

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
三浦健一郎、服部元史	Epstein症候群、Fehltner症候群	柏原直樹	別冊日本臨床 腎臓症候群 (第3版) II	日本臨床社	東京	2022	10-15
三浦健一郎、服部元史	巨大血小板性血小板減少症.	柏原直樹	別冊日本臨床 腎臓症候群 (第3版) III	日本臨床社	東京	2022	105-110
中西浩一	小児腎臓病学, Alport症候群の小児に対するアンジオテンシン変換酵素 (ACE) 阻害薬やアンジオテンシン II 受容体拮抗薬 (ARB) は有効か?	金子一成	小児科診療Controversy	中外医学社	東京	2022	336-340
中西浩一	VI 先天性・遺伝性腎疾患 遺伝性疾患 Alport症候	柏原直樹	別冊 日本臨床 領域別症候群シリーズNo. 23 腎臓症候群 (第3版) —その他の腎臓疾患を含めて— II	日本臨床社	東京	2022	5-9
西 健太郎 石倉 健司	腎の形成異常 (低形成・異形成腎を中心に)	瓦谷 秀治	腎臓症候群 (第3版)	日本臨床社	東京都	2022	194-198
石倉健司	小児ネフローゼ症候群に関する免疫抑制薬 (シクロスポリン) の使用	内科系学会 社会保険連合	標準的医療説明 インフォームド・コンセントの最前線	医学書院	東京	2021	258-259
石倉健司	小児の慢性腎臓病	福井次矢 高木誠 小室一成	今日の治療方針	医学書院	東京	2021	1507-1508

石倉健司	小児ネフローゼ症候群	門脇孝 小室一成 宮地芳樹	日常診療に活かす診療ガイドラインup-to-date	メディカルレビュー社	東京	2022.	983-987
柏原直樹、服部元史、石倉健司、神田祥一郎、寺野千香子、長岡由修、三浦健一郎、柳原剛、金子昌弘、菊永佳織、小林光一、昆伸也。	小児慢性腎臓病患者のための移行期医療支援ツールおしっこ（尿）と腎臓の不思議		厚生労働行政推進調査費補助金（腎疾患政策研究事業） 「腎疾患対策検討会報告書に基づく対策の進捗管理および新たな対策の提言にしするエビデンス構築」班			2021	
中西浩一	Alport症候群患者の腎不全進行拍子に有効な治療法はありますか？	臼井丈一、 斎藤知栄	AKI～CKD～腎臓病まで腎臓病診療Q&A	東京医学社	東京	2021	230-231
森貞直哉	【小児遺伝子疾患事典】先天異常症候群 EYAI(関連疾患:鰓耳腎症候群)	山岸敬幸、 三牧正和、 古庄知己	小児科診療	診断と治療社	東京	2021	1447-1448
洪本加奈、森貞直哉、山田崇弘	【新生児マススクリーニングと治療の最前線】新生児マススクリーニングと遺伝カウンセリング	中村公俊	遺伝子医学	メディカルドゥ	東京	2021	88-92
森貞直哉、洪本加奈	【腎疾患の移行期医療】移行期医療と遺伝カウンセリング	腎臓内科編集委員会	腎臓内科	科学評論社	東京	2021	158-163
森貞直哉	【脾臓症候群(第3版)-その他の脾臓疾患を含めて-]先天性脾病変 Jeune症候群	岡崎和一	別冊日本臨牀	日本臨牀社	東京	2021	80-82
郭義胤	小児のネフローゼ	福井次矢 高木誠	今日の治療指針2021	医学書院	東京	2021	1509-1511

