

内科学講座 糖尿病・代謝・内分泌内科分野

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
石垣 泰	内科学講座糖尿病・ 代謝・内分泌内科分野	教授	医学博士	代謝学(糖代謝)	<p>①Takebe N, Tanno K, Ohmomo H, Hangai M, Oda T, Hasegawa Y, Takanashi N, Sasaki R, Shimizu A, Sasaki A, Sakata K, Sasaki M, Ishigaki Y. Weight Gain After 20 Years of Age is Associated with Unfavorable Lifestyle and Increased Prevalence of Metabolic Disorders. <i>Diabetes Metab Syndr Obes.</i> 2021;14:2065-2075.</p> <p>②Hasegawa Y, Takahashi Y, Kezuka Y, Obara W, Kato Y, Tamura S, Onodera K, Segawa T, Oda T, Sato M, Nata K, Nonaka T, Ishigaki Y. Identification and Analysis of a Novel NR0B1 Mutation in Late-Onset Adrenal Hypoplasia Congenita and Hypogonadism. <i>J Endocr Soc.</i> 2020; 5(2):bvaa176.</p> <p>③Ishigaki Y, Strizek A, Aranishi T, Arai N, Imaoka T, Cai Z, Maegawa H. Glucagon-Like Peptide-1 Receptor Agonist Utilization in Type 2 Diabetes in Japan: A Retrospective Database Analysis (JDDM 57). <i>Diabetes Ther.</i> 2021;12(1):345-361</p> <p>④Matsushita Y, Hasegawa Y, Takebe N, Onodera K, Shozushima M, Oda T, Nagasawa K, Honma H, Nata K, Sasaki A, Ishigaki Y. Serum C-X-C motif chemokine ligand 14 levels are associated with serum C-peptide and fatty liver index in type 2 diabetes mellitus patients. <i>J Diabetes Investig.</i> 2021, 12(6):1042-1049.</p> <p>⑤Oda T, Satoh M, Nagasawa K, Sasaki A, Hasegawa Y, Takebe N, Ishigaki Y. The Effects of Imeglimin on the Daily Glycemic Profile Evaluated by Intermittently Scanned Continuous Glucose Monitoring: Retrospective, Single-Center, Observational Study. <i>Diabetes Ther.</i> 2022 Jul 27. doi: 10.1007/s13300-022-01298-w.</p>
高橋 義彦	内科学講座糖尿病・ 代謝・内分泌内科分野	准教授	医学博士	代謝学・内分泌学	<p>①Matsui M, Takahashi Y, Takebe N, Takahashi K, Nagasawa K, Honma H, Oda T, Ono M, Nakagawa R, Sasai T, Togashi H, Hangai M, Kajiwara T, Taneichi H, Ishigaki Y, Satoh J. Response to the dipeptidyl peptidase-4 inhibitors in Japanese patients with type 2 diabetes might be associated with a diplotype of two single nucleotide polymorphisms on the interleukin-6 promoter region under a certain level of physical activity. <i>J Diabetes Investig.</i> 2015 Mar;6(2):173-81.</p> <p>②Takarabe D, Rokukawa Y, Takahashi Y, Goto A, Takaichi M, Okamoto M, Tsujimoto T, Noto H, Kishimoto M, Kaburagi Y, Yasuda K, Yamamoto-Honda R, Tsukada K, Honda M, Teruya K, Kajio H, Kikuchi Y, Oka S, Noda M. Autoimmune diabetes in HIV-infected patients on highly active antiretroviral therapy. <i>J Clin Endocrinol Metab.</i> 2010; 95:4056-60.</p> <p>③Takahashi Y, Noda M, Tsugane S, Kuzuya T, Ito C, Kadowaki T. Prevalence of diabetes estimated by plasma glucose criteria combined with standardized measurement of HbA1c among health checkup participants on Miyako Island, Japan. <i>Diabetes Care</i> 2000; 8: 1092-1096.</p> <p>④Takahashi Y, Kadowaki H, Ando A, Quin JD, MacCuish AC, Yazaki Y, Akanuma Y, Kadowaki T. Two aberrant splicings caused by mutations in the insulin receptor gene in cultured lymphocytes from a patient with Rabson-Mendenhall's syndrome. <i>J.Clin.Invest.</i> 1998; 101: 588-594.</p> <p>⑤Takahashi Y, Kadowaki H, Momomura K, Fukushima Y, Orban T, Okai T, Taketani Y, Akanuma Y, Yazaki Y, Kadowaki T. A homozygous kinase-defective mutation in the insulin receptor gene in a patient with leprechaunism. <i>Diabetologia</i> 1997; 40: 412-420.</p>

