Literaturverzeichnis zum Titelthema “Neu in der endokrinen Chirurgie”
von Professor Dr. Nicolas Schlegel
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1. Bundesamt S. Statistischer Bericht - Fallpauschalenbezogene Krankenhausstatistik (DRG-Statistik) - Operationen und Prozeduren der vollstationären Patientinnen und Patienten in Krankenhäusern (4-Steller) - 2023 destatis.de 2023.
2. Htoo STY, Cusano NE. Management of Primary Hyperparathyroidism: Historical and Contemporary Perspectives. Endocr Pract 2025.
3. Weber T, Dotzenrath C, Dralle H, et al. Management of primary and renal hyperparathyroidism: guidelines from the German Association of Endocrine Surgeons (CAEK). Langenbecks Arch Surg 2021;406:571-585.
4. Viszeralchirurgie DGfA-u. https://www.dgav.de.
5. Musholt TJ, Bockisch A, Clerici T, et al. [Update of the S2k guidelines : Surgical treatment of benign thyroid diseases]. Chirurg 2018;89:699-709.
6. Bartsch DK, Luster M, Buhr HJ, et al. Indications for the Surgical Management of Benign Goiter in Adults. Dtsch Arztebl Int 2018;115:1-7.
7. Reiners C, Wegscheider K, Schicha H, et al. Prevalence of thyroid disorders in the working population of Germany: ultrasonography screening in 96,278 unselected employees. Thyroid 2004;14:926-32.
8. Kiel S, Ittermann T, Steinbach J, et al. The course of thyroid nodules and thyroid volume over a time period of up to 10 years: a longitudinal analysis of a population-based cohort. Eur J Endocrinol 2021;185:431-439.
9. Guth S, Theune U, Aberle J, et al. Very high prevalence of thyroid nodules detected by high frequency (13 MHz) ultrasound examination. Eur J Clin Invest 2009;39:699-706.
10. Meisinger C, Ittermann T, Wallaschofski H, et al. Geographic variations in the frequency of thyroid disorders and thyroid peroxidase antibodies in persons without former thyroid disease within Germany. Eur J Endocrinol 2012;167:363-71.
11. Grussendorf M, Ruschenburg I, Brabant G. Malignancy rates in thyroid nodules: a long-term cohort study of 17,592 patients. Eur Thyroid J 2022;11.
12. Leitlinienprogramm Onkologie (Deutsche Krebsgesellschaft DK, AWMF) Schilddrüsenkarzinom, Langversion 1.0, 2025, AWMF-Registernummer: 031-056OL. https://www.leitlinienprogramm-onkologie.de/leitlinien/schilddruesenkarzinom; Zugriff am [22.07.2025] 2025.
13. Seifert P, Schenke S, Zimny M, et al. Diagnostic Performance of Kwak, EU, ACR, and Korean TIRADS as Well as ATA Guidelines for the Ultrasound Risk Stratification of Non-Autonomously Functioning Thyroid Nodules in a Region with Long History of Iodine Deficiency: A German Multicenter Trial. Cancers (Basel) 2021;13.
14. Lau LW, Ghaznavi S, Frolkis AD, et al. Malignancy risk of hyperfunctioning thyroid nodules compared with non-toxic nodules: systematic review and a meta-analysis. Thyroid Res 2021;14:3.
15. Wale A, Miles KA, Young B, et al. Combined (99m)Tc-methoxyisobutylisonitrile scintigraphy and fine-needle aspiration cytology offers an accurate and potentially cost-effective investigative strategy for the assessment of solitary or dominant thyroid nodules. Eur J Nucl Med Mol Imaging 2014;41:105-15.
16. de Leijer JF, Metman MJH, van der Hoorn A, et al. Focal Thyroid Incidentalomas on (18)F-FDG PET/CT: A Systematic Review and Meta-Analysis on Prevalence, Risk of Malignancy and Inconclusive Fine Needle Aspiration. Front Endocrinol (Lausanne) 2021;12:723394.

17. Vriens D, de Wilt JH, van der Wilt GJ, et al. The role of [18F]-2-fluoro-2-deoxy-d-glucose-positron emission tomography in thyroid nodules with indeterminate fine-needle aspiration biopsy: systematic review and meta-analysis of the literature. Cancer 2011;117:4582-94.
18. Milano AF. Thyroid Cancer: 20-Year Comparative Mortality and Survival Analysis of Six Thyroid Cancer Histologic Subtypes by Age, Sex, Race, Stage, Cohort Entry Time-Period and Disease Duration (SEER*Stat 8.3.2) A Systematic Review of 145,457 Cases for Diagnosis Years 1993-2013. J Insur Med 2018;47:143-158.
19. Ito Y, Miyauchi A, Kihara M, et al. Overall Survival of Papillary Thyroid Carcinoma Patients: A Single-Institution Long-Term Follow-Up of 5897 Patients. World J Surg 2018;42:615-622.
20. Schlegel N. [Update on follicular thyroid cancer-What is relevant for surgeons?]. Chirurgie (Heidelb) 2025;96:544-550.
21. Singh Ospina NM, Rodriguez-Gutierrez R, Maraka S, et al. Outcomes of Parathyroidectomy in Patients with Primary Hyperparathyroidism: A Systematic Review and Meta-analysis. World J Surg 2016;40:2359-77.
22. Weber T, Keller M, Hense I, et al. Effect of parathyroidectomy on quality of life and neuropsychological symptoms in primary hyperparathyroidism. World J Surg 2007;31:1202-9.
23. Aggarwal P, Gunasekaran V, Sood A, et al. Localization in primary hyperparathyroidism. Best Pract Res Clin Endocrinol Metab 2025;39:101967.
24. Lenschow C, Wennmann A, Hendricks A, et al. Questionable value of [(99m)Tc]-sestamibi scintigraphy in patients with pHPT and negative ultrasound. Langenbecks Arch Surg 2022;407:3661-3669.
25. Garnier S, Maheo C, Potard G, et al. Contribution of 18 F-fluorocholine PET-CT to the preoperative localisation of parathyroid adenoma for the treatment of primary hyperparathyroidism. Sci Rep 2025;15:10018.