

Abteilung für Neuropathologie und Neurochemie
[Obersteiner Institut]

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DVR: 0797154

Request form for molecularpathological assessment

Version: 2020-02-04

FAMILY Name, first name:		Referring hospital (incl. FAX):	
Date of birth: _____ <input type="checkbox"/> female <input type="checkbox"/> male		Sample: <ul style="list-style-type: none"> ▪ Paraffin tissue (Block) ▪ 10 - 20 mL EDTA-Blood (except für immunoblot analysis) ▪ Shipping at room temperature! 	
Address:			
Phone number: Mobile: _____ other: _____			
Medicare number:		Collection date (in case of blood samples):	
Attention: Molecularpathological assessments using blood samples can not be performed without a signed informed consent !			
Clinical information			
<ul style="list-style-type: none"> ▪ <u>Index patient known</u> Relationship: _____ Mutation (if known): Gene: _____ Mutation: _____		Symptoms:	
Neuro-oncological Diseases Glioma <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the IDH1 gene (codon 132) <input type="checkbox"/> Sequencing of the IDH2 gene (codon 172) <input type="checkbox"/> Sequencing of the TERT promotor (C228T, C250T) <input type="checkbox"/> Methylation status of the MGMT promotor by pyrosequencing <input type="checkbox"/> Analysis of the loss of heterozygosity at 1p/19q by MLPA Medulloblastoma <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the CTNNB1 gene (exon 3) <input type="checkbox"/> Sequencing of the SUFU gene <input type="checkbox"/> Sequencing of the SMO gene <input type="checkbox"/> Sequencing of the PTCH1 gene Atypical teratoid-rhabdoid tumor <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the SMARCB1 gene <input type="checkbox"/> Analysis of the loss of heterozygosity at chr. 22 by MLPA Schwannoma, Meningeoma <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the NF2-Gens 		Neurodegenerative Diseases Alzheimer dementia <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the APP gene (exon 16 und 17) <input type="checkbox"/> Sequencing of the PSEN1 gene <input type="checkbox"/> Sequencing of the PSEN2 gene Frontotemporal dementia ± ALS <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the MAPT gene <input type="checkbox"/> Sequencing of the GRN gene <input type="checkbox"/> Sequencing of the TARDBP gene <input type="checkbox"/> Sequencing of the FUS gene Creutzfeldt-Jakob disease <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the PRNP gene 	
		Neuromuscular Diseases Amyotrophic lateral sclerosis (ALS) <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the SOD1 gene <input type="checkbox"/> Sequencing of the TARDBP gene <input type="checkbox"/> Sequencing of the FUS gene Limb-girdle muscular dystrophy <ul style="list-style-type: none"> <input type="checkbox"/> Sequencing of the CALP3 gene <input type="checkbox"/> Sequencing of the FKTN gene <input type="checkbox"/> Sequencing of the FKRP gene <input type="checkbox"/> Sequencing of the DYSF gene Other muscular dystrophies <ul style="list-style-type: none"> <input type="checkbox"/> Dystrophin protein (immunoblot) <input type="checkbox"/> Dystrophin-associated proteins (immunoblot) 	

Date and signature of referring physician

Name in CAPITAL LETTERS

Phone number for possible queries