

1. Patient personal details

Institute code:
Physician code:

Initials:

Number of patient in the registry:

Date of visit:

2. Surgical therapy

- Date of surgery:
- Institution:
- Type of surgery: Transsphenoidal / Transcranial / Other.
Other:
- Endoscopic surgery: Yes / No / No data
- Major short-term surgical complication: Liquorrhoea / New visual defect / Meningitis / Was not detectable / No data.
- Response to surgical treatment (can be measured 3-6 months after surgery)
↳ Well-controlled / Partially controlled / Ineffective / Not applicable / No data.

↳ IGF-1: - unit: ng/ml **calculator** nmol/L
- Upper limit of normal (ULN):
→ Upper limit of normal ratio (ULNR):

↳ Random GH: - unit: ng/ml **calculator** mU/L
- range: -

↳ Mean GH: - unit: ng/ml **calculator** mU/L
- range: -

3. Histopathology

yes / not available / no data

- Hormone production: GH / GH+PRL / GH+TSH / Other / IHC not done / No data.
- Other:
- Granulation: Densely granulated / Sparsely granulated / Not evaluate / No data.
- Proliferation marker - Ki67 [%]: / No data.
- Mitotic count (index):/10HPF / No data.
- P53 immunoreactivity: Yes / No / No data.
- Type: Typical adenoma / Invasive adenoma / No data.