

Separating Fact from Fiction: The Realities of CKD-aP – Additional Resources

Alleviating symptoms in patients undergoing long-term hemodialysis: a focus on chronic kidney disease-associated pruritus

Agarwal A, Burton J, Gallieni M, et al. Alleviating symptoms in patients undergoing long-term hemodialysis: a focus on chronic kidney disease-associated pruritus. *Clin Kidney J.* 2023;16(1):30-40. doi:10.1093/ckj/sfac187

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Moderate-to-severe pruritus in untreated or non-responsive hemodialysis patients: results of the French prospective multicenter observational study Pruripreva

Lanot A, Bataille S, Rostoker G, et al. Moderate-to-severe pruritus in untreated or non-responsive hemodialysis patients: results of the French prospective multicenter observational study Pruripreva. *Clin Kidney J.* Published online February 20, 2023. doi.org:10.1093/ckj/sfad032

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International comparisons of prevalence, awareness, and treatment of pruritus in people on hemodialysis

Rayner HC, Larkina M, Wang M, et al. International comparisons of prevalence, awareness, and treatment of pruritus in people on hemodialysis. *Clin J Am Soc Nephrol.* 2017;12(12):2000-2007. doi:0.2215/CJN.03280317

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Chronic kidney disease-associated pruritus: impact on quality of life and current management challenges

Shirazian S, Aina O, Park Y, et al. Chronic kidney disease-associated pruritus: impact on quality of life and current management challenges. *Int J Nephrol Renovasc Dis.* 2017;10:11-26. doi:10.2147/IJNRD.S108045

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Efficacy of difelikefalin for the treatment of moderate to severe pruritus in hemodialysis patients: pooled analysis of KALM-1 and KALM-2 phase 3 studies

Topf J, Wooldridge T, McCafferty K, et al. Efficacy of difelikefalin for the treatment of moderate to severe pruritus in hemodialysis patients: pooled analysis of KALM-1 and KALM-2 phase 3 studies. *Kidney Med.* 2022;4(8):100512. doi:10.1016/j.xkme.2022.100512

Link: [https://www.kidneymedicinejournal.org/article/S2590-0595\(22\)00133-9/fulltext](https://www.kidneymedicinejournal.org/article/S2590-0595(22)00133-9/fulltext)

Utility of a single itch-related question and the Skindex-10 questionnaire for assessing pruritus and predicting health-related quality of life in patients receiving hemodialysis

Lopes MB, Karaboyas A, Sukul N, et al. Utility of a single itch-related question and the Skindex-10 questionnaire for assessing pruritus and predicting health-related quality of life in patients receiving hemodialysis. *Kidney Med.* 2022;4(6):100476. doi:10.1016/j.xkme.2022.100476

Link: [https://www.kidneymedicinejournal.org/article/S2590-0595\(22\)00090-5/fulltext](https://www.kidneymedicinejournal.org/article/S2590-0595(22)00090-5/fulltext)

Do you feel itchy? A guide towards diagnosis and measurement of chronic kidney disease-associated pruritus in dialysis patients

Manenti L, Leuci E. Do you feel itchy? A guide towards diagnosis and measurement of chronic kidney disease-associated pruritus in dialysis patients. *Clin Kidney J.* 2021;14(Suppl 3):i8-i15. doi:10.1093/ckj/sfab143

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Validation of a comprehensive set of pruritus assessment instruments: the chronic pruritus tools questionnaire PRURITOOLS

Verweyen E, Ständer S, Kreitz K, et al. Validation of a comprehensive set of pruritus assessment instruments: the chronic pruritus tools questionnaire PRURITOOLS. *Acta Derm Venereol.* 2019;99(7):657-663. doi:10.2340/00015555-3158

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The role of moisturizers in addressing various kinds of dermatitis: a review

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Have we just scratched the surface? A narrative review of uremic pruritus in 2020

Martin CE, Clotet-Freixas S, Farragher JF, Hundemer GL. Have we just scratched the surface? A narrative review of uremic pruritus in 2020. *Can J Kidney Health Dis.* 2020;7:2054358120954024. doi:10.1177/2054358120954024

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Interventions for itch in people with advanced chronic kidney disease

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Will peripherally restricted kappa-opioid receptor agonists (pKORAs) relieve pain with less opioid adverse effects and abuse potential?

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CKD-associated pruritus: new insights into diagnosis, pathogenesis, and management

Verduzco HA, Shirazian S. CKD-associated pruritus: new insights into diagnosis, pathogenesis, and management. *Kidney Int Rep.* 2020;5(9):1387-1402. doi:10.1016/j.ekir.2020.04.027

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Clinically meaningful change in itch intensity scores: an evaluation in patients with chronic kidney disease-associated pruritus

Vernon M, Ständer S, Munera C, Spencer RH, Menzaghi F. Clinically meaningful change in itch intensity scores: an evaluation in patients with chronic kidney disease-associated pruritus. *J Am Acad Dermatol.* 2021;84(4):1132-1134. doi:10.1016/j.jaad.2020.06.991

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Psychometric validation and meaningful change thresholds of the Worst Itching Intensity Numerical Rating Scale for assessing itch in patients with chronic kidney disease-associated pruritus

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