lower long trem seizure freedom. *Neurology*, 82: 671-673.

Morisky DE, Ang A, Krousel-Wood M, Ward JH. 2008. Predictive validity of a medication adherence measure in an outpatient setting. *The Journal of Clinical Hypertension*, 10: 348-354.

Nayeri ND, Aliasgharpour M, Yadegari MA. 2013. Psycometric properties of the persian version of self management scale for a sample of Iranian patients with epilepsy. *Nurs Midwifery Stud*, 1 (4): 210-216.

Noble AJ, Goldstein LH, Seed P, Glucksman E, Ridsdale L. 2012. Characteristics of people with epilepsy who attend emergency departments: Prospective study of metropolitan hospital attendees. *Epilepsia*, 53 (10): 1820-1828

Oguni H. 2004. Diagnosis and treatment of epilepsy. *Epilepsia*, 45 (8): 13-16.

Packam B. 2009. How to improve compliance with antiepileptic drugs. *Prescriber*, 20 (3): 12-20. www.prescriber.co.uk. Diakses 10 Januari 2016.

PERDOSSI. 2013. Standar pelayanan medik neurologi. <http://kniperdossi.org/index.php/component/search/?searchword=spm%20neurologi&searchphrase=all&Itemid=212>. Diakses 10 Oktober 2015.

PERDOSSI. 2014. Pedoman tatalaksana epilepsi. Surabaya: Airlangga University Press.

Perucca E, Tomson T. 2011. The pharmaceutical treatment of epilepsy in adults. *Neurology*, 10: 446-456.

Pi X, Zhou L, Cui L, Zhou T, Chen J, Zhou Z, Wang C, et al. 2014. Prevalence and clinical characteristics of active epilepsy in southern Han Chinese. *Seizure*, 23: 636-640.

Porter RJ, Meldrum BS. 2015. Antiseizure drugs. In: Katzung BG, Trevor AJ (eds). *Basic and clinical pharmacology*, 13th ed. Los Angeles: McGrawHill.

Richardson MP, Chadwick DW, Wehner Tim. 2015. Chapter 2; Classification and terminology to organise seizures and epilepsies. <http://www.epilepsysociety.org.uk/lecture-notes-0#.Vqgg6NJR5c>. Diakses 5 Januari 2015.

Ropper AH, Brown RH. 2005. Adams victors principle of neurology, 8th ed. Los Angeles; Mc Graw Hill, pp: 271-299.

Rugg-Gunn FJ, Sander JW. 2012. Management of chronic epilepsy. *BMJ*. doi: 10.1136/bmj.e4576.

Sander, JW. 2004. The use of antiepileptic drugs - principle and practice. *Epilepsia*, 45 (6): 28-34.

Sander, JW. 2015. Chapter 32; Stopping antiepileptic drug treatment. <http://www.epilepsysociety.org.uk/lecture-notes-0#.Vqgg6NJR5c>. Diakses 5 Januari 2015.

Sweileh WM, Ihbesheh MS, Jarar IS, Abu-Taha AS, Sawalha AF, Zyoud SH, Jamous RM, et al. 2011. Self-reported medication adherence and treatment satisfaction in patients with epilepsy. *Epilepsy & Behavior*, 21: 301–305.

Tan JH, Wilder-Smith E, Lim ECH, Ong BKC. 2005. Frequency of provocative factors in epileptic patients admitted for seizure: Aprospective study in Singapore. *Seizure*, 14 : 464-469

Thlsta E, Zarubova J, Simko J, Hojnikova H, Salek S, Vlcek J. 2009. Clinical and demographic characteristics predicting QOL in patients with epilepsy in the Czech Republic: How this can influence practice. *Seizure*, 18 : 85-89.

Utama H, Gan VHS. 2012. Antiepilepsi dan antikonvulsi. Dalam: Gunawan SG, Nafrialdi RS, Elysabeth (eds). *Farmakologi dan terapi*, ed 5. Jakarta: Balai Penerbit FK UI, pp: 179-196.

WHO. 2003. Adherence to long term therapies, evidence for action.

http://www.who.int/chp/knowledge/publications/adherence_full_report.pdf. Diakses 10 Januari 2016.

WHO. 2005a. Atlas epilepsy care in the world.
http://www.who.int/mental_health/neurology/Epilepsy_atlas_r1.pdf. diakses 5 Oktober 2015.

WHO. 2005b. Epilepsy in the WHO South-East Asian region “bridging the gap”.
http://www.who.int/mental_health/neurology/epilepsy/searo_report.pdf. Diakses 1 Oktober 2015.

Widyati, Soediatmoko, Maria D, Ikawati Z, Hakim L. 2014. Lack of correlation between adherence measurement methods in new-onset epilepsy. International Journal of Pharmacy, 4 (2): 42-46

Wiebe S. 2012. The epilepsies. In Goldman L, Schafer IA (eds). Goldman Cecil Medicine. Philadelphia: Elsevier, pp :2283-2293.

Yang A, Wang B, Zhu G, Jiao Z, Fang Y, Tang F, Ma C et al. 2014. Validation of chinese version of the morisky medication adherence scale in patients with epilepsy. Seizure, 23 : 295-299.