

厚生労働科学研究費補助金

難治性疾患政策研究事業

副腎ホルモン産生異常に関する調査研究

III. 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
大月道夫	原発性アルドステロン症. 内分泌疾患.	福井次矢、高木誠、小室一成	今日の治療指針 2020年版	医学書院	東京	2020	805-806
大月道夫	4 急性副腎不全. 副腎・髄質疾患. 第7章 内分泌疾患.	矢崎義雄	新臨床内科学 第10版	医学書院	東京	2020	922-924
曾根正勝	原発性アルドステロン症：疫学と診断の最前線	楽木宏実	高血圧学（下）	日本臨床社	東京	2020	317-322
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宗 友厚	アジソン病・急性副腎不全（副腎クリーゼ）	福井次矢、高木 誠、小室一成	今日の治療指針2021年版	医学書院	東京	2021	820-821
大月道夫	原発性アルドステロン症とはどんな病気ですか		原発性アルドステロン症診療ガイドライン2021	診断と治療社	東京	2021	
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天野 直子	性分化疾患		小児科診療 84巻8号			2021	1105-1110
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田島敏広	内分泌疾患（性分化疾患）	日本人類遺伝学会、日本カウンセ	臨床遺伝専門医テキスト	診断と治療社	東京	2021	155-157
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方波見卓行	クッシング症候群とサブクリニカルクッシング症候群		日本医師会雑誌	南江堂	東京		109-111

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宗友厚	副腎皮質機能低下症（副腎クリーゼを含む）	門脇孝, 下村伊一郎	最新ガイドラインに基づく代謝・内分泌疾患診療指針	総合医学社	東京	2021	434-440
鹿島田健一	3β水酸化ステロイド脱水素酵素欠損症	日本小児内分泌学会	小児内分泌学改訂第3版	診断と治療社	東京	2022	
鹿島田健一	副腎ホルモン産生・作用	日本小児内分泌学会	小児内分泌学改訂第3版	診断と治療社	東京	2022	
宗友厚	副腎インシデンタローマ（偶発腫）	福井次矢, 高木誠, 小室一成	今日の診療指針2022年版	医学書院	東京	2022	813-814
宗友厚	Addison病・急性副腎不全	矢崎義雄, 小室一成	内科学第12版	朝倉書店	東京	2022	268-271
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鹿島田健一	副腎ホルモン産生・作用	日本小児内分泌学会	小児内分泌学改訂第3版	診断と治療社	東京	2022	401-405
宗友厚	副腎インシデンタローマ（偶発腫）	福井次矢, 高木誠, 小室一成	今日の診療指針2022年版	医学書院	東京	2022	813-814
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長谷川奉延	副腎ステロイド合成異常症		内科学第12版	朝倉書店	東京	2022	277-282
上芝元	副腎酵素異常症	横手幸太郎	内分泌疾患診療ハンドブックVer. 3	中外医学社	東京	2023	291-297
柴田洋孝	原発性アルドステロン症	福井次矢, 高木誠, 小室一成	今日の診療指針2023年版	医学書院	東京	2023	782-783

柴田洋孝	副腎疾患	岡庭 豊、 荒瀬康司、 三角和雄	イヤート 2024内科・外 科編	メディッ クメディ ア	東京	2023	D-64～D- 84
柴田洋孝	男性ホルモン製 剤、視床下部・下垂 体ホルモン製剤、 代謝異常症治療薬	川合眞一、 伊豆津宏 二、今井靖、 桑名正隆、 北村正雄、 寺田智裕	今日の治療薬 2023	南江堂	東京	2023	476-484

