



**Damian Wild**

**Kontakt**

Damian Wild

## Publikationen (7)

Neubauer M, Nicolas G, Bauman A, Fani M, Nitzsche E, Afshar-Oromieh A, Forrer F, Rentsch C, Stenner-Liewen F, Templeton A, Schäfer N, Wild D, Chirindel A, all investigators on behalf of the SSNM Therapy Working Group. Early response monitoring during [Lu]Lu-PSMA I&T therapy with quantitated SPECT/CT predicts overall survival of mCRPC patients: subgroup analysis of a Swiss-wide prospective registry study. *Eur J Nucl Med Mol Imaging* 2023

Omlin A, Zwahlen D, Wyler S, Wild D, Templeton A, Stenner F, Schmid H, Roggero E, Rentsch C, Nitzsche E, Kueng M, Jochum W, Gillessen Sommer S, Eberli D, Beyer J, Spahn M, Cathomas R. [Treatment of Advanced Prostate Carcinoma - an Interdisciplinary Recommendation]. *Praxis (Bern 1994)* 2018; 107:1043-1051.

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, Kurzawinski 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.

Christ E, Maecke H, Martius F, Gloor B, Clerici T, Sahli R, Brändle M, Forrer F, Wild D, Reubi J. Glucagon-like peptide-1 receptor imaging for localization of insulinomas. *The Journal of clinical endocrinology and metabolism* 2009; 94:4398-405.

Walter M, Wild D, Rasch H, Müller-Brand J, Müller B, Bilz S. Coregistered iodine-131 single photon emission computed tomography/computed tomography reveals dedifferentiation in a metastatic follicular thyroid carcinoma. *Thyroid : official journal of the American Thyroid Association* 2006; 16:1063-4.

Wild D, Eyrich G, Ciernik I, Stöckli S, Schuknecht B, Goerres G. In-line (18)F-fluorodeoxyglucose positron emission tomography with computed tomography (PET/CT) in patients with carcinoma of the sinus/nasal area and orbit. *Journal of cranio-maxillo-facial surgery : official publication of the European Association for Cranio-Maxillo-Facial Surgery* 2006; 34:9-16.

## Projekte (0)

Keine Resultate gefunden.

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