

Pituitary Neuroendocrine Tumor Diagnosis

- [Multimodal Model for Non-Invasive Detection of DRD2, SSTR2 and ESR1 Receptor Profiling in Pituitary Neuroendocrine Tumors: A Retrospective Study](#)
- [Estimating diagnostic delay in patients with pituitary adenomas in Sweden: a cross-sectional study](#)
- [Baseline testosterone levels as a predictor of hypogonadism resolution in male patients with isolated hyperprolactinemia](#)
- [Secondary Pituitary Abscess Inside a Macroadenoma Complicated by Postoperative Hemorrhage and Reinfection: A Case Report](#)
- [Serums miR-24-3p and miR-1301-3p as Potential Biomarkers in MEN1 Syndrome](#)
- [Revised European Society of Endocrinology Clinical Practice Guideline for the management of aggressive pituitary tumours and pituitary carcinomas](#)
- [Revisiting Late-Onset Bipolar Disorder Associated With Pituitary Adenoma: A Cross-Sectional, Multidisciplinary, Case-Based Analysis](#)
- [Pituitary and pineal gland metastases from pulmonary neuroendocrine carcinoma: A case report and literature review](#)

[Positron emission tomography](#)/CT may be useful to detect tumors in patients with equivocal MRI results.

[11C methionine positron emission tomography](#) PET/CT can provide valuable diagnostic information when F-FDG PET/CT yields negative results, especially in patients with recurrent microadenomas ¹⁾.

Endocrine screening

[Endocrine screening](#).

Magnetic resonance imaging for pituitary neuroendocrine tumor diagnosis

[Magnetic resonance imaging for pituitary neuroendocrine tumor diagnosis](#).

Pituitary microadenoma diagnosis

see [Pituitary microadenoma diagnosis](#)

Pituitary macroadenoma diagnosis

see [Pituitary macroadenoma diagnosis](#)

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1)

Feng Z, He D, Mao Z, Wang Z, Zhu Y, Zhang X, Wang H. Utility of 11C-Methionine and 18F-FDG PET/CT in Patients With Functioning pituitary neuroendocrine tumors. Clin Nucl Med. 2016 Mar;41(3):e130-4. doi: 10.1097/RLU.0000000000001085. PubMed PMID: 26646998.

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