奥田雄介, 昆伸也, 石倉健司	小児CKD患者の食事療法を教えてください。	臼井丈一, 齋藤知栄	腎臓病診療Q&A	東京医学社	東京	2021	
西健太郎 石倉健司	先天性腎尿路異常, 嚢胞性腎疾患.	藤実彰一	発生学から考えてみよう!小児の先天疾患.	診断と治療社	東京都	2021	1089-1096
石倉健司	末期腎不全	水口雅, 市場光, 崎山弘, 伊藤秀一	今日の小児治療指針第17版	医学書院	東京	2020	
石倉健司, 丸山彰一, 濱田陸, 郭義胤, 稲葉彩, 貝藤裕史, 木全貴久, 近藤秀治, 佐古まゆみ, 佐藤舞, 杉本圭相, 田中征治, 長岡由修, 野津寛大, 橋本淳也, 三浦健一郎, 山本雅紀, 河合富士美.		難治性疾患政策研究事業「小児腎領域の希少・難治性疾患群の診療・研究体制の確立」(厚生労働科学研究費補助金)	小児特発性ネフローゼ症候群診療ガイドライン2020	診断と治療社	東京	2020	
三浦健一郎	Dent病	水口雅, 市場光, 崎山弘, 伊藤秀一	今日の小児治療指針第17版	医学書院	東京	2020	623
濱崎祐子	小児の慢性腎臓病	福井次矢, 高木誠, 小室一成	今日の治療指針2021年版—私はこう治療している	医学書院	東京	2020	P1500
濱崎祐子	小児慢性腎臓病 (P-CKD)	日本小児医療保険協議会(四者協) 治療用ミルク安定供給委員会	特殊ミルク治療ガイドブック	診断と治療社	東京	2020	P110-112
濱崎祐子	先天性ネフローゼ症候群	水口雅, 市場光, 崎山弘, 伊藤秀一	今日の小児治療指針第17版	医学書院	東京	2020	P614
濱田陸, 鎌田雅子.	〔腎泌尿器系〕①水腎症②Pポッターotterシークエンス (Potter症候群)	國島美穂, 小西美樹	NICU看護 myポケットマニュアル	MCメディア出版	大阪	2020	274-279

<u>濱田陸.</u>	慢性腎臓病.	水口雅, 市場光, 崎山弘, 伊藤秀一	今日の小児 治療指針第 17版	医学書院	東京	2020	591-594
<u>濱田陸.</u>	小児の慢性腎臓病.	福井次矢, 高木誠, 小室一成	今日の治療 指針2021年 版—私はこ う治療して いる	医学書院	東京	2020	1513-151 6

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Nishi K, <u>Uemura O</u> , Harada R, Yamamoto M, <u>Okuda Y</u> , <u>Miura K</u> , Gotoh Y, Kise T, Hirano D, <u>Hamasaki Y</u> , Fujita N, Uchimura T, Ninchoji T, Isayama T, Hamada R, Kamei K, <u>Kaneko</u> <u>T</u> , <u>Ishikura K</u> ; Pediatric CKD Study Group in Japan in conjunction with the Committee of Measures for Pediatric CKD of the Japanese Society of Pediatric Nephrology.	Early predictive factors for progression to kidney failure in infants with severe congenital anomalies of the kidney and urinary tract.	Pediatr Nephrol		Epub ahead of print.	2022
Fujita N, <u>Uemura O</u> , Harada R, Matsumura C, Sakai T, <u>Hamasaki Y</u> , Kamei K, <u>Nishi</u> <u>K</u> , <u>Kaneko T</u> , <u>Ishikura K</u> , Gotoh Y; the Pediatric CKD Study Group in Japan in conjunction with the Committee of Measures for Pediatric CKD of the Japanese Society of Pediatric Nephrology.	Ultrasonographic reference values and a simple yet practical formula for estimating average kidney length in Japanese children.	Clin Exp Nephrol.	26(8)	808-818.	2022
Harada R, <u>Hamasaki Y</u> , <u>Okuda Y</u> , <u>Hamada R</u> , <u>Ishikura K</u> .	Epidemiology of pediatric chronic kidney disease/kidney failure: learning from registries and cohort studies.	Pediatr Nephrol.	37(6)	1215-1229	2022
塚口 裕康, 佐藤 舞, 笠原 克明, <u>上村 治</u> , <u>石倉 健司</u> .	先天性・遺伝性腎疾患 先天奇形症候群 Galloway-Mowat症候群(脳・腎糸球体異形成)	日本臨床(別冊)腎臓症候群II		129-134	2022

