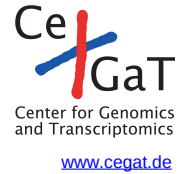


Order Form

CeGaT GmbH
Praxis für Humangenetik
Paul-Ehrlich Str. 17
72076 Tübingen

CeGaT-Panels

Parkinson, Dystonia, ALS, Dementia, NBIA and Neuroacanthocytosis



Patient / Person

Surname:

First name:

Date of birth:

DNA-No.:

Sent by

Name:

Mailing address:

Phone number:

Date & Signature:

Indication / Diagnosis

<input type="checkbox"/> autosomal dominant	<input type="checkbox"/> sporadic
<input type="checkbox"/> autosomal recessive	<input type="checkbox"/> familial
<input type="checkbox"/> X-chromosomal	<input type="checkbox"/> consanguin
<input type="checkbox"/> unclear	<input type="checkbox"/> segregation

Material

Invoice

to patient

to sender

Panels

Parkinson-Syndrome (autosomal dominant): LRRK2, SNCA, GBA, VPS35A

Parkinson-Syndrome (autosomal recessive): Parkin, PINK1, DJ1

atypical Parkinson-Syndrome: ATP13A2, DCTN1, POLG, ATP1A3, GCH1, TH, PLA2G6, MAPT, FBXO7, CSF1R

Parkinson-Dystonia: TAF1, SLC6A3 (infantil), ATP1A3 (rapid onset), PRKRA (DYT16), PLA2G6

Primary torsion dystonia: TOR1A (DYT1), THAP1 (DYT6)

Dystonia Plus Syndrom: GCH1 (DYT5), TH, SGCE (DYT11), SPR, ATP1A3 (DYT12), PRKRA (DYT16)

Paroxysmal Dyskinesia: MR1, PRRT2, GLUT1 (DYT18)

Hereditäre Syndromes: ATM, VPS13A, CLN3, TIMM8A, ARSA, FTL, NPC1, NPC2, PLA2G6, Parkin, DJ1, PANK2, HEXA, ATP7B, GCDH, MECP2

Alzheimer-disease and dementia: APOE, APP, PSEN1, PSEN2, PRNP

Frontotemporal dementia: C9orf72, TARDBP, CHMP2B, PGRN, MAPT, VCP, FUS

ALS: C9orf72, SOD1, ALS2, FIG4, FUS, OPTN, UBQLN2, SIGMAR1, TARDBP, VPS54, CHMP2B, DCTN1, PRPH, SMN1, SETX, ANG; ATXN2, VAPB, SPG20, VEGF

NBIA: PANK2, PLA2G6, C19orf12, FTL, FA2H, ATP13A2, CP, CSF1R

Neuroacanthocytosis: VPS13A (ChAc), XK (Mc Leod-Syndrom), JPH3, PANK2

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Declaration of consent

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Patient / Person Medical doctor

Anonymization for scientific purposes

I agree that left over material might be anonymously used for research purposes.

yes no Patient / Person

Comment:

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