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常見真吾, 方波見卓行, 月山秀一, 松葉怜, 川名部新, 久保ゆい, 蜂須賀智, 北島和樹, 山田隆之, 山崎有人, 笹野公伸, 曾根正勝	鑑別困難だったカテコラミ; 経度高値、サブクリニカルクッシング症候群 (SCS) を伴った血管嚢胞合併副腎腺腫の1例	ACTH RELATED PEPTIDES	31	16-18	2021
Naruse M, Tanabe A, Yamamoto K, Rakugi H, Kometa ni M, Yoneda T, Kobayashi H, Abe M, Ohno Y, Inagaki N, Izawa S, Sone M	Adrenal Venous Sampling for Subtype Diagnosis of Primary Hyperaldosteronism	Endocrinol Metab (Seoul)	36(5)	965-973	2021
Yonamine M, Wasano K, Aita Y, Sugasawa T, Takahashi K, Kawakami Y, Shimano H, Nishiyama H, Hara H, Naruse M, Okamoto T, Matsuda T, Kosugi S, Horiguchi K, Tanabe A, Watanabe A, Kimura N, Nakamura E, Sakurai A, Shiga K, Takekoshi K	Prevalence of Germline Variants in a Large Cohort of Japanese Patients with Pheochromocytoma and/or Paraganglioma	Cancers (Basel)	13(16)	4014	2021

Rossi GP, Crimi F, Rossitto G, Amar L, Azizi M, Riester A, Reincke M, Degenhart C, Widimsky J, Naruse M, Deinum J, Schultze Kool L, Kocjan T, Negro A, Rossi E, Kline G, Tanabe A, Sato H, Rump LC, Vonend O, Willenberg HS, Fuller PJ, Yang J, Chee NY, Magill SB, Shafiqullina Z, Quinkler M, Oliveras A, Wu VC, Kratka Z, Barbiero G, Seccia TM, Battistel M	Identification of Surgically Curable Primary Aldosteronism by Imaging in a Large Multiethnic International Study.	J Clin Endocrinol Metab	106(11)	e4340-e24349	2021
Okamoto K, Ohno Y, Sone M, Inagaki N, Ichijo T, Yoneda T, Tsuiki M, Wada N, Oki K, Tamura K, Kobayashi H, Izawa S, Tanabe A, Naruse M	Should Adrenal Venous Sampling Be Performed in PA Patients Without Apparent Adrenal Tumors?	Front Endocrinol (Lausanne)	12	645395	2021
Nakamaru R, Yamamoto K, Akasaka H, Rakugi H, Kurihara I, Yoneda T, Ichijo T, Katayama T, Tsuiki M, Wada N, Yamada T, Kobayashi H, Tamura K, Ogawa Y, Kawashima J, Inagaki N, Fujita M, Watanabe M, Kamemura K, Okamura S, Tanabe A, Naruse M	Age-stratified comparison of clinical outcomes between medical and surgical treatments in patients with unilateral primary aldosteronism	Sci Rep	11(1)	6925	2021

Nakamaru R, Yamamoto K, Akasaka H, Rakugi H, Kurihara I, Yoneda T, Ichijo T, Katabami T, Tsuiki M, Wada N, Yamada T, Kobayashi H, Tamura K, Ogawa Y, Kawashima J, Inagaki N, Fujita M, Oki K, Kamemura K, Tanabe A, Naruse M	Sex Differences in Renal Outcomes After Medical Treatment for Bilateral Primary Aldosteronism	Hypertension	77(2)	537-545	2021
Ohno Y, Naruse M, Beuschlein F, Schreiner F, Parasiliti-Caprino M, Deinum J, Drake WM, Fallo F, Fuss CT, Grytaas MA, Ichijo T, Inagaki N, Kakutani M, Kastelan D, Kraljevic I, Katabami T, Kocjan T, Monticone S, Mulatero P, O'Toole S, Kobayashi H, Sone M, Tsuiki M, Wada N, Williams TA, Reincke M, Tanabe A	Adrenal Venous Sampling-Guided Adrenalectomy Rates in Primary Aldosteronism: Results of an International Cohort (AVSTAT)	J Clin Endocrinol Metab	106(3)	e1400-e1407	2021
Miyamoto S, Yoshida Y, Ozeki Y, Okamoto M, Gotoh K, Masaki T, Nishida H, Shibuya T, Shin T, Daa T, Mimata H, Kimura N, Shibata H	Dopamine-Secreting Pheochromocytoma and Paraganglioma	J Endocr Soc	5(12)	bvab163	. 2021
Yoshida Y, Yoshida R, Shibuta K, Ozeki Y, Okamoto M, Gotoh K, Masaki T, Shibata H	Quality of Life of Primary Aldosteronism Patients by Mineralocorticoid Receptor Antagonists	J Endocr Soc	5(4)	bvab020	2021

