Health Insurance Surname, First Name		Neural a	Request form 1 Neural antibodies / nerve- and muscle-antibodies				laborkrone Neurodiagnostikum
	Date of birth	☐ Male ☐ Divers		☐ Fema		Siemensst 32105 Bac neuro.labo	d Salzuflen F +49 5222 8076-3925
	Personal Insurance No. Status	□ Week			W W D	ion	Put barcode here!
Business No.	Doctor's ID Date	Date of Sa	M M	YY	H H M M	1011	
□ Patient copy □ Fax							
□ Additional request Name and address of sender Additional requests							
Sender's stamp and	signature						
	Cognitive/psychiatric disorder Epile Polyneuropathy/immune-mediated NMC neuropathies (CSF, MRI):	SD, MOGAD, ADEM	·	•	Cerebellar syr	sis	Follow-up testing to previously found abs
					D D M M Y	Υ	
Serum-CSF C C CSF C C C C	Standard program Cell-based assay (IIF): Abs against LGI1, CASPR2, NMC IgLONS, AMPAR1/2, GABABR, GABAAR, GAD65, DPPX, m Immunoblot: Abs against Hu, Ma2/Ta, Ri, Yo, SOX1, CV2 Zic4, Amphiphysin, Recoverin, Titin Tissue-based assay (IIF on mouse brain): Onconeural abs against: Neuropil, ANNA3, Purkinje cells, GAD65, GF Adenylate kinase 5, Neurexin 3-α, PCA-2, NIF, KCNA2	AR, GlyR, GluR5, mGluR1 2, DNER/Tr, abs,	S-C S-C S-C S-C	nia)/Movi	MOG abs (live-cell ass GFAP abs (cell-based VGKC (voltage-gated Adenylate kinase 5 ab KLHL11 (cell-based as	say) assay, IIF o potassium o as (cell-base	n mouse brain) channel) abs (RIA)
Brainstem encepl	halitis		Autoi	mmune c	erebellar syndrome		
	Standard program (cell-based assay, immunoblot, tissue-based assay, see above)		S-C	S C	Standard program (c tissue-based assay, s		ssay, immunoblot,
8	GQ1b, GM1, GD1b abs IgG (immunoblot)			S	VGCC abs, PQ-type (F	-	
S	GQ1b, GM1, GD1b abs IgM (immunoblot)			S	VGCC abs, N-type (RIA		
S-C S C	MOG abs (live-cell assay)		S-C	S C	KLHL11 (cell-based a: Rare Purkinje cell- an	,,	c aha:
S-C S C	Aquaporin 4 abs (cell-based assay)*		S-C	S C			rochondrin (cell-based assay)*
S-C S C	KLHL11 (cell-based assay)*				eptor encephalitis	. 24	
Polyneuropathy/	immune-mediated neuropathies/ganglionopa	thy	S-C	S C	NMDAR abs (cell-base	ed assay]*	
S	GQ1b, GM1, GM2, GM3, GD1a, GD1b, GT1b abs IgG (imm	,			D, ADEM, optic neuriti		
S	GQ1b, GM1, GM2, GM3, GD1a, GD1b, GT1b abs IgM (imm	unoblot)	S-C	S C	Aquaporin 4 abs (cell-		ny]*
S	MAG abs IgM (ELISA)		S-C	S C	MOG abs (live-cell ass	,,	
S-C S C	Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Zic4, Amphiphy Recoverin, Titin abs Ig6 (immunoblot)* Abs against nodal/paranodal antigens: CNTN1/CASPR:		S-C	S C S C	GFAP abs (cell-based Hu, Ma2/Ta, Ri, Yo, SO Recoverin, Titin abs Id	X1, CV2, DN	ER/Tr, Zic4, Amphiphysin,
	Neurofascin 155, Neurofascin 186 (cell-based assay)*	I, ONTIVE,	Chror	nic epileps	sy (>2 years)	,	5100,
S	LGI1 abs, CASPR2 abs [cell-based assay]*		S-C	S C	Abs against LGI1, CAS	PR2, GAD65	5 (cell-based assay)*
S-C S C	PCA-2 (MAP1B) abs (IIF on mouse brain)		Myosi				
S	Ganglionic nicotinic acetylcholine receptor abs [RIA]		S				. 72], PM100, PM75, Jo-1, SRP,
	romes (Myasthenia gravis, Lambert-Eaton sync				2, EJ, OJ, Ro52, HMGCR, c abs IgG (immunoblot)	ıv-⊤v anz ıð	ט נווווווטווטטוטנן
	Muscular nicotinic	ا ا	S		y - (2.100104)		
☐ MuSK a	vGCC abs, PQ-type s VGCC abs, PQ-type VCCC abs, PQ-type	*If positive: IIF on mouse brain					
	vGCC abs, N-type sbs (cell-based assay) S SOX1 abs (immuno						

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