



Biomnis

Clinical Information Form
Growth Hormone
Releasing Hormone (GHRH)

INTERNATIONAL DIVISION

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CLINICIAN

Clinician's name:

Service:

Address:

.....
Post code: City:

Country:

Clinician's Email:

PATIENT DETAILS

First name(s):

Surname:

Date of Birth:

Gender: F M

Sample Date:

INDICATION FOR GHRH ASSAY

Testing for acromegaly caused by an ectopic ACTH secretion

State the date of the acromegaly diagnosis:

- Routine assessment of clinico-biological acromegaly
- Clinico-biological acromegaly without image of pituitary adenoma
- Acromegaly not cured by the pituitary surgery
- Clinico-biological acromegaly associated with a history of extra-pituitary tumour

State the location and type of tumour:

And the diagnosis date:

Other:

Routine assessment of endocrine tumour

Monitoring of acromegaly caused by an ectopic ACTH secretion

- After surgery, date of the surgery:
- Receiving medical treatment:

Other - please specify:

PITUITARY MRI AT TIME OF ACROMEGALY DIAGNOSIS

Result:

BIOLOGICAL ASSESSMENT CARRIED OUT

Date:

	Result	Unit	Reference values	Kit
GH				
GH / HGPO (basal and nadir)				
IGF-1				
Prolactin				
Chromogranin A				
Other secretions				

These tests are performed in partnership with Hospices Civils de Lyon.



Hospices Civils de Lyon

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HISTORY OF NEM-1

- Suggestive personal history:** YES, please specify:
 NON
- MEN-1 mutation:** YES NO Not tested
- Family history:** YES NO

**IMAGERY CARRIED OUT TO LOOK FOR AN ENDOCRINE TUMOUR RESPONSIBLE
FOR THE SECRETION OF GHRH**

- Pulmonary radiography** Result:
- Abdominal echography** Result:
- CT scan** Site examined:.....
Result:
- MRI scan** Site examined:.....
Result:
- Isomatostatin receptor scintigraphy** Résultat :.....
- PET scan** Result:
- Echo-endoscopy** Result:
- Other** Please specify:

ENDOCRINE TUMOUR RESPONSIBLE FOR THE SECRETION OF GHRH

Determined YES NO

Histological evidence (biopsy, surgery) YES NO

Primary location:

Size of primary tumour:

Presence of metastases upon diagnosis YES NO

If yes, locations:

Anatomopathological description:

GHRH immunostaining Positive Negative Not carried out