Ozeki Y, Tanimura Y, Nagai S, Nomura T, Kinoshita M, Shibuta K, Matsuda N, Miyamoto S, Yoshida Y, Okamoto M, Gotoh K, Masaki T, Kambara K, Shibata H	Development of a New Chemiluminescent Enzyme Immunoassay Using a Two-Step Sandwich Method for Measuring Aldosterone Concentrations	Diagnostic Res (Basel)	11(3)	433	2021
Satoh F, Ito S, Itoh H, Rakugi H, Shibata H, Ichihara A, Omura M, Takahashi K, Okuda Y, Iijima S	Efficacy and safety of esaxerenone (CS-3150), a newly available nonsteroidal mineralocorticoid receptor blocker, in hypertensive patients with primary aldosteronism	Hypertens Res	44(4)	464-472	2021
Shibata H	Exosomes and exosomal cargo in urinary extracellular vesicles: novel potential biomarkers for mineralocorticoid-receptor-associated hypertension	Hypertens Res	44(12)	1668-1670	2021
Nishikawa T, Satoh F, Takashi Y, Yanase T, Itoh H, Kurihara I, Shibata H, Oki Y, Naruse M, Sasamoto H, Kuwa K	Comparison and commutability study between standardized liquid chromatography-mass spectrometry/mass spectrometry (LC-MS/MS) and chemiluminescent enzyme immunoassay for aldosterone measurement in blood	Endocr J	69(1)	45-54	2021
尾関良則、柴田洋孝	高血圧 二次性高血圧の原因として多い原発性アルドステロン症を非専門医が見落とさないようにするコツとその治療を教えてください	Medicina	58	1521-1524	2021



吉田雄一、柴田洋孝	糖尿病の療養指導 Q&A 第3世代の MR拮抗薬 第3世代の MR拮抗薬ともいわれる薬剤(開発中のフィネレノンを含む)について、糖尿病患者における利点と使用上の留意点を、腎病態との関係のうえで教えてください	糖尿病プラクティス	38	372-374	2021
吉田雄一、柴田洋孝	原発性アルドステロン症	日本医師会雑誌	150	S106-S108	2021
Teruyama K, Naruse M, Tsuiki M, Kobayashi H	Novel chemiluminescent immunoassay to measure plasma aldosterone and plasma active renin concentrations for the diagnosis of primary aldosteronism.	J Hum Hypertens.	1. 10.1038/s41371-020-00465-5.		2021
Williams TA, Gomez-Sanchez CE, Rainey WE, Giordano TJ, Lam AK, Marker A, Mete O, Yamazaki Y, Zerbini MCN, Beuschlein F, Satoh F, Burrello J, Schneider H, Lenders JWM, Mulatero P, Castellano I, Knösel T, Papotti M, Saeger W, Sasano H, Reincke M.	International Histopathology Consensus for Unilateral Primary Aldosteronism	J Clin Endocrinol Metab.	Jan 1;106(1)	42-54	2021
Teragawa H, Oshita C, Orita Y, Hashimoto K, Nakayama H, Yamazaki Y, Sasano H.	Primary aldosteronism due to bilateral micronodular hyperplasia and concomitant subclinical Cushing's syndrome: A case report.	World J Clin Cases.	Feb 16;9(5)	1119-1126	2021
Matsunaga H, Tezuka Y, Kinoshita T, Ogata H, Yamazaki Y, Shiratori B, Omata K, Ono Y, Morimoto R, Kudo M, Seiji K, Takase K, Kawasaki Y, Ito A, Sasano H, Harigae H, Satoh F	The Potential of Computed Tomography Volumetry for the Surgical Treatment in Bilateral Macronodular Adrenal Hyperplasia: A Case Report.	Tohoku J Exp Med.	Feb;253(2)	143-150	2021

