

## Original papers

### First/last author / Editor

- [13] J. Heidtmann, D. Dunkler, L. Hargitai, C. Scheuba, B. Niederle, P. Riss, **A. Selberherr**. Primary hyperparathyroidism and intraoperative PTH monitoring: Application of a modified interpretation in patients with “PTH-spikes”. *Journal of Surgical Research*. 2023 Feb;282:9-14. Doi: 10.1016/j.jss.2022.08.016.
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- [11] **A. Selberherr**, S. Freermann, O. Koperek, M. Niederle, P. Riss, C. Scheuba, B. Niederle. Neuroendocrine liver metastasis from the small intestine – is surgery beneficial for survival? *Orphanet J Rare Dis*. 2021 Jan 14;16(1):30. doi: 10.1186/s13023-021-01677-9.
- [10] B. Niederle, **A. Selberherr**, D. Bartsch, M.L. Brandi, G.M. Doherty, M. Falconi, P. Goudet, T.R. Halfdanarson, T. Ito, R.T. Jensen, A. Larghi, L. Lee, K. Oberg, M. Pavel, A. Perren, S.M. Sadowski, F. Tonelli, F. Triponez, G.D. Valok, D. O’Toole, D. Scott-Coombes, R.V. Thakker, G.B. Thompson, G. Treglia, B. Wiedenmann. Multiple Endocrine Neoplasia Type 1 (MEN1) and the Pancreas – Diagnosis and Treatment of Functioning and Non-Functioning Pancreatic and Duodenal Neuroendocrine Neoplasia within the MEN1 Syndrome – An International Consensus Statement. *Neuroendocrinology*. 2021;111(7):609-630. doi: 10.1159/000511791.
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- [8] **A. Selberherr**, O. Koperek, P. Riss, C. Scheuba, R. Kaderli, A. Perren, B. Niederle. Neuroendocrine Liver Metastasis – a Specific Set of Markers to Detect Primary Tumor Sites. *Endocrine Pathology*, 2019 Mar;30(1):31-34. doi 10.1007/s12022-018-9558-z
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- [5a] **A. Selberherr**, P. Riss, C. Scheuba, B. Niederle. Response to letter to the editor concerning [5]. *Annals of Surgical Oncology*, 2017 Dec;24(Suppl 3):633.
- [5] **A. Selberherr**, P. Riss, C. Scheuba, B. Niederle. Prophylactic „first-step“ central neck dissection (level 6) does not increase morbidity after total thyroidectomy. *Annals of Surgical Oncology*, 23(12):4016-4022, 2016.
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## Conference contributions

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- [31] K.A. English, **A. Selberherr**, O.A. Shariq, E. O'Neill, K.E. Lines, R.V. Thakker. Hydroxymethylation is dysregulated in pancreatic neuroendocrine tumours and associated with aberrant DNA methylation. SfE BES. November 14-16 2022. Harrogate, England.
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- [29] **A. Selberherr**. Durchtrennung der linken Nierenvene zur Exposition der pararenalen Aorta: Einfluss auf die postoperative Nierenfunktion. 5<sup>th</sup> Austrian Symposium on Perioperative Medicine. October 29.-30. 2021, Vienna, Austria.
- [28] **A. Selberherr**, K.E. Lines, S. Gronzinsky-Glasberg, C. Bountra, R.V. Thakker. Epigenetic inhibitor treatment reduces proliferation via induction of apoptosis in a human typical bronchial carcinoid cell lines. SfE BES 19.-21. November 2018, Glasgow, UK. DOI: 10.1530/endoabs.59.P117
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- [25] **A. Selberherr**, V. Stokes, R.V. Thakker. Multiple endocrine neoplasia type 1: Can we talk about day-to-day "routine" patients? Society for Endocrinology Clinical Update 2018, 16-18 April 2018, Birmingham, UK.
- [24] **A. Selberherr**. MEN1-4? Surgical training day at JRH, 13. April 2018, Oxford, UK.
- [23] S. Freermann, **A. Selberherr**, P. Korn, L. Brammen, C. Scheuba, P. Riss. 3. Annual Conference of ANETS, 6. April 2018, Linz, Austria. Best case-report poster (Second Prize).