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長谷川 豊	内科学講座糖尿病・代謝・内分泌内科分野	特任准教授	医学博士	代謝学（糖尿病）	<p>①Hasegawa Y. New perspectives on obesity-induced adipose tissue fibrosis and related clinical manifestations. Endocrine Journal. 2022 Jul 28;69(7):739-748</p> <p>②Hasegawa Y, Takahashi Y, Kezuka Y, Obara W, Kato Y, Tamura S, Onodera K, Segawa T, Oda T, Sato M, Nata K, Nonaka T, Ishigaki Y. Identification and Analysis of a Novel NR0B1 Mutation in Late-Onset Adrenal Hypoplasia Congenita and Hypogonadism. J Endocrine Society. 2020 Nov 13;5(2): bvaa176.</p> <p>③Matsushita Y, Hasegawa Y, Takebe N, Onodera K, Shozushima M, Oda T, Nagasawa K, Honma H, Nata K, Sasaki A, Ishigaki Y. Serum C-X-C motif chemokine ligand 14 levels are associated with serum C-peptide and fatty liver index in type 2 diabetes mellitus patients. J Diabetes Investig. 2020 Oct 15.</p> <p>④Hasegawa Y, Ikeda K, Chen Y, Alba DL, Stifler D, Shinoda K, Hosono T, Maretich P, Yang Y, Ishigaki Y, Chi J, Cohen P, Koliwad SK, Kajimura S.Repression of Adipose Tissue Fibrosis through a PRDM16-GTF2IRD1 Complex Improves Systemic Glucose Homeostasis.Cell Metabolism. 2018 Jan 9;27(1):180-194</p> <p>⑤Altshuler-Keylin S, Shinoda K, Hasegawa Y, Ikeda K, Hong H, Kang Q, Yang Y, Perera RM, Debnath J, Kajimura S. Beige Adipocyte Maintenance Is Regulated by Autophagy-Induced Mitochondrial Clearance.Cell Metab. 2016 Aug 24. pii: S1550-4131(16)30378-3.</p>
武部 典子	内科学講座糖尿病・代謝・内分泌内科分野	講師	医学博士	代謝学・内分泌学	<p>① Fujita N, Baba T, Tomiyama T, Kodama T, Kato N. Hyperinsulinaemia and blood pressure with insulinom. BMJ. 1992; 304(6835):1157.</p> <p>② 藤田典子、小沼富男、後藤尚、日向豪史. 耐糖能軽度低下, インスリン抵抗性, 高インスリン血症併存例における交感神経機能及び腎ナトリウム排泄能についての研究. 弘前医学. 1994; 46(2): 121-130.</p> <p>② 武部典子、藤丸 潔、松原 潔、種市春仁、歳弘真貴子、吉成 仁、石田 弥、金子能人、澤田哲伸、佐々木正孝、佐藤俊一. 悪性貧血を合併した抗グルタミン酸脱炭酸酵素抗体陽性の緩徐進行型1型糖尿病の一例. 糖尿病. 2000; 43: 367-371.</p> <p>③ 武部典子、横山仁、三浦正憲、他. 橋本病を合併し抗GAD抗体が異常高値を示したIDDMの1例. 岩手医学誌. 1998; 50(1):105-109.</p> <p>④Matsushita Y, Hasegawa Y, Takebe N, Onodera K, Shozushima M, Oda T, Nagasawa K, Honma H, Nata K, Sasaki A, Ishigaki Y. Serum C-X-C motif chemokine ligand 14 levels are associated with serum C-peptide and fatty liver index in type 2 diabetes mellitus patients. J Diabetes Investig. 2021; 12(6): 1042-1049.</p> <p>⑤Takebe N, Tanno K, Ohmomo H, Hangai M, Oda T, Hasegawa Y, Takanashi N, Sasaki R, Shimizu A, Sasaki A, Sakata K, Sasaki M, Ishigaki Y. Weight Gain After 20 Years of Age is Associated with Unfavorable Lifestyle and Increased Prevalence of Metabolic Disorders. Diabetes Metab Syndr Obes. 2021; 14: 2065-2075.</p>