Gao X, Yamazaki Y, Tezuka Y, Omata K, Ono Y, Morimoto R, Nakamura Y, Satoh F, Sasano H.	The Genotype-Based Morphology of Aldosterone-Producing Adrenocortical Disorders and Their Association with Aging.	Endocrinol Metab (Seoul).	Feb;36(1)	12-21	2021
Tezuka Y, Yamazaki Y, Nakamura Y, Sasano H, Satoh F.	Recent Development toward the Next Clinical Practice of Primary Aldosteronism: A Literature Review	Biomedicines.	Mar 17;9(3)	310	2021
Gao X, Yamazaki Y, Tezuka Y, Omata K, Ono Y, Morimoto R, Nakamura Y, Satoh F, Sasano H.	Gender differences in human adrenal cortex and its disorders.	Mol Cell Endocrinol	Apr 15;526	111177	2021
Nakai K, Tsurutani Y, Inoue K, Matsui S, Makita K, Yamazaki Y, Sasano H, Makita N, Nanagaku M, Saito J, Omura M, Nishikawa T.	Steroidogenic Activity in Unresected Adrenals Associated With Surgical Outcomes in Primary Aldosteronism.	Hypertension.	May 5;77(5)	1638-1646	2021
Ryuichi Nakagawa, Kei Takasawa, Maki Gau, Atsumi Tsuji-Hosokawa, Hideya Kawaji, Yasuhiro Murakawa, Shuji Takada, Masashi Mikami, Satoshi Narumi, Maki Fukami, Rajini Sreenivasan, Tetsuo Maruyama, Elena Tucker, Liang Zhao, Josephine Bowles, Andrew Sinclair, Peter Koopman, Yoshihide Hayashizaki, Tomohiro Morio, Kenichi Kashimada	Two ovarian candidate enhancers, identified by time series enhancer RNA analyses, harbor rare genetic variations identified in ovarian insufficiency.	Hum Mol Genet	In press	In press	2022

Kohata N, Kurihara I, Yokota K, Kobayashi S, Murai-Takeda A, Mitsui Y, Nakamura T, Morisaki M, Kozuma T, Torimitsu T, Kawai M, Itoh H	Lysine-specific demethylase 1 as a corepressor of mineralocorticoid receptor	Hypertens Res	45(4)	641-649	2022
Arisa Ohta, Wataru Hobo, Shoujiro Ogawa, Yuki Sugiura, Tetsuo Nishikawa, Koshiro Nishimoto, Shoichi Nishimoto-Kusunose, Tatsuya Higashi	A method for determination of aldosterone concentrations of six adrenal venous serum samples during a single LC/ESI-MS/MS run using a sextet of Girard reagents.	Journal of Pharmaceutical and Biomedical Analysis	207	114423	2022
Yoshikawa H, Sato T, Ishikawa T, Ito J, Yamazaki F, Shima H, Honda M, Shibata H, Ishii T, Asanuma H, Shimada H, Hasegawa T	Potential benefits of rapid genetic testing for germline <i>WT1</i> in infants with bilateral renal tumors: A case report	Pediatr Blood Cancer	69	e29368	2022
Katsura M, Sato T, Morita K, Ishii T, Kishi K, Hasegawa T	Iatrogenic Cushing syndrome due to topical corticosteroids after skin graft surgery for giant nevi: A case report	Pediatr Dermatol	39(1)	147-148	2022
Sato T, Ishii T, Ichihashi Y, Asanuma H, Hasegawa T	Ultrasound finding of vaginal bleeding in infants with 21-hydroxylase deficiency	Pediatr Int	64(1)	e14966	2022
Sato T, Nakano S, Asanuma H, Ishii T, Hasegawa T	Effectiveness of dihydrotestosterone ointment on glans penis size increment in a 5-alpha-reductase type 2 deficiency patient	Pediatr Int	64(1)	e15079	2022
Sato T, Ishii T, Fukami M, Ogata T, Hasegawa T	The first adult case of cytochrome P450 oxidoreductase deficiency with sufficient semen volume and sperm concentra	Congenit Anom(Kyoto)	62(3)	136-137	2022

