

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
祖父江理 酒井 謙	全国腎移植者の医療・福祉ニーズに関する調査	酒井 謙	全国腎移植者の医療・福祉ニーズに関する調査	MCMUSE	東京	2025	1-51
橋本幸始、 上條祐司.	慢性腎臓病：腎機能保持を目指した食事療法.	山縣邦弘、 南学正臣 編.	腎疾患・透析の最新の治療2023-2025.	南江堂	東京	2023	243-245
上條祐司、 常喜信彦、 新田孝作	慢性腎不全および合併症の重症化予防と対策. (16) 末梢動脈疾患.	日本腎不全合併症医学会編	腎不全合併症重症化の予防と対策ハンドブック	ライフサイエンス	東京	2024	56-58
名波正義、 上條祐司、 倉賀野隆裕	慢性腎不全および合併症の重症化予防と対策. (36) 薬剤性腎障害.	日本腎不全合併症医学会編	腎不全合併症重症化の予防と対策ハンドブック	ライフサイエンス	東京	2024	123-124
服部元史	慢性腎臓病の移行期医療	服部元史	小児末期腎不全の臨床	東京医学社	東京	2024	57-61
和田健彦	検査項目の選択と臨床検査の総合評価：腎疾患	大西宏明	臨床検査ガイド	文光堂	東京	2024	72-79
和田健彦	浮腫(2)非循環器系	永井良三	今日の診断指針第9版	医学書院	東京	2025	42-43
渡辺博文、 成田一衛	紫斑病性腎炎：成人	山縣邦弘、 南学正臣 編	腎疾患・透析最新の治療2023-2025	南江堂	東京	2023	131-133

成田一衛	ネフローゼ症候群療養ガイド2023	厚生労働科学研究費補助金難治性疾患等政策研究事業（難治性疾患政策研究事業）難治性腎障害に関する調査研究班 編	厚生労働科学研究4疾患療養ガイド ネフローゼ症候群療養ガイド2023	東京医学社	東京	2023	1-13
成田一衛	急速進行性腎炎候群療養ガイド2023	厚生労働科学研究費補助金難治性疾患等政策研究事業（難治性疾患政策研究事業）難治性腎障害に関する調査研究班 編	厚生労働科学研究4疾患療養ガイド 急速進行性腎炎候群療養ガイド2023	東京医学社	東京	2023	1-13
成田一衛	IgA腎症療養ガイド2023	厚生労働科学研究費補助金難治性疾患等政策研究事業（難治性疾患政策研究事業）難治性腎障害に関する調査研究班 編	厚生労働科学研究4疾患療養ガイド IgA腎症療養ガイド2023	東京医学社	東京	2023	1-13
成田一衛	多発性のう胞腎療養ガイド2023	厚生労働科学研究費補助金難治性疾患等政策研究事業（難治性疾患政策研究事業）難治性腎障害に関する調査研究班 編	厚生労働科学研究4疾患療養ガイド 多発性のう胞腎療養ガイド2023	東京医学社	東京	2023	1-13

針谷正祥、 成田一衛、 須田隆文	ANCA関連血管 炎の基礎と臨床	厚生労働科 学研究費補 助金難治性 疾患等政策 研究事業 針谷正祥、 成田一衛、 須田隆文 編	ANCA関連血 管炎診療ガイ ドライン202 3	診断と治 療社	東京	2023	
岡田浩一	専門医のための腎 臓病学 第3版	柏原直樹、 金子一成、 南学正臣、 柳田素子	慢性腎臓病（C KD）（保存期 を中心に）	医学書院	東京	2023	
岡田浩一	慢性腎臓病：腎機 能保持を目指した 薬物療法	山縣邦弘、 南学正臣	腎疾患・透析 最新の治療 2023-2025	南江堂	東京	2023	240-242
西畑淳也 森下義幸	尿崩症	山縣邦弘 南学正臣	腎疾患・透析 最新の治療20 23-2025	南江堂	東京都	2023	195-198
岡田浩一	慢性腎臓病（保存 期腎不全）	福井次矢、 高木誠、小 室一誠	今日の治療指 針 2023年版 —私はこう治 療している	医学書院	東京	2022	624-626
古波蔵 健 太郎	腎疾患 高尿酸血 症に伴う腎障害	福井次矢/高 木誠/小室一 成	今日の治療方 針 私はこう 治療している	医学書院	東京	2022	609-610
山縣邦弘	急速進行性糸球体 腎炎	矢崎義雄他	内科学第12版	朝倉書店	東京	2022	IV-61-65
山縣邦弘	抗糸球体基底膜抗 体病（Goodpastur e症候群）	矢崎義雄他	内科学第12版	朝倉書店	東京	2022	IV-107
田村功一	本態性高血圧の成 因	矢崎義雄・ 小室一成	内科学第12版	朝倉書店	東京	2022	300-302

要 伸也	多職種連携による CKM：腎臓病療養 指導士の役割	「AMED長 寿科学研究 開発事業高 齢腎不全患 者に対する 腎代替療法 の開始/見合 わせの意思 決定プロセ スと最適な 緩和医療・ ケア構築研 究班」	高齢腎不全患 者のための保 存的腎臓療法- conservative kidney mana gement (CK M)の考え方と 実践-	東京医学 社	東京	2022	186-189
要 伸也 (監修)		厚生労働科 学研究費補 助金（腎疾 患政策研究 事業）慢性 腎臓病（CK D）患者に特 有の健康課 題に適合し た多職種連 携による生 活・食事指 導等の実証 研究班	CKD ケアの ための多職種 連携マニユ アル	東京医学 社		2023	100ペー ジ

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Mitsuboshi S, Kasada R, Narita I	Association Between Steroid Use and Nephropathy in Patients Who Were Administered a Proton Pump Inhibitor: Analysis of the Japanese Adverse Event Report Database	J Clin Pharmacol.	62(2)	272-275	2022

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Kawano K, Otake Y, Suzuki N, Fujimoto S, Iseki K, Moriyama T, Yamagata K, Tsuruya K, Narita I, Kondo M, Shibagaki Y, Kasahara M, Asahi K, Watanabe T, Konta T	Prediction of mortality risk of health checkup participants using machine learning-based models: the J-SHC study	Scientific reports.	12(1)	14154	2022
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古波蔵 健太郎	“腎生”100 年時代に向けて地域一丸で取り組む重要性	沖縄県医師会 広報委員会	沖縄県医師 会報 Vol.59	72-73	2023
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要 伸也	特集/腎疾患対策検討会 報告書の進捗と課題: 人材育成の進捗と課題	腎臓内科	16 巻第 6 号	417-422	2022
要 伸也	CKM における多職種 連携の重要性	腎臓内科	15 巻第 4 号	676-681	2022
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