

別添 4

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書 籍 名	出版社名	出版地	出版年	ページ
竹内裕紀	特殊な病態における糖尿病薬物療法腎障害	植 木 浩 二 郎、門脇孝、 河盛隆造、 清野裕、南 條輝志男	糖尿病の薬学 管理必携 糖 尿病薬物療法 認定薬剤師ガ イドブック第 2版	じほう	東京	2025	257-269

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Konta T, Asahi K, Tamura K, Tanaka F, Fukui A, Nakamura Y, Hirose J, Ohara K, Shijoh Y, Carter M, Meredith K, Harris J, Åkerborg Ö, Kashihara N, Yokoo T.	The health-economic impact of urine albumin-to-creatinine ratio testing for chronic kidney disease in Japanese non-diabetic patients	Clin Exp Nephrol.	29(5)	583-595	2025
Ortiz A, Kramer A, Rychlík I, Nangaku M, Yatani M, Jager KJ, Caskey FJ, Stel VS, Kashihara N, Kurogano T, Suzuki Y, Takemoto Y, Yokoi H, Palladini G, Fliser D, Torra R, Wanner C.	Maintaining kidney health in aging societies: a JSN and ERA call to action	Nephrol Dial Transplant.	40(8)	1498-1511	2025

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角谷裕之、柏原直樹	多職種連携によるCKD実践モデル - 医師・看護師・薬剤師・ソーシャルワーカーなどのチームケア	腎と透析	100(2)	167-171	2026
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Usui J, et al.	Status of initial treatment for rapidly progressive glomerulonephritis in Japan: analysis of a personal clinical records database.	Clin Exp Nephrol.	29(8)	1095-1101	2025

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阿部雅紀	透析予防のためのCKDチーム医療の効果.	腎と透析	98	167-171	2025
Srivastava, S. P. (間16人) Kanasaki, K., Koya, D. & Inoki, K	AMPK is dispensable for physiological podocyte and glomerular functions but prevents glomerular fibrosis in experimental diabetes	<i>Cell Death Discovery</i>	In press	https://doi.org/10.1038/s41420-026-03078-y	2026
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竹内裕紀	特集 透析ケアの新知識 5.鉄剤を服用している場合は、お茶（緑茶）を飲んではいけないの？	透析ケア	31 (8)	764-777	2025
竹内裕紀	第2章 慢性腎臓病・透析合併症 61.疼痛 麻薬性鎮痛薬：オピオイド（鎮痛薬）	腎と透析 腎疾患治療薬フロンタライン	2025年99巻増刊号	454-461	2025
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竹内裕紀	腎機能別薬剤投与法 一覧 2025-No1, 202 5年12月31日版	日本腎臓病薬 物療法学会誌	14(1)	57-63	2025