



**Aurel Perren**

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## Publications (8)

Frei A, Oberson R, Baumann E, Perren A, Grobholz R, Lugli A, Dawson H, Abbet C, Lertxundi I, Reinhard S, Mookhoek A, Feichtinger J, Sarro R, Gadiant G, Dommann-Scherrer C, Barizzi J, Berezowska S, Glatz K, Dertinger S, Banz Y, Schönegg R, Rubbia-Brandt L, Fleischmann A, Saile G, Mainil-Varlet P, Biral R, Giudici L, Soltermann A, Chaubert A, Stadlmann S, Diebold J, Egervari K, Bénière C, Saro F, Janowczyk A, Zlobec I. Pathologist Computer-Aided Diagnostic Scoring of Tumor Cell Fraction: A Swiss National Study. *Mod Pathol* 2023; 36:100335.

Nesti C, Bräutigam K, Benavent M, Bernal L, Boharoon H, Botling J, Bouroumeau A, Brcic I, Brunner M, Cadiot G, Camara M, Christ E, Clerici T, Clift A, Clouston H, Cobianchi L, Cwikła J, Daskalakis K, Frilling A, Garcia-Carbonero R, Grozinsky-Glasberg S, Hernando J, Hervieu V, Hofland J, Holmager P, Inzani F, Jann H, Jimenez-Fonseca P, Kaçmaz E, Kaemmerer D, Kaltsas G, Klimacek B, Knigge U, Kolasieńska-Cwikła A, Kolb W, Kos-Kudła B, Kunze C, Landolfi S, La Rosa S, López C, Lorenz K, Matter M, Mazal P, Mestre-Alagarda C, Del Burgo P, van Dijkum E, Oleinikov K, Orci L, Panzuto F, Pavel M, Perrier M, Reims H, Rindi G, Rinke A, Rinzivillo M, Sagaert X, Satiroglu I, Selberherr A, Siebenhüner A, Tesselaar M, Thalhammer M, Thiis-Evensen E, Toumpanakis C, Vandamme T, van den Berg J, Vanoli A, van Velthuysen M, Verslype C, Vorbürger S, Lugli A, Ramage J, Zwahlen M, Perren A, Kaderli R. Hemicolectomy versus appendectomy for patients with appendiceal neuroendocrine tumours 1–2 cm in size: a retrospective, Europe-wide, pooled cohort study. *Lancet Oncol* 2023; 24:187–194–194.

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.

Schwetz V, Sourij H, Treiber G, Pieber T, Forrer F, Perren A, Lackner C, Kump P, Horvath K, Mader J. Successful Medical Treatment of Adult Nesidioblastosis With Pasireotide over 3 Years: A Case Report. *Medicine (Baltimore)* 2016; 95:e3272.

Christ E, Reubi J, Perren A, Gloor B, Seufert J, Eil P, Stettler C, Fischli S, Clerici T, Brändle M, Caplin M, Nicolas G, Béhé M, Ederer S, Wild D, Forrer F. Glucagon-like peptide-1 receptor imaging for the localisation of insulinomas: a prospective multicentre imaging study. *Lancet Diabetes Endocrinol* 2013; 1:115–22.

Wild D, Eil P, Perren A, Bomanji J, Weber W, Seufert J, Brändle M, Forrer F, Kurzwinski T, Caplin M, Christ E, Reubi J. Glucagon-like peptide-1 versus somatostatin receptor targeting reveals 2 distinct forms of malignant insulinomas. *J Nucl Med* 2011; 52:1073–8.

Alkadhi H, Leschka S, Prêtre R, Perren A, Marincek B, Wildermuth S. Caseous calcification of the mitral annulus. *J Thorac Cardiovasc Surg* 2005; 129:1438–40.

Maier M, Schmid C, Galeazzi R, Krull I, Heitz P, Locher T, Schmid S, Saremaslani P, Komminoth P, Brändle M, Perren A. A novel succinate dehydrogenase subunit B gene mutation, H132P, causes familial malignant sympathetic extraadrenal paragangliomas. *The Journal of clinical endocrinology and metabolism* 2004; 89:362–7.

## Projects (0)

No results found.

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