



Nilufar Mohebbi

Kontakt

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Publikationen (15)

Ritter A, Kuhn C, Mohebbi N. Was ist gesichert in der Therapie der metabolischen Azidose bei chronischer Nierenkrankheit?. Die Innere Medizin 2024

Ritter A, Kuhn C, Mohebbi N. [What is confirmed in the treatment of metabolic acidosis in chronic kidney disease?]. Inn Med (Heidelb) 2024; 65:1209-1215.

Kuhn C, Mohebbi N, Ritter A. Metabolic acidosis in chronic kidney disease: mere consequence or also culprit?. Pflugers Arch 2024

Rodríguez D, Gurevich E, Mohammadi Jouabadi, Pastor Arroyo E, Ritter A, Estoppey Younes S, Wagner C, Imenez Silva P, Seeger H, Mohebbi N. Serum sclerostin is associated with recurrent kidney stone formation independent of hypercalciuria. Clinical Kidney Journal 2023

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Dhayat N, Bonny O, Roth B, Christe A, Ritter A, Mohebbi N, Faller N, Pellegrini L, Bedino G, Venzin R, Grosse P, Hüsler C, Koneth I, Bucher C, Del Giorno R, Gabutti L, Mayr M, Odermatt U, Buchkremer F, Hernandez T, Stoermann-Chopard C, Teta D, Vogt B, Roumet M, Tamò L, Cereghetti G, Trelle S, Fuster D. Hydrochlorothiazide and Prevention of Kidney-Stone Recurrence. N Engl J Med 2023; 388:781-791.

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Mohebbi N, Ritter A, Wiegand A, Graf N, Dahdal S, Sidler D, Arampatzis S, Hadaya K, Müller T, Wagner C, Wüthrich R. Sodium bicarbonate for kidney transplant recipients with metabolic acidosis in Switzerland: a multicentre, randomised, single-blind, placebo-controlled, phase 3 trial. Lancet 2023; 401:557-567.

Imenez Silva P, Wiegand A, Daryadel A, Russo G, Ritter A, Gaspert A, Wüthrich R, Wagner C, Mohebbi N. Acidosis and alkali therapy in patients with kidney transplant is associated with transcriptional changes and altered abundance of genes involved in cell metabolism and acid-base balance. Nephrol Dial Transplant 2021; 36:1806-1820.

Ritter A, Vargas-Poussou R, Mohebbi N, Seeger H. Recurrent Nephrolithiasis in a Patient With Hypercalcemia and Normal to Mildly Elevated Parathyroid Hormone. Am J Kidney Dis 2021; 77:A13-A15.

Ritter A, Mohebbi N. Causes and Consequences of Metabolic Acidosis in Patients after Kidney Transplantation. Kidney Blood Press Res 2020; 45:792-801.

Dhayat N, Faller N, Bonny O, Mohebbi N, Ritter A, Pellegrini L, Bedino G, Schönholzer C, Venzin R, Hüsler C, Koneth I, Del Giorno R, Gabutti L, Amico P, Mayr M, Odermatt U, Buchkremer F, Hernandez T, Stoermann-Chopard C, Teta D, Rintelen F, Roumet M, Irincheeva I, Trelle S, Tamò L, Roth B, Vogt B, Fuster D. Efficacy of standard and low dose hydrochlorothiazide in the recurrence prevention of calcium nephrolithiasis (NOSTONE trial): protocol for a randomized double-blind placebo-controlled trial. *BMC Nephrol* 2018; 19:349.

Wiegand A, Ritter A, Graf N, Arampatzis S, Sidler D, Hadaya K, Müller T, Wagner C, Wüthrich R, Mohebbi N. Preservation of kidney function in kidney transplant recipients by alkali therapy (Preserve-Transplant Study): rationale and study protocol. *BMC Nephrol* 2018; 19:177.

Ritter A, Mohebbi N, Seeger H. Rezidivprophylaxe bei Nierensteinleiden. *Hausarzt Praxis, Fortschritte der Medizin* 2018:26-31.

Projekte (1)

Metabolic acidosis: changes in bone mineral metabolism after bicarbonate treatment in kidney transplantation

Klinische Forschung - 01.07.2024 - 31.12.2025

Laufend

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