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瀬川 利恵	内科学講座糖尿病・代謝・内分泌内科分野	講師	医学博士	代謝学・内分泌学	①Yutaka H, Yoshihiko T, Yuichiro K, Wataru O, Yoichiro K, Shukuko T, Ken O, Toshie S, Tomoyasu O, Marino Sa, Koji N, Takamasa N, Yasushi I. Identification and Analysis of a Novel NR0B1 Mutation in Late-Onset Adrenal Hypoplasia Congenita and Hypogonadism. J Endocr Soc. 5, 1-10, 2021. ②Yuki M, Fumitaka T, Toshie S, Kozo T, Kazuyoshi I, Kiyomi S, Masaki O, Shinichi O, Kuniaki O, Koichi A and Motuyki N. Sex differences in the influence of elevated serum uric acid levels for cardiovascular risk in the general population with normal renal function. JIMA 72, 145-155, 2020. ③Nakamura M, Tanaka F, Segawa T, Takahashi T, Matsuura Y, Sakai T, Nishiyama O, Niyama M, Onoda T, Koshiyama M, (on behalf of Northern Iwate Heart Disease Registry Consortium) . Temporal Trends in the Incidence and Clinical Features of Acute Myocardial Infarction in a Japanese Rural Area From 2006 to 2014. Circ J 2017; 81: 1854-1861. ④ Koeda Y, Tanaka F, Segawa T, Ohta M, Ohsawa M, Tanno K, Makita S, Ishibashi Y, Itai K, Omama S, Onoda T, Sakata K, Ogasawara K, Okayama A, Nakamura M. Comparison between urine albumin-to-creatinine ratio and urine protein dipstick testing for prevalence and ability to predict the risk for chronic kidney disease in the general population (Iwate-KENCO study): a prospective community-based cohort study.BMC Nephrol. 2015;12;17(1):46. ⑤ Toshie S, Motoyuki N, Kazuyoshi I, Toshiyuki O, Akira O, Katsuhiko H. B-type Natriuretic Peptide Levels and Risk Factors for Congestive Heart Failure in a Japanese General Population. Int Heart J. 2005;46(3):465-75.
本間 博之	内科学講座糖尿病・代謝・内分泌内科分野	助教		代謝学（糖尿病）	本間博之、松井瑞絵、佐藤隆、高橋和真、武部典子、長澤幹、小野光隆、笹井賢良、高橋義彦、菅井保、石垣泰、佐藤讓、Non-islet cell tumor hypoglycemia caused by big IGF-II in a patient with carcinosarcoma of the uterus.、日本内科学会英文誌、54巻・24号・3165-9、2015年12月12日
長澤 幹	内科学講座糖尿病・代謝・内分泌内科分野	助教	医学博士	代謝学（糖尿病）	Nagasawa K, Kaneko Y, Taneichi H, Ishii M, Masaya M, Honma H, Kakino S, Takahashi K, Yoshioka Y, Satoh J: Association of decrease in liver triglyceride content with increase in plasma adiponectin levels after pioglitazone treatment in Japanese patients with type 2 diabetes. J Iwate Med Assoc 62(1): 59-66, 2010.
小田 知靖	内科学講座糖尿病・代謝・内分泌内科分野	助教	医学博士	代謝学（糖尿病）	Oda T, Taneichi H, Takahashi K, Togashi H, Hangai M, Nakagawa R, Ono M, Matsui M, Sasai T, Nagasawa K, Honma H, Kajiwarra T, Takahashi Y, Takebe N, Ishigaki Y, Satoh J: Positive association of free triiodothyronine with pancreatic $\beta$ -cell function in people with prediabetes: Diabet Med. 2014 Sep 26.
八代 諭	内科学講座糖尿病・代謝・内分泌内科分野	助教	医学博士	代謝学（糖尿病）	Satoshi Yashiro, Hiroyuki Kameda, Ai Chida, Yusuke Todate, Yutaka Hasegawa, Kan Nagasawa, Ikuko Uwano, Makoto Sasaki, Kuniaki Ogasawara, Yasushi Ishigaki Evaluation of Lenticulostriate Arteries Changes by 7 T Magnetic Resonance Angiography in Type 2 Diabetes:Journal of Atherosclerosis and Thrombosis, 2018;25:1067-1075.
半谷 真理	内科学講座糖尿病・代謝・内分泌内科分野	助教 (任期待)		代謝学（糖尿病）	Mari Hangai, Noriko Takebe, Hiroyuki Honma, Atsumi Sasaki,Ai Morita, Rieko Nakano, Hirobumi Togashi, Riyuki Nakagawa,Tomoyasu Oda, Mizue Matsui, Takayoshi Sasai, KanNagasawa, Takashi Kajiwarra, Kazuma Takahashi,Yoshihiko Takahashi, Jo Satoh, Yasushi Ishigak:Association of Advanced Glycation End Products with coronary Artery Calcification in Japanese Subjects with Type 2 Diabetes as Assessed by Skin Autofluorescence, Journal of atherosclerosis and thrombosis, 23(10), 1178-1187, 2016 Oct 1]
佐賀 敦美	内科学講座糖尿病・代謝・内分泌内科分野	助教 (任期待)		代謝学（糖尿病）	

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千田 愛	内科学講座糖尿病・ 代謝・内分泌内科分野	助教 (任期付)		代謝学（糖尿病）	①千田 愛, 高橋 義彦, 中川 理友紀, 長澤 幹, 川島 智美, 佐藤 まりの, 瀬川 利恵, 高橋 和眞, 石垣 泰 1型糖尿病疾患抵抗性HLAハプロタイプを有する膵島関連自己抗体陰性の多腺性自己免疫症候群2型の1例 糖尿病 2019: 62(9)、514-9 ②千田 愛、橋本 朋子、松下 百合子、中川 理友紀、小田 知靖、長谷川 豊、武部 典子、石垣 泰: 1型糖尿病の血清アディポサイトカイン濃度に影響する因子の検討: Journal of Iwate Medical Association 72(1):11-20、2020