

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
佐藤 譲	内科学講座糖尿病・代謝内科分野	教授	医学博士	代謝学（糖尿病学）、内科学一般	<p>① Jo Satoh, Soroku Yagihashi, Masayuki Baba, Makoto Suzuki, Akio Arakawa and Tamotsu Yoshiyama: Efficacy and safety evaluation of pregabalin treatment over 52 weeks in patients with diabetic neuropathic pain extended after a double-blind placebo-controlled trial. J Diabet Invest in press.</p> <p>② Satoh J, Yagihashi S, Baba M, Suzuki M, Arakawa A, Yoshiyama T, Shoji S. Efficacy and safety of pregabalin for treating neuropathic pain associated with diabetic peripheral neuropathy: a 14 week, randomized, double-blind, placebo-controlled trial. Diabet Med. 28(1):109-116, 2011.</p> <p>③ Takahashi T, Takahashi K, Yamashina M, Maesawa C, Kajiwara T, Taneich H, Takebe N, Kaneko Y, Masuda T, Satoh J: Association of the TNF-α-C-857T polymorphism with resistance to the cholesterol-lowering effect of HMG-CoA reductase inhibitors in type 2 diabetic subjects. Diabetes Care 33 (3): 463-466, 2010.</p> <p>④ Toshihiro M, Saito K, Takikawa S, Takebe N, Onoda T, Satoh J: Psychosocial factors are independent risk factors for the development of type 2 diabetes in Japanese workers with impaired fasting glucose and/or impaired glucose tolerance. Diabetic Medicine. 25: 1211-1217, 2008.</p> <p>⑤ Satoh J, Takahashi T, Takizawa Y, Ishihara H, Hirai M, Katagiri H, Hinokio Y, Suzuki S, Tsuji I, Oka Y: Secondary sulfonylurea failure: Comparison of period until insulin treatment between diabetic patients treated with gliclazide and glibenclamide. Diabetes Res Clin Pract 70(3): 291-7, 2005.</p>
高橋 和真	内科学講座糖尿病・代謝内科分野	特任准教授	医学博士	内科学一般、代謝学、免疫学	<p>① Takahashi, K., Ohara, M., Sasai T., Homma, H., Nagasawa, K., Takahashi, T., Yamashina, Y., Ishii, I., Fujiwara, F., Kajiwara, T., Taneichi, H., Takebe, T., Jo Satoh, J.: Serum CXCL1 concentrations are elevated in type 1 diabetes mellitus, possibly reflecting activity of anti-islet autoimmune activity/ Diabetes Metab. Res. Rev. (in press)</p> <p>② Takahashi, T., Takahashi, K., Yamashina, M., Maesawa, C., Kajiwara, T., Taneichi, H., Takebe, N., Kaneko, Y., Masuda, T., Satoh, J. Association of the TNF-α-C-857T Polymorphism with Resistance to the Cholesterol-Lowering Effect of HMG-CoA Reductase Inhibitors in Type 2 Diabetic Subjects/ Diabetes Care 3:463-6 (2010)</p> <p>③ Takahashi, K., Satoh, J., Kojima, Y., Negoro, K., Hirai, M., Hinokio, Y., Kinouchi, Y., Suzuki, S., Matsuura, N., Shimosegawa, T., Oka, Y.: Promoter polymorphism of SLC11A1 (formerly NRAMP1) confers susceptibility to autoimmune type 1 diabetes mellitus in Japanese/ Tissue Antigens 63:231-6 (2004).</p> <p>④ Takahashi, K., Honeyman, M.C., Harrison, L.C.: Impaired yield, phenotype, and function of monocyte-derived dendritic cells in humans at risk for insulin-dependent diabetes. J. Immunol. 161:2629-35 (1998)</p> <p>⑤ Harrison, L.C., Dempsey-Collier, M., Kramer, D.R., Takahashi, K.: Aerosol insulin induces regulatory CD8 gamma delta T cells that prevent murine insulin-dependent diabetes/ J. Exp. Med.184:2167-74 (1996)</p>

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武部 典子	内科学講座糖尿病・代謝内科分野	講師	医学博士	代謝学・内分泌学	① Fujita N, Baba T, Tomiyama T, Kodama T, Kato N. Hyperinsulinaemia and blood pressure with insulinom. BMJ. 304(6835):1157(1992) 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. 43:367-371(2000) ③ Takebe N, Ishii M, Fujiwara F, Taneichi H, Toshihiro M, Yamashina M, Kajiwara T, Miura M, Ishida W, Takahashi K, Kaneko Y, Satoh J. Blood glucose fluctuation is an independent risk factor of coronary calcification in Japanese patients with type 2 diabetes. American Diabetes Association 67th Scientific Sessions; 2007; Chicago, USA. ④ Takebe N, Takahashi T, Honma H, Kakino S, Yamashina M, Ishii M, Fujiwara F, Kajiwara T, Taneichi H, Miura M, Ishida W, Takahashi K, kaneko Y, Satoh J. Blood glucose fluctuation is an independent predictor for plasma remnant-like lipoprotein particle-cholesterol level in patients with type 2 diabetes. the American Diabetes Association' s 68th Scientific Sessions; 2008; San Francisco, USA. ⑤ Takebe N, Masaya M, Nagasawa K, Takahashi T, Kakino S, Honma H, Yamashina M, Ishii M, Fujiwara F, Kajiwara T, Taneichi H, Takahashi K, Satoh J. Serum osteoprotegerin is related to coronary artery calcification, urinary albumin excretion, and diabetic retinopathy in Japanese patients with Type 2 diabetes. the 50th Annual Meeting of the European Association of Study for Diabetes; 2010; Stockholm, Sweden.