- [22] P. Korn, **A. Selberherr**, S. Freermann, L. Brammen, C. Scheuba, P. Riss. 3. Annual Conference of ANETS, 6. April 2018, Linz, Austria. Best case-report poster (First Prize).
- [21] **A. Selberherr**. Treating a patient with multiple cancers – the endocrine surgeon’s perspective. Surgical Grand Round, 2. March 2018, John Radcliffe Hospital, Oxford, UK.
- [20] R. Kaderli, P. Riss, **A. Selberherr**, C. Scheuba, B. Niederle. Temporary hypoparathyroidism after surgery for primary hyperparathyroidism: Validity of early postoperative parathyroid hormone and calcium levels. 104<sup>th</sup> Annual Congress of the Swiss Society of Surgery, May 31<sup>st</sup> – June 2<sup>nd</sup> 2017, Berne, Switzerland. *BJS* 2017; 104(S4):12.
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- [] *L. Brammen, C. Scheuba, P. Riss, **A. Selberherr**, C. Bichler, G. Karanikas, O. Koperek, B. Niederle. Diagnostic imaging in medullary thyroid cancer – the value of F-DOPA PET-CT and ultrasound for planning the extent of surgery. 7<sup>th</sup> Biennial ESES Congress. 19.-21. Mai 2016 Istanbul. CONFERENCE CANCELLED*
- [] *P. Riss, R. Kefurt, **A. Selberherr**, C. Bichler, L. Brammen, C. Scheuba, B. Niederle. Is medical treatment of „mild“ hyperparathyroidism cost-effective? 7<sup>th</sup> Biennial ESES Congress. 19.-21. Mai 2016 Istanbul. CONFERENCE CANCELLED*
- [16] S. Strobl, P. Riss, **A. Selberherr**, C. Bichler, C. Scheuba, B. Niederle. „Unklare“ (follikuläre) Schilddrüsenknoten: Ist eine vereinfachte zytologische Klassifikation von Bedeutung für die Planung der Lymphknotendissektion? 33. *Arbeitstagung der Chirurgischen Arbeitsgemeinschaft Endokrinologie (CAEK)*. 20.-22. November 2014 Basel.
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- [14] **A. Selberherr**, O. Koperek, P. Riss, C. Scheuba, B. Niederle. The grading of pNENs in MEN1-Syndrome: Consequences for tumor progression and surgical strategy. *Wiener Klinische Wochenschrift – The Central European Journal of Medicine*, 126. Jahrgang 2014, Supplement 14<sup>th</sup> *International Workshop on Multiple Endocrine Neoplasia and other rare endocrine tumors*.

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- [13] P. Riss, R. Brunnegger, **A. Selberherr**, C. Scheuba, B. Niederle. Einfluss der Kalziumausscheidung auf Diagnose und Therapie des primären Hyperparathyreoidismus. 55<sup>th</sup> Annual Meeting of the Austrian Society of Surgery. 25.-27. Juni 2014 Graz. *Eur. Surg* (2014) 46 (Suppl 2):S91. doi: 10.1007/s10353-014-0261-0
- [12] **A. Selberherr**, C. Scheuba, P. Riss, B. Niederle. Subtotal parathyroidectomy in MEN1 patients: Can iPTH monitoring predict long-term function? 6<sup>th</sup> *Biennial ESES Congress*. 15.-17. Mai 2014 Cardiff.
- [11] **A. Selberherr**, P. Riss, C Scheuba, B. Niederle. Hauptvortrag: Aktuelle Aspekte zur Diagnose, Therapie und Nachsorge von Schilddrüsenerkrankungen. *Intensivfortbildung Schilddrüsenchirurgie*. 13.-14. März 2014 Wien.
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