

## DAFTAR PUSTAKA

1. Webster AC, Nagler EV, Morton RL, Masson P. Chronic kidney disease. centre for transplant and renal research. Sydney : Clinical Trials Centre University of Sydney, 2016, Vol. 2, pp. 1-15.
2. Mills KT, Zhang W, Yu Xu, Bundy J, Chen CS, Kelly TN, Chen J and He J. A systematic analysis of worldwide population-based data on the global burden of chronic kidney disease in 2010. New Orleans : International Society of Nephrology, 2015, pp. 950-957.
3. Pernefri. 8th Report Of Indonesian Renal Registry. s.l. : Indonesian Renal Registry, 2015, Vol. 8, pp. 1-45.
4. Palmer S, Woo Y. Prevalence of depression in chronic kidney disease: systematic review and meta-analysis of observational studies. 1. London : Kidney International, 2013, Vol. 84, pp. 179-181.
5. Mollahadi M, Ebadi A. Comparison of anxiety, depression and stress among hemodialysis and kidney transplantation patients. 5. Teheran : Iranian Journal of Critical Care, 2010, Vol. 2, pp. 153-156.
6. Andreade S, Sesso W. Impact of chronic kidney disease on quality of life, lung function, and functional capacity. 3. Rio de Janiero : s.n., 2014, Vol. 90, pp. 580-586.
7. CE, Stasiak. Prevalence of anxiety and depression and its comorbidities in patients with chronic kidney disease on hemodialysis and peritoneal dialysis. 3. Sao Paulo : J.Nephr, 2014, Vol. 54, pp. 1-8.
8. Novak M, Musci I. Increased risk of incident chronic kidney disease, cardiovascular disease, and mortality in patients with diabetes with comorbid depression. 11. Washington : American Diabetes Association, 2016, Vol. 39, pp. 1940-1947.
9. Group, Cochrane Renal. Association of major depression and mortality in Stage 5 diabetic. 4. Boston : General Hospital Psychiatry, 2016, Vol. 3, pp. 1-5.
10. Bautovich A, Katz I. Depression and chronic kidney disease: A review for clinicians. 8. Arizona : Australian Journal of Psychiatry, 2014, Vol. 11, pp. 1-9.
11. LC, Castro. Depression and cytokines: A psychoneuroimmune perspective. 6. Madrid : s.n., 2009, Vol. 8, pp. 300-306.

12. Spencer RL, Deak T. A User Guide for HPA Axis Research. 2. Colorado : s.n., 2016, pp. 1-30.
13. KC, Simapoulos. Ovine corticotropin releasing hormone stimulation test in patient with CRF. Ioninna : Department of Nephrology, 2013.pp 35-40
14. Halen NV, Cukor D, Constantiner M, et al. (2012) Depression and mortal-ity in end-stage renal disease. *Current Psychiatry Reports* 14: 36–44.
15. Duarte PS, Miyazaki MC, Blay SL, et al. (2009) Cognitive-behavioral group therapy is an effective treatment for major depression in hemo-dialysis patients. *Kidney International* 76: 414–421
16. Ahrens T, Deuschle M, Krumm B, et al. (2010) Pituitary-adrenal and sym-pathetic nervous system responses to stress in women remitted from recurrent major depression. *Psychosomatic Medicine* 70: 461–467.
17. Ancarani E, Biondi B, Bolletta A, et al. (2011) Major depression com-plicating hemodialysis in patients with chronic renal failure: A multicenter, double blind, controlled clinical trial of S-adenosyl-l-methionine versus placebo. *Current Therapeutic Research, Clinical and Experimental* 54: 680–686.
18. Jaber BL, Lee Y, Collins AJ, et al. (2010) Effect of daily hemodialysis on depressive symptoms and postdialysis recovery time: Interim report from the FREEDOM (Following Rehabilitation, Economics and Everyday-Dialysis Outcome Measurements) Study. *American Journal of Kidney Diseases* 56: 531–539.
19. Preljevic VT, Osthus TB, Sandvik L, et al. (2012) Screening for anxi-ety and depression in dialysis patients: Comparison of the Hospital Anxiety and Depression Scale and the Beck Depression Inventory. *Journal of Psychosomatic Research* 73: 139–144.
20. Zalai D, Szeifert L and Novak M (2012) Psychological distress and depres-sion in patients with chronic kidney disease. *Seminars in Dialysis* 25: 428–438.
21. Raison CL, Capuron L and Miller AH (2006) Cytokines sing the blues: inflammation and the pathogenesis of depression. *Trends in Immunology* 27: 24–31.

