

## DAFTAR PUSTAKA

1. Kuznik A, Mardekian J, and Tarasenko L. Evaluation of cardiovascular disease burden and therapeutic goal attainment in US adult with chronic kidney disease; an analysis of national health and nutritional examination survey data,2001-2010. *BMC Nephrol.* 2013;14:132.
2. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney Int (Suppl).* 2013;3:1–150.
3. Mallappallil M, Friedman EA, Delano BG, McFarlane SI, Salifu MO. Chronic kidney disease in the elderly: evaluation and management. *Clin Pract (Lond).* 2014;11(5):525-535.
4. Fourtounas C. Phosphorus metabolism in chronic kidney disease. *Hippokratia.* 2011;15(SUPLL. 1):50–2.
5. Galuska D, et al. Pathophysiological Implication of Vitamin D in Diabetic Kidney Disease. *Kidney Blood Press Res.* 2021;46:152–161.
6. Erben R G. Physiological Actions of Fibroblast Growth Factor-23. *Front Endocrinol.*2018;9:267.
7. Nakatani S, Nakatani A, Nakatani T, et al. Fibroblast Growth Factor-23 and Vitamin D Metabolism in Subjects with  $eGFR \geq 60$  ml/min/1.73m<sup>2</sup>. *Nephron.*2015;130:119-126.
8. Dusso A, Gonzales E A, Martin K J. Vitamin D in Chronic Kidney Disease. *Best Pract Res Clin Endocrinol Metabol.*2011;25:647-655.
9. Frasser S DS, Blakeman T. Chronic kidney disease: identification and management in primary care. *Prag and Obser Res.*2016;7:21–32.
10. Vaidya SR, Aeddula NR. Chronic Renal Failure.*StatPearls.*2022.
11. Nitta K, Nagano N, Tsuciya K. Fibroblast Growth Factor 23/Klotho Axis in Chronic Kidney Disease.*Nephron.*2014;128:1–10.



12. Fyfe J AL, Alonso A, et al. Serum Fibroblast Growth Factor-23 and Incident Hypertension: The Atherosclerosis Risk in Communities Study. *J Hypertens.* 2016;34(7): 1266–1272.
13. Wesseling-Perry K, Juppner H. The osteocyte in CKD: New concepts regarding the role of FGF23 in mineral metabolism and systemic complication. *Bone.* 2013;54(2):222-9.
14. Gutierrez O, Isakova T, Rhee E, et al. Fibroblast growth factor-23 mitigates hyperphosphatemia but accentuates calcitriol deficiency in chronic kidney disease. *J Am Soc Nephrol.* 2005;16(7):2205-15.
15. Fliser D, Kollerits B, Neyer U, et al. Fibroblast Growth Factor 23 (FGF23) predicts progression of chronic kidney disease: The Mild to Moderate Kidney Disease (MMKD) study. *J Am Soc Nephrol.* 2007;1(9):2601-8.
16. Negrea L. Active Vitamin D in Chronic Kidney Disease: Getting Right Back Where We Started from?. *Kidney Dis.* 2019;5:59-68.
17. Habas E, Eledrisi M, Khan F, Elzouki A-NY. Secondary hyperparathyroidism in chronic kidney disease: Pathophysiology and management. *Cureus.* 2021.
18. Cozzolino, M., Ciceri, P., Volpi, E. M., et al. Pathophysiology of calcium and phosphate metabolism impairment in chronic kidney disease. *Karger.* 2009; 27(4), 338–344.
19. Tejwani, V., & Qian, Q. Calcium regulation and bone mineral metabolism in elderly patients with chronic kidney disease. *Nutrients.* 2013; 5(6), 1913–1936.
20. Filho A J I, Melamed M L. Vitamin D and Kidney Disease. What we know and what we do not know. *J Bras Nefrol.* 2013;35(4):323-331.
21. Russo D, Battaglia Y. Clinical Significance of FGF-23 in Patients with CKD. *Int J Nephrol.* 2011;2011:364890.
22. Mediressia A, Fitriana EI, Bakri A, Lestari HI. Faktor-Faktor Yang Memengaruhi Kejadian defisiensi Dan insufisiensi vitamin D pada pasien anak Dengan Penyakit Ginjal Kronis. *Sari Pediatri.* 2021;23(1):36.



G, Souberbielle JC, Chazot C. Vitamin D in Chronic Kidney Disease and sis Patients. *Nutrients.* 2017;9(4):328.

1, Ejaz A, Solangi SA, Junejo AM, Yaseen M, Iram H, Solangi SA. Vitamin D Deficiency in End Stage Renal Disease Patients with Diabetes

Mellitus Undergoing Hemodialysis. *Cureus*. 2020;12(11):e11668.

25. Kantas T, Avendaño Capriles CA, Babor S, Tamdin T, Al-Rihani H, Thalla A, Adel Abdelmawla A, Mohammed Saeed Muthanna F, Tousif S. Relationship Between Chronic Kidney Disease Staging and Vitamin D Deficiency: A Retrospective Study. *Cureus*. 2022;14(1):e21221.
26. Rafiq S, Jeppesen PB. Body mass index, vitamin D, and type 2 diabetes: a systematic review and meta-analysis. *Nutrients*. 2018;10(9):1182.
27. Al-Horani H, Abu Dayyih W, Mallah E, Hamad M, Mima M, Awad R, et al. Nationality, gender, age, and body mass index influences on vitamin D concentration among elderly patients and young Iraqi and Jordanian in Jordan. *Biochem Res Int*. 2016;2016.

