

腎疾患政策研究事業中間・事後評価委員会名簿

(○：委員長)

○ 氏名	富野 康日己
所属・役職	医療法人社団松和会・理事長
専門分野	腎臓内科学
業績・実績	My journey on the path to understanding IgA nephropathy: From bench to bedside. Tomino Y. Nephrology. 2024;29 (Suppl. 2): 51-54
	IgA nephropathy: Beyond the Half-Century. Shimizu Y, Tomino Y, Suzuki Y. Medicina 2024;60:54
	「尿検査のみかた、考えかた」改訂2版。富野康日己（監修）、金子一成、鈴木祐介（編集）。中外医学社、2024年10月25日

氏名	佐々木 成
所属・役職	東京科学大学 名誉教授
専門分野	内科・腎臓内科
業績・実績	LRBA is essential for urinary concentration and body water homeostasis. Hara Y, Ando F, Oikawa D, Ichimura K, Yanagawa H, Sakamaki Y, Nanamatsu A, Fujiki T, Mori S, Suzuki S, Yui N, Mandai S, Susa K, Mori T, Sohara E, Rai T, Takahashi M, Sasaki S, Kagechika H, Tokunaga F, Uchida S. Proc Natl Acad Sci U S A. 2022 Jul 26;119(30)
	Minimal change disease concurrent with acute interstitial nephritis after long-term use of sorafenib in a patient with renal cell carcinoma. Ihara K, Rai T, Nishida H, Sasaki S, Uchida S. CEN Case Rep. 2021 May;10(2):287-293.
	Phosphorylation profile of human AQP2 in urinary exosomes by LC-MS/MS phosphoproteomic analysis. Sakai M, Yamamoto K, Mizumura H, Matsumoto T, Tanaka Y, Noda Y, Ishibashi K, Yamamoto T, Sasaki S. Clin Exp Nephrol. 2020 Sep;24(9):762-769.

氏名	伊藤 貞嘉
所属・役職	公立刈田綜合病院 特別管理者
専門分野	腎臓内科学
業績・実績	Efficacy of Esaxerenone Plus a Renin-Angiotensin System Inhibitor or Calcium Channel Blocker for Nocturnal Hypertension: A Post Hoc Analysis. Kario K, Ito S, Itoh H, Rakugi H, Okuda Y, Yamakawa S. Am J Hypertens. 2025 Jul 15;38(8):605-611
	Deep learning-based histopathological assessment of tubulo-interstitial injury in chronic kidney diseases. Suzuki N, Kojima K, Malvica S, Yamasaki K, Chikamatsu Y, Oe Y, Nagasawa T, Kondo E, Sanada S, Aiba S, Sato H, Miyazaki M, Ito S, Sato M, Tanaka T, Kinoshita K, Asano Y, Rosenberg AZ, Okamoto K, Shido K. Commun Med (Lond). 2025 Jan 5;5(1):3.
	Severe influenza A viral pneumonia in a hemodialysis patient: successful treatment with steroid pulse therapy. Ito H, Ito S, Hirose T, Kimura T, Mori T, Ito S. CEN Case Rep. 2025 Aug;14(4):542-546.

氏名	洞 和彦
所属・役職	JA 長野厚生連代表理事理事長 北信総合病院名誉院長
専門分野	腎臓内科
業績・実績	T-Cell Response and Antibody Production Induced by the COVID 19 Booster Vaccine in Japanese Chronic Kidney Disease Patients Treated with Hemodialysis Yoshifuji A, Toda M, Ryuzaki M, Oyama E, Kikuchi K, Kawai T, Sakai K, Koinuma M, Katayama K, Yokoyama T, Uehara Y, Ohmagari N, Kanno Y, Kon H, Shinoda T, Takano Y, Tanaka J, Hora K, Nakazawa Y, Hasegawa N, Hanafusa N, Hinoshita F, Morikane K, Wakino S, Nakamoto H, Takemoto Y. Vaccines (Basel). 2023; 11(3):653.
	Investigation for the efficacy of COVID-19 vaccine in Japanese CKD patients treated with hemodialysis Yoshifuji A, Toda M, Ryuzaki M, Kikuchi K, Kawai T, Sakai K, Oyama E, Koinuma M, Katayama K, Uehara Y, Ohmagari N, Kanno Y, Kon H, Shinoda T, Takano Y, Tanaka J, Hora K, Nakazawa Y, Hasegawa N, Hanafusa N, Hinoshita F, Morikane K, Wakino S, Nakamoto H, Takemoto Y. Ren Replace Ther. 2022; 8(1):39.
	2011 Japanese Society for Dialysis Therapy guidelines for the treatment of hepatitis C virus infection in dialysis patients Akiba T, Hora K, Imawari M, Sato C, Tanaka E, Izumi N, Harada T, Ando R, Kikuchi K, Tomo T, Hirakata H, Akizawa T. Ther Apher Dial. 2012;16(4):289-310.