Coexistence of Growth Hormone-Secreting Pituitary Adenoma and Intracranial Meningioma

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A 60-year-old woman was referred to our centre for evaluation of Acromegaly. Serum GH level was 60 ng/ml and remained unchanged after OGTT (75 g). Thyroid functions revealed normal TSH and T4 cortisol dynamics showed stimulated cortisol of 11 g/dl. MRI revealed pituitary macroadenoma associated with a frontal meningioma.