

Requisition – Molecular diagnostics

Rikke Steensbjerre Møller/ Anne Forsingdal Højte Hansen

Att: Laboratoriet
Kolonivej 11
4293 Dianalund
Denmark

☐ **Standard/answer within 2 mo.**
☐ **Urgent sample/answer within 1–2 weeks (extra fee)**
Patient:

Name:

Date of birth:

Seizure onset (age):
Referring physician:

Name:

Hospital:

Address:

Phone number:

E-mail:

Indication / Diagnosis – Short description of patient phenotype and family history (Other affected family members? Consanguinity?):
Genetic analysis:

- ☐ Childhood Epilepsy (CHE) panel – genes involved in epilepsy and developmental and epileptic encephalopathy
- ☐ Epilepsy, Intellectual Disability, Autism Spectrum Disorders (EPIDASD) panel – genes involved in epilepsy, developmental delay, brain malformations, and autism spectrum disorders incl. the CHE panel
- ☐ Focal Cortical Dysplasia/mosaicism (FCD) panel (brain tissue) – genes for focal epilepsy and a few other genes
- ☐ Trio exome + CNV analysis ☐ Segregation analysis/Sanger test – specific variant(s)
- ☐ Proband exome – all coding genes (longer turnaround time) ☐ MLPA - single gene analysis

Type biologisk materiale*:

- ☐ EDTA- stabilized blood (min. 5 ml.)
- ☐ DNA (min. 2 µg)



Consent: Date: Referring physician:	Payment: ☐ IBAN-number: DK 453 000 000 6406319 ☐ SWIFT: DABADKKK ☐ The Letter of Guarantee
--	--

Anne Forsingdal Højte Hansen, nurse, Department of Epilepsy Genetics and Personalized Medicine, Filadelfia. Telephone: 0045 6120 1751, E-mail: genetics@filadelfia.dk

*All DNA samples will as standard be stored in our laboratory.

Version 1.4, 22-10-19, cdf

FILADELFIA - Epilepsihospital og social døgn- og dagtilbud

– til mennesker med epilepsi, erhvervet hjerneskade og søvnforstyrrelse