Kawasaki Y, Sato T, Nakano S, Usui S, Ishii T, Hasegawa T	High-dose fludrocortisone therapy was transiently required in a female neonate with 21-hydroxylase deficiency	Clin Pediatr Endocrinol	31(2)	93-97	2022
Saiki A, Otsuki M, Tamada D, Kitamura T, Mukai K, Yamamoto K, Shimomura I	Increased Dosage of MRA Improves BP and Urinary Albumin Excretion in Primary Aldosteronism With Suppressed Plasma Renin	J Endocr Soc	6(1)	bvab174	2022
Takasawa K, Nakamura-Utsunomiya A, Amano N, Ishii T, Hasegawa T, Hasegawa Y, Tajima T, Ida S	Current status of transition medicine for 21-hydroxylase deficiency in Japan: from the perspective of pediatric endocrinologists	Endocr J	69(1)	75-83	2022
志村和浩、長谷川奉延	出生後のステロイド代謝（日内リズムも含めて）	周産期医学	52	24-27	2022
田島敏広	ステロイド投与による将来的な副腎機能への影響	周産期医学	52	114-117	2022
Izawa S, Matsumoto K, Matsuzawa K, Katabami T, Yoshimoto T, Otsuki M, Sone M, Takeda Y, Okamura S, Ichijo T, Tsuiki M, Suzuki T, Naruse M, Tanabe A	Sex Difference in the Association of Osteoporosis and Osteopenia Prevalence in Patients with Adrenal Adenoma and Different Degrees of Cortisol Excess	Int J Endocrinol	18	5009395	2022
方波見卓行	どんなときにサブクリニカルクッシング症候群を疑うのか	Medical View Point	In press	In press	2022
Katabami T, Matsuba R, Kobayashi H, Nakagawa T, Kurihara I, Ichijo T, Tsuiki M, Wada N, Ogawa Y, Sone M, Inagaki N, Yoshimoto T, Takahashi K, Yamamoto K, Izawa S, Kakutani M, Tanabe A, Naruse M	Primary aldosteronism with mild autonomous cortisol secretion increases renal complication risk	Eur J Endocrinol	EJE-21	1131	2022

Rossi GP, Crimi F, Rossitto G, Amar L, Azizi M, Riestner A, Reincke M, Degenhart C, Widimsky J, Naruse M, Deinum J, Kool LS, Kocjan T, Negro A, Rossi E, Kline G, Tanabe A, Satoh F, Rump LC, Vonend O, Willenberg HS, Fuller PJ, Yang J, Chee NYN, Magill SB, Shafiqullina Z, Quinkler M, Oliveras A, Wu VC, Kratka Z, Barbiero G, Battistel M, Seccia TM	Feasibility of imaging-guided adrenalectomy in young patients with primary aldosteronism	Hypertension	79(1)	187-195	2022
Rossi GP, Rossitto G, Amar L, Azizi M, Riestner A, Reincke M, Degenhart C, Widimsky J, Naruse M, Deinum J, Schultze Kool L, Kocjan T, Negro A, Rossi E, Kline G, Tanabe A, Satoh F, Rump LC, Vonend O, Willenberg HS, Fuller PJ, Yang J, Chee NYN, Margill SB, Shafiqullina Z, Quinkler M, Oliveras A, Lee BC, Wu VC, Kratka Z, Seccia TM, Lenzini L	Drug-resistant hypertension in primary aldosteronism patients undergoing adrenal vein sampling: the AVIS-2-RH study	Eur J Prev Cardiol	29(2)	e85-e93	2022
Yoshida Y, Nagai S, Shibata K, Miyamoto S, Maruno M, Takaji R, Hata S, Nishida H, Miyamoto S, Ozeki Y, Okamoto M, Gotoh K, Masaki T, Shin T, Mimata H, Daa T, Asayama Y, Shibata H	Adrenal Vein Sampling With Gadolinium Contrast Medium in a Patient With Florid Primary Aldosteronism and Iodine Allergy	J Endocr Soc	6(3)	bvac007	2022