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<p>Ikeuchi H, Sugiyama H, Sato H, Yokoyama H, <u>Maruyama S</u>, Mukoyama M, Hayashi H, Tsukamoto T, Fukuda M, Yamagata K, Ishikawa E, Uchida K, Kamiyo Y, Nakagawa N, Tsuruya K, Nojima Y, Hiromura K.</p>	<p>A nationwide analysis of renal and patient outcomes for adults with lupus nephritis in Japan.</p>	<p>Clin Exp Nephrol.</p>	<p>26(9)</p>	<p>898-908</p>	<p>2022</p>
<p>Yamamoto R, Imai E, <u>Maruyama S</u>, Yokoyama H, Sugiyama H, Takeda A, Tsukamoto T, Uchida S, Tsuruya K, Shoji T, Hayashi H, Akai Y, Fukunaga M, Konta T, Nishio S, Goto S, Tamai H, Nagai K, Katafuchi R, Masutani K, Wada T, Nishino T, Shirasaki A, Sobajima H, Nitta K, Yamagata K, Kazama JJ, Hiromura K, Yasuda H, Mizutani M, Akahori T, Naruse T, Hiramatsu T, Morozumi K, Mimura T, Saka Y, Ishimura E, Hasegawa H, Ichikawa D, Shigematsu T, Sato H, Narita I, Isaka Y; Japan Nephrotic Syndrome Cohort Study investigators.</p>	<p>Time to remission of proteinuria and incidence of relapse in patients with steroid-sensitive minimal change disease and focal segmental glomerulosclerosis: the Japan Nephrotic Syndrome Cohort Study.</p>	<p>J Nephrol.</p>	<p>35(4)</p>	<p>1135-1144</p>	<p>2022</p>

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野津寛大	偽性バーター症候群・偽性 ギッテルマン症候群症候群	別冊日本臨床 腎臓症候群		283-286	2022
野津寛大	尿細管機能異常症	小児科臨床	75(5)	765-768	2022
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張田豊	【ネフローゼ症候群updat e】 成因・病態 ステロイ ド抵抗性ネフローゼ症候 群・巣状分節性糸球体硬化 症と遺伝子異常	腎と透析	92巻4 号	685-689	2022
張田豊	先天性・遺伝性腎疾患 遺 伝性腎疾患 ネイルパテラ 症候群/LMX1B関連腎症	日本臨床 別 冊腎臓症候群 (第3版)-そ の他の腎臓疾 患を含めて-	II	41-46	2022
Sakakibara N, <u>Nozu K</u> , Yamamura T, Horinouchi T, Nagano C, Juan Ye M, Ishiko S, Aoto Y, , <u>Hamada</u> <u>R</u> , Okamoto N, Shima Y, Nakanishi K, Matsuo M, Iijima K, <u>Morisada N</u>	Comprehensive genetic an alysis using next-genera tion sequencing for the diagnosis of nephronopht hisis-related ciliopathi es in the Japanese popul ation	<i>J Hum Genet</i>	67(7)	427-440	2022

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<u>稲葉彩</u> <u>伊藤秀一</u>	【腎臓医が診る指定難病】指定難病各論 遺伝性腎疾患 鰓耳腎(branchio-otorenal:BOR)症候群	腎と透析	91	109-113	2021
<u>伊藤秀一</u>	【腎臓医が診る指定難病】序文 難病医療のパラダイムシフト	腎と透析	91	7-9	2021
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森貞直哉	こどもたちのための遺伝医療	日本小児科学会雑誌	125(12)	1633-1639	2021
張田豊	【腎臓医が診る指定難病】指定難病各論 遺伝性腎疾患 ネイルパテラ症候群/ギャロウェイ・モワト(Galloway-Mowat)症候群	腎と透析	91	103-108	2021

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