



**Peter Wiesli**

**Kontakt**

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## Publikationen (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.

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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.

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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- $\alpha$  -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.

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

## Projekte (0)

Keine Resultate gefunden.

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