Ozeki Y, Kinoshita M, Miyamoto S, Yoshida Y, Okamoto M, Gotoh K, Masaki T, Kambara K, Shibata H	Re-Assessment of the Oral Salt Loading Test Using a New Chemiluminescent Enzyme Immunoassay Based on a Two-Step Sandwich Method to Measure 24-Hour Urine Aldosterone Excretion	Front Endocrinol (Lausanne)	13	859347	2022
Kohata N, Kurihara I, Yokota K, Kobayashi S, Murai-Takeda A, Mitsuishi Y, Nakamura T, Morisaki M, Kozuma T, Torimitsu T, Kawai M, Itoh H.	Lysine-specific demethylase 1 as a corepressor of mineralocorticoid receptor.	Hypertens Res	45(4)	641-649	2022
Nomura M, Kurihara I, Itoh H, Ichijo T, Katabami T, Tsuki M, Wada N, Yoneda T, Sone M, Okikawa T, Yamada T, Kobayashi H, Tamura K, Ogawa Y, Inagaki N, Yamamoto K, Otsuki M, Yabe D, Iizawa S, Takahashi Y, Suzuki T, Yasoda A, Tanabe A, Naruse M; JPAS/JRAS Study Group.	Association of cardiovascular disease risk and changes in renin levels by mineralocorticoid receptor antagonists in patients with primary aldosteronism.	Hypertens Res	45(9)	1476-1485	2022
鹿島田健一	先天性副腎過形成の新生児マススクリーニング実施成績	東京都予防医学協会年報 2022年版	52	141-145.	2022
Kazuhiro Watanabe, Atsumi Tsuji-Hosokawa, Atsuko Hashimoto, Kaoru Konishi, Haruyuki Ishige, Harumi Yajima, Akito Sutani, Hisae Nakatani, Maki Gau, Kei Takasawa, Toshihiro Tajima, Tomonobu Hasegawa, Tomohiro Morio, Kenichi Kasahimada.	The High Relevance of 21-Deoxycortisol, (Androstenedione + 17 $\alpha$ -Hydroxyprogesterone)/Cortisol, and 11-Deoxycortisol/17 $\alpha$ -Hydroxyprogesterone for Newborn Screening of 21-Hydroxylase Deficiency.	J Clin Endocrinol Metab	107	3341-3352	2022

Kei Takasawa, Kenichi Kashimada.	Toward Improving the Transition of Patients With Congenital Adrenal Hyperplasia From Pediatrics to Adult Healthcare in Japan.	Front Pediatr	10	936944	2022
Tomohiro Ishii, Kenichi Kashimada, Naoko Amano, Kei Takasawa, Akari Nakamura-Utsunomiya, Shuichi Yatsuga, Tokuo Mukai, Shinobu Ida, Mitsuhsa Isobe, Masaru Fukushi, Hiroyuki Satoh, Kaoru Yoshino, Michio Otsubaki, Takuyuki Katayama, Toshihiro Tajima.	Clinical guidelines for the diagnosis and treatment of 21-hydroxylase deficiency (2021 revision).	Clin Pediatr Endocrinol.	31	116-143	2022
鹿島田健一	21-水酸化酵素欠損症の診断・治療ガイドライン(2021年改訂版)解説	糖尿病・内分泌代謝科	55	372-378	2022
家村綾正 鹿島田健一	【周産期のステロイド】臨床編 新生児先天性副腎過形成に対するステロイド療法	周産期医学	51	101-104	2022
Ozeki Y, Masaki T, Kamata A, Miyamoto S, Yoshida Y, Okamoto M, Gotoh K, Shibata H	The Effectiveness of GLP - 1 Receptor Agonist Semaglutide on Body Composition	Medicines (Basel).	9	47	2022
吉田雄一、柴田洋孝	副腎皮質腫瘍の臨床診断の進歩	病理と臨床	40	336-343	2022
Takase R, Nakata T, Aoki K, Okamoto M, Fukuda A, Fukunaga N, Goto K, Masaki T, Shibata H	The Relationship Between Edema and Body Functions in Patients With Chronic Kidney Disease: A Preliminary Study	Cureus.	14	27118.	2022

