

PitNET

- Multimodal Model for Non-Invasive Detection of DRD2, SSTR2 and ESR1 Receptor Profiling in Pituitary Neuroendocrine Tumors: A Retrospective Study
- Whole genome sequencing and single-cell transcriptomics identify KMT2D inactivation as a potential new driver for pituitary tumors: a case report
- Pituitary surgery in New Zealand: A single neurosurgeon case series of 1,224 operations
- The Role of Comprehensive Structural Preservation Strategy in Skull Base Reconstruction Following Endoscopic Endonasal Surgery for Pituitary Neuroendocrine Tumors: A Retrospective Single-Center Study
- Revised European Society of Endocrinology Clinical Practice Guideline for the management of aggressive pituitary tumours and pituitary carcinomas
- Clinical and neuroradiological red flags in differential diagnosis of pituitary metastases and PitNETs (adenomas): a surgeon's experience and systematic literature review
- Lights or shadows, a promising future for positron emission tomography in pituitary tumors: a systematic review
- Machine learning method based on radiomics help differentiate posterior pituitary tumors from pituitary neuroendocrine tumors and craniopharyngioma

Pituitary neuroendocrine tumor.

Metastatic PitNET.

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