

DAFTAR PUSTAKA

1. Hill N, Fatoba S, Oke J, Hirst J, O'Callaghan C, Lasserson D et al. Global Prevalence of Chronic Kidney Disease – A Systematic Review and Meta-Analysis. *PLOS ONE*. 2016;11(7):e0158765.
2. Turin T, Tonelli M, Manns B, Ahmed S, Ravani P, James M et al. Lifetime Risk of ESRD. *Journal of the American Society of Nephrology*. 2012;23(9):1569-1578.
3. Ortiz A, Covic A, Fliser D, Fouque D, Goldsmith D, Kanbay M et al. Epidemiology, contributors to, and clinical trials of mortality risk in chronic kidney failure. *The Lancet*. 2014;383(9931):1831-1843.
4. Perkumpulan Nefrologi Indonesia (PERNEFRI). 8th Report of Indonesian Renal Registry. *Tim Indonesian Renal Registry*; 2015 p. 15-16.
5. De Sousa A. Psychiatric issues in renal failure and dialysis. *Indian Journal of Nephrology*. 2008;28(2):47.
6. Cengic B, Resic H, Sapsovski G, Avdic E, Alajbegovic A. Quality of sleep in patients undergoing hemodialysis. *International Urology and Nephrology*. 2010;44(2):557-567.
7. Walker S, Fine A, Kryger M. Sleep complaints are common in a dialysis unit. 2017 [cited 9 September 2017]. Available from: [http://www.ajkd.org/article/0272-6386\(95\)90438-7/pdf](http://www.ajkd.org/article/0272-6386(95)90438-7/pdf)
8. Hui D, Wong T, Ko F, Li T, Choy D, Wong K et al. Prevalence of sleep disturbance in Chinese patients with end-stage renal failure on continuous ambulatory peritoneal dialysis. *American Journal of Kidney Diseases*. 2000;36(4):783-788.
9. Maung S, Sara A, Chapman C, Cohen D, Cukor D. Sleep disorders and chronic kidney disease. *World Journal of Nephrology*. 2016;5(3):224.
10. Wang M, Chan S, Chang L, Chen T, Tsai P. Better sleep quality in chronic haemodialyzed patients is associated with morning-shift dialysis: A cross-sectional observational study. *International Journal of Nursing Studies*. 2013;50(11):1468-1473.
11. Rosdiana I, Yetty K, Sabri L. Kecemasan dan Lamanya Waktu Menjalani Hemodialisis Berhubungan dengan Kejadian Insomnia pada Pasien Gagal Ginjal Kronik. 2017.
12. De Santo R, Bartiromo M, Cesare M, De Santo N, Cirillo M. Sleeping Disorders in Patients With End-Stage Renal Disease and Chronic Kidney Disease. *Journal of Renal Nutrition*. 2006;16(3):224-228.

13. Reilly RF, Perazella MA. Nephrology in 30 days. 2nd ed. New York: McGraw-Hill Medical Pub. Division; 2014.
14. Jameson J, Fauci A, Kasper D, Hauser S, Longo D, Loscalzo J et al. Harrison's principles of internal medicine. 19th ed. New York: McGraw-Hill Education; 2015.
15. Wankine Y. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney Intl Suppl.* 2013;3(1):1-150.
16. Himmelfarb J, Ilkizer TA. Medical progress hemodialysis. *New England Journal Medicine.* 2010; 363(6):1833-1845.
17. Bieber S, Himmelfarb J. Hemodialysis | NIDDK [Internet]. National Institute of Diabetes and Digestive and Kidney Diseases. 2017 [cited 10 September 2017]. Available from: <https://www.niddk.nih.gov/health-information/kidney-disease/kidney-failure/hemodialysis>
18. Dhingra, RK, Young EW, Hulbert TE, Leavey, SF. Type of vascular access and mortality in U.S. hemodialysis patients. *Kidney Int.* 2001;60(9):1443–1451
19. Morfin J, Fluck R, Weinhandl E, Kansal S, McCullough P, Komenda P. Intensive Hemodialysis and Treatment Complications and Tolerability. *American Journal of Kidney Diseases.* 2016;68(5):S43-S50.
20. Zepeda-Orozco D, Quigley R. Dialysis disequilibrium syndrome. *Pediatric Nephrology.* 2012;27(12):2205-2211.
21. Bagshaw S, Peets A, Hameed M, Boiteau P, Laupland K, Doig C. Dialysis Disequilibrium Syndrome: Brain death following hemodialysis for metabolic acidosis and acute renal failure – A case report. *BMC Nephrology.* 2004;5(1).
22. Rayner H, Zepel L, Fuller D, Morgenstern H, Karaboyas A, Culleton B et al. Recovery Time, Quality of Life, and Mortality in Hemodialysis Patients: The Dialysis Outcomes and Practice Patterns Study (DOPPS). *American Journal of Kidney Diseases.* 2014;64(1):86-94.
23. Niu H, Liu J. The psychological trajectory from diagnosis to approaching end of life in patients undergoing hemodialysis in China: A qualitative study. *International Journal of Nursing Sciences.* 2017;4(1):29-33.
24. Hays R, Martin S, Sesti A, Spritzer K. Psychometric properties of the Medical Outcomes Study Sleep measure. *Sleep Medicine.* 2005;6(1):41-44.
25. What is Good Quality Sleep? [Internet]. [Sleepfoundation.org](https://sleepfoundation.org). 2017 [cited 10 September 2017]. Available from: <https://sleepfoundation.org/press-release/what-good-quality-sleep>