Mogi M, Maruhashi T, Higashi Y, Masuda T, Nagata D, Nagai M, Bokuda K, Ichihara A, Nozato Y, Toba A, Narita K, Hoshide S, Tanaka A, Node K, Yoshida Y, Shibata H, Katsurada K, Kuwabara M, Kodama T, Shinohara K, Kario K.	Update on Hypertension Research in 2021	Hypertens Res	45	1276-1297	2022
吉田雄一、柴田洋孝	アルドステロンの生理的役割	糖尿病・内分泌代謝科	55	145-154	2022
尾関良則、柴田洋孝	治療法の再整理とアップデートのために 専門家による私の治療 原発性アルドステロン症	日本医事新報	5136	42-43	2022
Naruse M, Katabami T, Shibata H, Sone M, Takahashi K, Taguchi A, Izawa S, Itoh T, Otsuki M, Oomura M, Ogawa Y, Oki Y, Kurihara I, Kobayashi H, Sakamoto R, Satoh F, Takeda Y, Tanaka T, Tamura K, Tsuiki M, Hashimoto S, Hasegawa T, Yoshimoto T, Yoneda T, Yamamoto K, Rakugi H, Wada N, Saiki A, Ohno Y, Hatazaki T.	Japan Endocrine Society clinical practice guideline for the diagnosis and management of primary aldosteronism 2021	Endocr J.	69	327-359	2022
福田顕弘、柴田洋孝	各種病態にみられる腎障害 内分泌疾患 原発性アルドステロン症 (Conn症候群)・家族性アルドステロン症	日本臨床	別冊腎臓症候群III	13-17	2022
吉田雄一、柴田洋孝	ミネラルコルチコイド受容体拮抗薬 (MRB) の新たな治療コンセプトと新規MRBフィネレノン	循環器内科	92	470-476	2022



Iwamoto Y, Tatsumi F, Itoh T, Sasaki T, Mori S, Sugisaki T, Nakao E, Ohnishi M, Kusano T, Takenouchi H, Iwamoto H, Sanada J, Fushimi Y, Katakura Y, Kimura T, Shimoda M, Nakanishi S, Kaku K, Mune T, Kaneto H.	Usefulness of cortisol/ACTH ratio (CAR) for diagnosis of cushing's syndrome: comparison of CAR with findings in dexamethasone suppression test.	Sci Rep.	12(1)	17680	2022
Kaneto H, Tatsumi F, Ohnishi M, Iwamoto Y, Katakura Y, Shimoda M, Nakanishi S, Kaku K, Mune T.	Addison's disease triggered by infection with mycobacterium abscessus, but not by adrenal tuberculosis or MAC pulmonary disease, in a subject with type 2 diabetes mellitus: case report.	BMC Endocrinol Disord.	22(1)	257	2022
上芝 元, 一城貴政	高齢で診断された副腎偶発腫/サブクリニカルクッシング症候群のマネージメント	糖尿病・内分泌代謝科	55 (3)	287 -291	2022
Kometani M, Yoneda T, Karashima S, Takakeda Y, Tsuiki M, Yasoda A, Kurihara I, Wada N, Katabami T, Sone M, Ichijo T, Tamura K, Ogawa Y, Kobayashi H, Okamura S, Inagaki N, Kawashima J, Fujita M, Oki K, Matsuda Y, Tanabe A, Naruse M.	Effect of Intraprocedural Cortisol Measurement on ACTH-stimulated Adrenal Vein Sampling in Primary Aldosteronism.	Endocr Soc.		6(9):bvac104.	2022

