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Endokrinologie | Diabetologie | Osteologie | Stoffwechselerkrankungen · Dept.
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Units

Endokrinologie | Diabetologie | Osteologie | Stoffwechselerkrankungen

Publications (12)

Koster K, Rothermundt C, Binet F, Borovicka J, Bozinov O, Clerici T, Engeler D, Greiner J, Hader C, Heinimann K, Azzarello-Burri S, Lang C, Krull I, Stöckli S, Omlin A, Hundsberger T. Von-Hippel-Lindau-Erkrankung – Interdisziplinäre Betreuung und neue therapeutische Optionen. *Swiss Med Forum* 2022; 48:4-784-787.

Streuli R, Krull I, Brändle M, Kolb W, Stalla G, Theodoropoulou M,ENZLER-Tschudy A, Bilz S. A rare case of an ACTH/CRH co-secreting midgut neuroendocrine tumor mimicking Cushing's disease. *Endocrinol Diabetes Metab Case Rep* 2017; 2017

Lipowsky C, Sze L, Krull I, Brändle M. Liraglutide as add-on therapy to insulin in type 2 diabetes mellitus: a retrospective, observational study from a daily clinical practice setting in Switzerland. *Diabetes Ther* 2015; 6:41-7.

Schmid S, Rothermundt C, Weber J, van Leyen K, Sulz M, Stöckli S, Krull I, Krek W, Kloos P, Heinimann K, Hader C, Greiner J, Engeler D, Brändle M, Binet F, Gillessen Sommer S, Hundsberger T. Management of von Hippel-Lindau Disease: An Interdisciplinary Review. *Oncol Res Treat* 2014; 37:761-771.

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Krull I. Hyperthyreose: Diagnostik und Therapie. *Swiss Medical Forum* 2013; 13:954-960.

Krull I, Maier M, Bärlocher K, Koehler K, Huebner A, Brändle M. Two patients with an identical novel mutation in the AAAS gene and similar phenotype of triple A (Allgrove) syndrome. *Exp Clin Endocrinol Diabetes* 2010; 118:530-6.

Krull I, Christ E, Kamm C, Ganter C, Sahli R. Hyponatremia associated coma due to pituitary apoplexy in early pregnancy: a case report. *Gynecol Endocrinol* 2010; 26:197-200.

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Krull I. A novel succinate dehydrogenase subunit B gene mutation, H132P, causes familial malignant sympathetic extraadrenal paragangliomas. *J Clin Endocrinol Metab* 2004; 89(1):362-7:362-367.

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 (6)

<p>CAHmelia SPRO01-203</p> <p><i>Clinical Studies - Dec 1, 2021 - Dec 31, 2025</i></p> <p><i>Ongoing</i></p>
<p>CAHmelia SPRO01-204</p> <p><i>Clinical Studies - Dec 1, 2021 - Dec 31, 2025</i></p> <p><i>Ongoing</i></p>
<p>Akromegalie-Register</p> <p><i>Clinical Studies - Sep 6, 2019 - Dec 31, 2029</i></p> <p><i>Ongoing</i></p>
<p>LX4211 310</p> <p><i>Clinical Studies - Oct 10, 2015 - Dec 31, 2017</i></p> <p><i>Completed</i></p>
<p>LUNA Studie</p> <p><i>Clinical Studies - Jan 21, 2014 - Jan 21, 2014</i></p> <p><i>Completed</i></p>
<p>Sekretion von Katecholaminen und ihrer methoxylierten Metabolite durch die menschliche Nebenniere und durch Phäochromozytome</p> <p><i>Clinical Studies - May 30, 2013 - Dec 31, 2020</i></p> <p><i>Automatically Closed</i></p>