26. Madrid-Valero J, Martínez-Selva J, Ribeiro do Couto B, Sánchez-Romera J, Ordoñana J. Age and gender effects on the prevalence of poor sleep quality in the adult population. *Gaceta Sanitaria*. 2017;31(1):18-22.
27. Zhang B, Wing Y. Sex Differences in Insomnia: A Meta-Analysis. *Sleep*. 2006;29(1):85-93.
28. Freeman E, Sammel M, Lin H, Nelson D. Associations of Hormones and Menopausal Status With Depressed Mood in Women With No History of Depression. *Archives of General Psychiatry*. 2006;63(4):375.
29. Carrier J, Paquet J, Morettini J, Touchette É. Phase advance of sleep and temperature circadian rhythms in the middle years of life in humans. *Neuroscience Letters*. 2002;320(1-2):1-4.
30. External Factors that Influence Sleep | Healthy Sleep [Internet]. *Healthysleep.med.harvard.edu*. 2017 [cited 10 September 2017]. Available from: <http://healthysleep.med.harvard.edu/healthy/science/how/external-factors>
31. Sleep and Disease Risk | Healthy Sleep [Internet]. *Healthysleep.med.harvard.edu*. 2017 [cited 19 October 2017]. Available from: <http://healthysleep.med.harvard.edu/healthy/matters/consequences/sleep-and-disease-risk>
32. Buysse D, Reynolds C, Monk T, Berman S, Kupfer D. The Pittsburgh sleep quality index: A new instrument for psychiatric practice and research. 2017.
33. Alim I. Uji Validitas dan Reliabilitas Instrumen Pittsburgh Sleep Quality Index Versi Bahasa Indonesia = Test Validity and Reliability of the Instrument Pittsburgh Sleep Quality Index Indonesia Language Version | Perpustakaan Fakultas Kedokteran [Internet]. Perpustakaan Fakultas Kedokteran Universitas Indonesia. 2017 [cited 14 September 2017]. Available from: http://perpustakaan.fk.ui.ac.id/opac/index.php?p=show_detail&id=19320&keywords=
34. Kroenke K, Spitzer R, Williams J. The PHQ-9. *Journal of General Internal Medicine*. 2001;16(9):606-613.
35. Chan C, Perl J, Unruh M. Sleep disorders in end-stage renal disease: 'Markers of inadequate dialysis?'. *Kidney International*. 2006;70(10):1687-1693.
36. Abassi M, Safavi A, Haghverdi M, Saedi B. Sleep Disorders in ESRD Patients Undergoing Hemodialysis. *Acta Medica Iranica*. 2016;54(3):176-184.
37. Kline C. Sleep Quality. *Encyclopedia of Behavioral Medicine*. New York: Springer; 2017. p.1811-1813.

38. Radloff, LS. The CES-D scale: A self-report depression scale for research in the general population. *Applied Psychological Measurement*. 1977;1:385-401.