種市 春仁	内科学講座糖尿病・代謝内科分野	特任講師	医学博士	代謝学（糖尿病）	①Haruhito Taneichi, Takayoshi Sasai, Mio Ohara, Hiroyuki Honma, Kan Nagasawa, Toru Takahashi, Mototsugu Ishii, Fumikado Fujiwara, Mitsuhiro Yamashina, Takashi Kajiwara, Noriko Takabe, Kazuma Takahashi, Jo Satoh. Higher Serum Free Triiodothyronine Levels within the Normal Range are Associated with Metabolic Syndrome Components in Type 2 Diabetic Subjects with Euthyroidism Running Head: Free T3 and MetS components in diabetes. Tohoku Journal of Experimental Medicine, 224(3):173-8. 2011. ②種市春仁, 石井基嗣, 高橋理論, 武部典子, 石田弥, 金子能人, 澤田哲伸, 千葉俊美, 鈴木一幸. プロタミン含有 (NPH) インスリンにアレルギー反応を呈した糖尿病の2例. 岩手医学会誌. 54 (5) ; 401-405 ; 2002 ③種市春仁, 佐藤 讓. 糖尿病の血糖コントロールと治療薬. Medicament News ; 12-13 ; 2009. ④種市春仁, 金子能人, 佐藤讓. 作用機序の異なる3剤併用療法が奏功した2型糖尿病の2例. 治療学. 39 (9) ; 115-118 ; 2005. ⑤種市春仁, 藤原史門, 佐藤讓. 肝硬変に伴う糖尿病. 糖尿病 ; 51 ; 203 ; 2007.
梶原 隆	内科学講座糖尿病・代謝内科分野	助教		代謝学（糖尿病）	
藤原 史門	内科学講座糖尿病・代謝内科分野	助教	医学博士	代謝学、内分泌学	Fujiwara F, Ishii M, Taneichi H, Miura M, Toshihiro M, Takebe N, Ishida W, Kaneko Y, Kato A, Suzuki K, Satoh J: Low incidence of vascular complications in patients with diabetes mellitus associated with liver cirrhosis as compared with type 2 diabetes mellitus. Tohoku J Exp Med. 205(4):327-334, 2005.
長澤 幹	内科学講座糖尿病・代謝内科分野	助教（任期付）	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.
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高橋 徹	内科学講座糖尿病・代謝内科分野	助教	医学博士	代謝学（糖尿病）	<p>①Takahashi T, Takahashi K, Yamashina M, Maesawa C, Kajiwara T, Taneichi H, Takebe N, Kaneko Y, Masuda T, Satoh J. :Association of the TNF-α-C-857T polymorphism with resistance to the cholesterol-lowering effect of HMG-CoA reductase inhibitors in type 2 diabetic subjects. / Diabetes Care. 33(3): 463-466 (2010)</p> <p>②Kawamura M, Kusano Y, Takahashi T, Owada M, Sugawara T. :Effective of a Spot Urine Method in Evaluating Daily Salt Intake in Hypertensive Patients Taking Oral Antihypertensive Drugs. / Hypertens Res. 29(6):397-402(2006)</p> <p>③高橋徹, 佐藤譲 スマートな糖尿病診断と治療の進め方 / 109-114 (2011)</p> <p>④Subjects with Type 2 Diabetes with TNF-α-C-857T Polymorphism Is Resistant to Cholesterol-Lowering Effect of Statin. ADA's 68th Scientific Sessions (oral presentation)</p> <p>⑤TNF-α 遺伝子-C-857T多型はスタチンのLDLコレステロール低下作用に抵抗性である 第53回日本糖尿病学会年次学術集会 (口演、優秀演題賞)</p>