22. Vazquez I, Valderrabano F, Fort J, et al. (2005) Psychosocial factors and health-related quality of life in hemodialysis patients. *Quality of Life Research* 14: 179–190.
23. Stenvinkel P, Ketteler M, Johnson RJ, et al. (2005) IL-10, IL-6, and TNF-alpha: Central factors in the altered cytokine network of uremia—The good, the bad, and the ugly. *Kidney International* 67: 1216–1233.
24. Rosenthal Asher D, Ver Halen N and Cukor D (2012) Depression and non-adherence predict mortality in hemodialysis treated end-stage renal disease patients. *Hemodialysis International* 16: 387–393.
25. Soni RK, Weisbord SD and Unruh ML (2010) Health-related quality of life outcomes in chronic kidney disease. *Current Opinion in Nephrology and Hypertension* 19: 153–159.
26. Stenvinkel P and Alvestrand A (2012) Inflammation in end-stage renal disease: Sources, consequences, and therapy. *Seminars in Dialysis* 15: 329–337.
27. Stenvinkel P, Ketteler M, Johnson RJ, et al. (2015) IL-10, IL-6, and TNF-alpha: Central factors in the altered cytokine network of uremia—The good, the bad, and the ugly. *Kidney International* 67: 1216–1233.
28. Saini V. Molecular mechanisms of insulin resistance in type 2 diabetes Mellitus. *World J Diabetes*. 2010;1(3):68-75.
29. Soegondo S, Soewondo P, Subekti I. Penatalaksanaan diabetes melitus terpadu. Balai Penerbit FKUI. 2009. Hal 68-75
30. Taylor D, Paton C and Kapur S (eds) (2012) Use of psychotropic drugs in special patient groups: Renal impairment. In: *The South London and Maudsley NHS Foundation Trust Oxleas NHS Foundation Trust Prescribing Guidelines in Psychiatry, 11th Edition*. Chichester: Wiley-Blackwell, pp.462–xxx.
31. Kimmel PL, Peterson RA, Weihs KL, et al. (1998a) Psychosocial factors, behavioral compliance and survival in urban hemodialysis patients. *Kidney International* 54: 245–254.
32. Kimmel PL (2010) Psychosocial factors in adult end-stage renal disease patients treated with hemodialysis: Correlates and outcomes. *American Journal of Kidney Diseases* 35: S132–140.

