Albrecht-Kossel-Institute for Neuroregeneration
University of Rostock – Medical Faculty

Albrecht-Kossel-Institute, University of Rostock, Gehlsheimer Str. 20, D-18147 Rostock

Chitotriosidase/Gauch1-analysis

Internal laboratory sample number

Follow-up analysis in genetically proven Gaucher cases to determine the disease severity progress

Name of patient: _____
First name: _____
Date of birth: _____
Gender: ☐ male ☐ female
Address: _____
Date of sample: _____
Type of sample: ☒ EDTA blood (7,5 ml)

Patient sticker

Sender: ☐ Mr. ☐ Ms.
Name of physician: _____
Hospital: _____
Street: _____
City: _____
Tel./Fax: _____

Stamp of facility

requested analysis: **Chitotriosidase** ☐ **Gauch1** ☐

Enzyme replacement therapy (ERT)

☐ Velaglucerase (VPRIV™) ☐ Glucocerebrosidase (Cerezyme™)

ERT start _____ _____ _____
Day Month Year

Dosage _____

If the causative GBA-mutation is known please add this information:

cDNA _____ aminoacid _____

Information:
Please send in at least 7,5 ml of **unfrozen** EDTA blood for analysis.

Contact:
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