



Peter Wiesli

Contact

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Publications (17)

Gastaldi G, Lucchini B, Thalmann S, Alder S, Laimer M, Brändle M, Wiesli P, Lehmann R, Working group of the SGED/SSED. Swiss recommendations of the Society for Endocrinology and Diabetes (SGED/SSED) for the treatment of type 2 diabetes mellitus (2023). *Swiss Med Wkly* 2023; 153:40060.

Neidert M, Zeitlberger A, Leske H, Tschopp O, Sze L, Zwimpfer C, Wiesli P, Bellut D, Bernays R, Rushing E, Schmid C. Association of pre- and postoperative α Klotho levels with long-term remission after pituitary surgery for acromegaly. *Sci Rep* 2022; 12:14765.

Sze L, Tschopp O, Neidert M, Bernays R, Ghirlanda C, Zwimpfer C, Wiesli P, Schmid C. Corrigendum to Soluble delta-like 1 homolog decreases in patients with acromegaly following pituitary surgery: A potential mediator of adipogenesis suppression by growth hormone? *Growth Hormone & IGF Research* 45 (2019) 20–24. *Growth Horm IGF Res* 2019; 51:77.

Wiesli P, Pavlicek V, Brändle M, Pfammatter T, Perren A, Schmid C. Distinct mechanisms of hypoglycaemia in patients with somatostatin-secreting neuroendocrine tumours. *Endocrinol Diabetes Metab* 2019; 2:e00083.

Sze L, Tschopp O, Neidert M, Bernays R, Ghirlanda C, Zwimpfer C, Wiesli P, Schmid C. Soluble delta-like 1 homolog decreases in patients with acromegaly following pituitary surgery: A potential mediator of adipogenesis suppression by growth hormone?. *Growth Horm IGF Res* 2019; 45:20–24.

Sze L, Neidert M, Bernays R, Zwimpfer C, Wiesli P, Haile S, Brändle M, Schmid C. Gender dependence of serum soluble Klotho in acromegaly. *Clin Endocrinol (Oxf)* 2014; 80:869–73.

Sze L, Bernays R, Zwimpfer C, Wiesli P, Brändle M, Schmid C. Impact of Growth Hormone on Cystatin C. *Nephron Extra* 2013; 3:118–124.

Goede D, Wiesli P, Brändle M, Bestmann L, Bernays R, Zwimpfer C, Schmid C. Effects of thyroxine replacement on serum creatinine and cystatin C in patients with primary and central hypothyroidism. *Swiss medical weekly : official journal of the Swiss Society of Infectious Diseases, the Swiss Society of Internal Medicine, the Swiss Society of Pneumology* 2009; 139:339–44.

Schmid C, Zwimpfer C, Brändle M, Krayenbühl P, Zapf J, Wiesli P. Effect of thyroxine replacement on serum IGF-I, IGFBP-3 and the acid-labile subunit in patients with hypothyroidism and hypopituitarism. *Clinical endocrinology* 2006; 65:706–11.

Krayenbuehl P, Maly F, Hersberger M, Wiesli P, Himmelmann A, Eid K, Greminger P, Vetter W, Schulthess G. Tumor necrosis factor- α -308G>A allelic variant modulates iron accumulation in patients with hereditary hemochromatosis. *Clinical chemistry* 2006; 52:1552–8.

Wiesli P, Bernays R, Brändle M, Zwimpfer C, Seiler H, Zapf J, A Spinas G, Schmid C. Effect of pituitary surgery in patients with acromegaly on adiponectin serum concentrations and alanine aminotransferase activity. *Clinica chimica acta; international journal of clinical chemistry* 2005; 352:175–81.

Wiesli P, Brändle M, Schmid C, Krähenbühl L, Furrer J, Keller U, Spinas G, Pfammatter T. Selective arterial calcium stimulation and hepatic venous sampling in the evaluation of hyperinsulinemic hypoglycemia: potential and limitations. *Journal of vascular and interventional radiology : JVIR* 2004; 15:1251–6.

Wiesli P, Brändle M, Pfammatter T, Zapf J, Spinas G, Schmid C. Insulin determination by specific and unspecific immunoassays in patients with insulinoma evaluated by the arterial stimulation and venous sampling test. *European journal of endocrinology / European Federation of Endocrine Societies* 2004; 151:123-6.

Wiesli P, Brändle M, Zapf J, Seiler H, Zwimpfer C, Spinas G, Schmid C. Assessment of hyperinsulinaemia at the termination of the prolonged fast. *Clinica chimica acta; international journal of clinical chemistry* 2004; 342:227-31.

Schmid C, Wiesli P, Bernays R, Bloch K, Zapf J, Zwimpfer C, Ghirlanda C, Brändle M. Decrease in sE-selectin after pituitary surgery in patients with acromegaly. *Clinical chemistry* 2004; 50:650-2.

Schmid C, Brändle M, Zwimpfer C, Zapf J, Wiesli P. Effect of thyroxine replacement on creatinine, insulin-like growth factor 1, acid-labile subunit, and vascular endothelial growth factor. *Clinical chemistry* 2004; 50:228-31.

Fricker M, Wiesli P, Brändle M, Schwegler B, Schmid C. Impact of thyroid dysfunction on serum cystatin C. *Kidney international* 2003; 63:1944-7.

Projects (0)

No results found.

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