33. Taylor D, Paton C and Kapur S (eds) (2012) Use of psychotropic drugs in special patient groups: Renal Impairment. In: The South London and Maudsley NHS Foundation Trust Oxleas NHS Foundation Trust Prescribing Guidelines in Psychiatry, 11th Edition. Chichester: Wiley-Blackwell, pp.462–465.
34. Kimmel PL, Peterson RA, Weihs KL, et al. (2013) Multiple measurements of depression predict mortality in a longitudinal study of chronic hemodialysis outpatients. *Kidney International* 57: 2093–2098.
35. Yoong RK, Moppil N, Khoo EY, Newman SP, Lee VY, Kang AW et al. Prevalence and determinants of anxiety and depression in end stage renal disease (ESRD). Singapore: *Journal of Psychosomatic Research*. 2017; 94: 68-72.
36. R Thomas, Acharya S, Shukla S. Prevalence of depression among patients with chronic kidney disease. *India*. 2014. 9: 19-22
37. Shafi S, Shafi T. Comparison of anxiety and depression scale. *Pakistan Journal of Medical Science*. 2017; 8 : 1-25
38. Hawamandeh S, Almari AM, Almutairi AS. Determinants and prevalence of depression in patients with chronic renal disease. *International Journal of Nephrology and Renovascular Disease*. 2017; 5 :23-34.
39. Chan L, Tummalapalli SL, Ferrandino R, Poojary P, Saha A, Chauhan K, et al. The effect of depression in chronic hemodialysis patients on inpatient hospitalization outcomes. *Journal of Nephrology*. 2017.; 7: 226-234.
40. Tsai YC, Chiu YW, Hung CC. Association of symptoms of depression with progression of CKD. *Am J Kidney*. 2014; 19: 153–159.
41. Kimmel PL. Psychosocial factors in dialysis patients. *Kidney Int*. 2012; 59: 1599-1613.
42. Rustina, Putrini J. Gambaran tingkat depresi pada pasien gagal ginjal kronik yang akan menjalani hemodialisis. FK Tanjungpura. Pontianak. 2013. Hal.1-19
43. Scherer R. Sleep disorder, restless leg syndrome : diagnosis and treatment of common symptoms in patient with chronic kidney disease. *American Journal of Psychiatry*. 2016; 122: 139-145

44. Stenvinkel P and Alvestrand A (2012) Inflammation in end-stage renal disease: Sources, consequences, and therapy. *Seminars in Dialysis* 15: 329–337.
45. Toups M, Carmody T, Madhukar H (2016). Performance of depression rating scales in patients with chronic kidney disease: An item response theory-based analysis. *University of Texas*. 56 :12-56
46. Palmer S, Vecchio M, Craig JC, Tonelli M, Johnson DW, Nicolucci A, et al. Prevalence of depression in chronic kidney disease: systematic review and metaanalysis of observational studies. *Kidney Int* 2013;84:179-91
47. Raff H, Trivedi H. Circadian rhythm of salivary cortisol and plasma ACTH in end stage renal disease. *Endocrine connection*. 2012; 6: 81-90.
48. Arreger A, Cardoso E, Tumilasci, Contrás L. Diagnostic value of salivary cortisol in end stage renal disease. *Journal of Steroids*. 2014; 4 :77-81
49. Letizia C, Mazzaferro S, De Ciocchis A, Cerci S, Morabito S, Cinotti GA & Scavo D. Effects of haemodialysis session on plasma b-endorphin, ACTH and cortisol in patients with end-stage renal disease. *Scandinavian Journal of Urology and Nephrology* 1996 30 399–402.
50. Ma KW, Li KT. Depression in dialysis patients. *Nephrology*. 2016; 8: 639
51. Fischer MJ, Kimmel PL, Greene T. Socioeconomic factor contribute to the depressive affect among African americans with chronic kidney disease. *Kidney International*. 2017; 77: 1010-1019.
52. Hedayati S, Abu T, Minjahuddin *et al*. Validation of Screening Scales Patient with CKD. *American Journal of Kidney Disease*. 2012; **122**: 433-439.
53. Shirazian, Grant C, Aina O, *et al*. Depression in Chronic Kidney Disease and End Stage Renal Disease Similarities and Differences Diagnosis, Epidemiology , and Management. *Kidney International Report*. 2017; **122**: 433-439.
54. Chiang HH, Guo HR, Livneh H, *et al*. Increased risk of progression to dialysis or death in CKD patients with depressive symptoms: A prospective 3-year follow-up cohort study. *J Psychosom Res* 2015; **79**: 228-232.
55. Melin E, Thunander M, Olson M, Hillman. Depression, smoking, physical inactivity and season independently associated. *BMC Endocrine disorder*. 2014; 14: 75-79.