

DAFTAR PUSTAKA

- Al-Qur'an dan Terjemah* cetakan ke-10, 2006. Departemen Agama RI, Bandung. Penerbit Diponegoro
- Abad VC and Guilleminault, C. 2017. New Developments in the Management of Narcolepsy, p. 39-57
- Abad VC and Guilleminault C. 2004. Review of rapid eye movement behavior sleep disorders. *Curr Neurol Neurosci Rep.* 4(2):157-63.
- Adib, A. 2016. Allah menurunkan penyakit dan obatnya. <http://alkarimah.or.id/allah-menurunkan-penyakit-dan-obatnya/>. Diakses 9 Mei 2018.
- Alberto, K. et al. 2013. CD4 + T Cell Autoimmunity to Hypocretin / Orexin and Cross-Reactivity to a 2009 H1N1 Influenza A Epitope in Narcolepsy, 176.
- Alfadhli, Laili. 2015. Sakit dalam Pandangan Islam. www.kompasiana.com. Diakses 10 Mei 2018
- Billiard, M., Dauvilliers, Y., Gro, L. D., Lammers, G. J., Mayer, G., & Sonka, K. 2011. Management of narcolepsy in a adults. *European Handbook of Neurological Management*, 1, 513–528.
- Black, J., & Houghton, W. C. 2006. Sodium Oxybate Improves Excessive Daytime Sleepiness in Narcolepsy, 29.
- Black, J., Swick, T., Bogan, R., Lai, C., & Carter, L. P. 2016. Impact of sodium oxybate , modafinil , and combination treatment on excessive daytime sleepiness in patients who have narcolepsy with or without cataplexy. *Sleep Medicine*, 24, 57–62.
- Bozorg, AM. 2015. Narcolepsy (online), Medscape Reference. <http://emedicine.medscape.com/article/1188433-overview>. Diakses tanggal 15 Mei 2018.
- Broughton RJ, Fleming JA, George CF, Hill JD, Kryger MH, Moldofsky H, Montplaisir JY, Morehouse RL, Moscovitch A, Murphy WF. 1997. Randomized, double-blind, placebo-controlled crossover trial of modafinil in the treatment of excessive daytime sleepiness in narcolepsy. *Neurology*;49:444–51.
- Burgess CR, Scammell TE. 2012. Narcolepsy: neural mechanisms of sleepiness and cataplexy. *J Neurosci.* 32(36):12305-11
- Cephalon, Inc. 2010. Provigil (modafinil) tablets prescribing information. Frazer, PA.
- Fahmi M. 2011. *Penulis As-Sa'di di dalam : Al-Mumti' Fi al-Qawa'id al-Fiqhiyyah, Riyadh Saudi Arabia: Dar Zidnie*, Cetakan pertama, hal. 141

- Huang YS, Guilleminault C. 2009. Narcolepsy: action of two gammaaminobutyric acid type B agonists, baclofen and sodium oxybate. *Pediatr Neurol*; 41:9–16.
- Kothare, S. V, & Kaleyias, J. 2010. *Clinical Medicine Insights : Therapeutics Pharmacotherapy of Narcolepsy : Focus on Sodium Oxybate*. *Libertas Academica*, 37–52.
- Lecendreux et al. 2012. Modafinil and paediatric narcolepsy Clinical experience suggests that modafinil is an effective and safe treatment for paediatric narcolepsy, 481–483.
- Leschziner, G. 2014. Narcolepsy : a clinical review, 323–331.
- Mayer, G. 2012. The use of sodium oxybate to treat narcolepsy, *12*(5), 519–529.
- Mignot E, Lammers GJ, Ripley B, Okun M, Nevsimalova S, Overeem S, et al. The role of cerebrospinal fluid hypocretin measurement in the diagnosis of narcolepsy and other hypersomnias. *Arch Neurol*. 2002 Oct. 59(10):1553-62.
- Mohammad Al Munajjed. 2016. <https://islamqa.info/id/112905>. Diakses 11 mei 2018.
- Morgenthaler, T. I., Kapur, V. K., Brown, T. M., Swick, T. J., Alessi, C., Aurora, R. N., Zak, R. 2007. Practice Parameters for the Treatment of Narcolepsy and other Hypersomnias of Central Origin.
- MUI. 2013. Fatwa Majelis Ulama Indonesia Tentang Obat dan Pengobatan. www.mui.or.id. Diakses 10 Mei 2018.
- Mustafa. 2017. Makalah Pengobatan Menggunakan Zat yang Haram. <https://mustafatanjong.blogspot.co.id/2017/01/makalah-pengobatan-menggunakan-zat-yang.html>. Diakses 11 Mei 2018.
- Nallu, S. 2017. Narcolepsy. Medscape Reference. <https://emedicine.medscape.com/article/1188433-overview>. Diakses 10 Mei 2018.
- Naumann, A., & Daum, I. 2003. Narcolepsy : Pathophysiology and neuropsychological changes, *14*, 89–98.
- NCBI. 2014. Narcolepsy. <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0062956/>. Diakses 14 Mei 2018.
- Nishino S, Okuro M, Kotorii N, et al. 2010. Hypocretin/Orexin and Narcolepsy Narcolepsy New Basic and Clinical Insight. *Acta Physiol (Oxf)*; 198(3): 209.
- Nishino S, Sakurai E, Nevsimalova S, Yoshida Y, Watanabe T, Yanai K. 2009. Decreased CSF histamine in narcolepsy with and without low CSF hypocretin-1 in comparison to healthy controls. *Sleep*. 32(2):175-80

- Robertson P and Hellriegel ET. 2003. Clinical Pharmacokinetic Profile of Modafinil. USA :Adis International Limited.
- Roth, T., Ph, D., Dauvilliers, Y., Mignot, E., Ph, D., Montplaisir, J., & Ph, D. 2013. disrupted Nighttime sleep in Narcolepsy, 9(9), 15–18.
- Shimada M, Miyagawa T, Kawashima M, Tanaka S, Honda Y, Honda M, et al. 2010. An approach based on a genome-wide association study reveals candidate loci for narcolepsy. *Hum Genet.* 128(4):433-41.
- Swanson J, Baler RD, Volkow ND. 2011. Understanding the effects of stimulant medications on cognition in individuals with attentiondeficit hyperactivity disorder: a decade of progress. *Neuropsychopharmacology*; 36:207–26.
- Tausikal, MA. 2013. Memilih Berobat atau Bersabar dan Tawakal ? <https://rumaysho.com/5136-memilih-berobat-atau-sabar-dan-tawakkal.html>
- Thannickal TC, Nienhuis R, Siegel JM. 2009. Localized loss of hypocretin (orexin) cells in narcolepsy without cataplexy. *Sleep.* 32(8):993-8.
- Tjan T et al. 2007. *Obat-obat penting*, Jakarta: Elex Media Komputindo.
- Van Brunt DL, Johnston JA, Ye W, Pohl GM, Sun PJ, Sterling KL, Davis ME. 2005. Predictors of selecting atomoxetine therapy for children with attention-deficit-hyperactivity disorder. *Pharmacotherapy*; 2511:1541–9.
- Zeman A, et al. 2004. Clinical Review Narcolepsy and Excessive Daytime Sleepiness, p. 724-8
- Zuhroni. 2010. Pandangan Islam terhadap masalah kedokteran dan kesehatan. Jakarta: Bagian Agama Universitas YARSI.