

Clinical Neurochemistry Lab Biobank, University of Gothenburg

<https://neurodegenerationresearch.eu/survey/clinical-neurochemistry-lab-biobank-university-of-gothenburg/>

Name of bioresource/bank

Clinical Neurochemistry Lab Biobank, University of Gothenburg

Name of Principal Investigator

Title Professor

First name Kaj

Last name Blennow

Address of institution where award is held

Institution Neuroscience and Physiology

Street Address Sahlgrenska University Hospital

City

Postcode SE-43180

Country

Sweden

Website

www.neurophys.gu.se

Contact email (e.g. manager or coordinator)

kaj.blennow@neuro.gu.se

Funding source

Q1 What conditions does your resource cover?

Alzheimer's disease and other dementias

Parkinson's disease

Q2a What DNA collection does your resources hold?

101-1000 donors

Q2b What cell lines does your resource hold?

None

Q2c What tissue (including post-mortem tissue) does your resource hold?

None

Q3 Are human tissues/samples/DNA from

Living donors: DNA

Living donors: cerebro-spinal fluid

Q4 Are tissues/samples/DNA from

Healthy individuals/control donors

Patients

Q5 Can samples be linked to clinical (phenotypic) information and if so, is this information:

In a specific study-associated dataset

Q6 In what form are samples supplied?

Primary samples: Supplied fresh

Primary Samples: Stabilised samples (frozen or fixed)

Q7 Are biomarkers/analytes/biological characteristics already measured and the information available for your samples?

In all samples

Q8 What is the status of your tissue/sample/DNA collection?

Collection ongoing

Q9 What are the rules and procedures for access?

Access through collaboration with PI only