Spyroglou A, Handgriff L, Müller L, Schwarzmüller P, Parasiliti-Caprino M, Füssler CT, Remde H, Hirsinger A, O'Toole SM, Thuzar M, Petramala L, Letizia C, Deflörrenne E, Amar L, Vrbckovnik R, Kocjan T, Zhang CD, Li D, Singh S, Katabami T, Yoneda T, Murakami M, Wada N, Inagaki N, Quinkler M, Ghigo E, Maccario M, Stowasser M, Drake WM, Fassnacht M, Bancos I, Reincke M, Naruse M, Beuschlein F.	The metabolic phenotype of patients with primary aldosteronism: impact of subtype and sex - a multicenter-study of 3566 Caucasian and Asian subjects.	Eur J Endocrinol.	187	361-372	2022
Ishinoda Y, Uto A, Yamada Y, Okazaki M, Asada H, Wakamatsu S, Kurihara I, Shibata H, Ishii T, Hasegawa T, Kumagai H, Kasuga A.	An Elderly Patient with 17 $\alpha$ -Hydroxylase Deficiency Misdiagnosed as Primary Aldosteronism: A Case Report.	BMC Endocrinol Disord	22(1)	300	2022
Kawasaki Y, Sato T, Nakano S, Usui T, Narumi S, Ishii T, Hasegawa T.	High-dose fludrocortisone therapy was transiently required in a female neonate with 21-hydroxylase deficiency.	Clin Pediatr Endocrinol	31 (2)	93-97	2022
Sato T, Ishii T, Fukami M, Ogata T, Hasegawa T	The first adult case of cytochrome P450 oxidoreductase deficiency with sufficient semen volume and sperm concentration.	Cong Anom (kyoto)	62(3)	136-137	2022
福田顕弘、柴田洋孝	各種病態にみられる腎障害 内分泌疾患 低レニン性低アルドステロン症	日本臨床	別冊腎臓症候群III	26-31	2022
Shibata H.	Adrenal ablation therapy for unilateral primary aldosteronism: pros and cons.	Hypertens Res	46	787-789	2023

Yoshida Y, Shibata H.	Fat mass: the most sensitive predictor of persistent hypertension in unilateral primary aldosteronism	Hypertension Research	April 10	doi:10.1038/s41440-023-01276-0.	2023
Yoshida Y, Shibata H	Visceral fat: a bad companion for mineralocorticoid receptor overactivation	Hypertension Research	March 1	doi:10.1038/s41440-023-01238-6	2023
Miyamoto S, Yoshida Y, Ozeki Y, Okamoto M, Gotoh K, Masaki T, Nishida H, Fujinami H, Shin T, Daa T, Asayama Y, Shibata H	Pitfalls in the diagnosis and treatment of a hypertensive patient with unilateral primary aldosteronism and contralateral pheochromocytoma: a case report.	BMC Endocrinol. Disord.	23	44	2023
Yoshida Y, Fujiki R, Kinoshita M, Sada K, Miyamoto S, Ozeki Y, Mori Y, Matsuda N, Noguchi T, Nakama H, Okamoto M, Gotoh K, Masaki T, Shibata H	Importance of dietary salt restriction for patients with primary aldosteronism during treatment with mineralocorticoid receptor antagonists: The potential importance of post-treatment plasma renin levels	Hypertension Research	46	100-107	2023
福田顕弘、柴田洋孝	ミネラルコルチコイド受容体拮抗薬の腎保護効果	Progress in Medicine	43	137-142	2023
福田顕弘、柴田洋孝	ミネラルコルチコイド受容体拮抗薬の腎保護効果	Progress in Medicine	43	137-142	2023
吉田雄一、柴田洋孝	各種降圧薬の特性と使い方 MR拮抗薬	臨床と研究	100	29-34	2023
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