Date of birth    Diverse	Ref. No.
Div	
☐ Encephalitis ☐ Cognitive / psychiatric disorder ☐ Date of the control of the c	
	e of disease onset (DD/MM/YY)
Epilepsy Cerebellar syndrome Polyneuropathy / immune-mediated neuropathies  Sleep disorder Demyelinating CNS diseases Other clinical data / suspected diagnosis:	
Follow-up testing to previously found antibodies	
S-C S C	_
Autoimmune encephalitides / Cerebellar syndrome / Hyperexcitability syndrome (e.g. Stiff-man, neuromyotonia) / Sleep disorders / Movement disorders  SC Standard program (including endpoint titration of antibodies against surface antigens or GAD) -Cell-based assay (IIF): Antibodies against LGI1, CASPR2, NMDAR, GlyR, IgLON5, AMPAR1/2, GABABR, GABAAR, GAD65, DPPX, mGluR3-lmmunoblot: Antibodies against: Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Zic4, Amphiphysin, Recoverin, Titin -Tissue-based assay (IIF on mouse brain): Onconeural antibodies, antibodies against: Neuropil, ANNA3, Purkinje cells, GAD65, GFAP, Adenylate kinas Neurexin 3-α	
□ VGKC (voltage-gated potassium channel) antibodies (RIA)	
S-C S GFAP antibodies (cell-based assay, IIF on mouse brain)  Extended panel: Brainstem encephalitis  Extended panel: Cerebellar syndrome	
S GQ1b, GM1, GD1b antibodies IgG (immunoblot)  S VGCC (voltage-gated calcium channel) antib	tibodies (RIA)
GQ1b, GM1, GD1b antibodies IgM (immunoblot)  S-C	es: Homer 3, ITPR1,
ARHGAP26, Neurochondrin (cell-based assa  Anti-NMDAR encephalitis / Autoimmune post herpes encephalitis / Post varizella encephalitis  Demyelinating CNS diseases (e.g. NMOSD, ADEM, optic ne	
S-C S C NMDAR antibodies (cell-based assay)	
If positive: Indirect immunofluorescence (IIF) on mouse brain	
If positive: Indirect immunofluorescence (IIF) on mouse brain  C CXCL13 (ELISA)  C Neuropil antibodies (IIF on mouse brain)  S-C S MOG antibodies (live-cell assay)  C GFAP antibodies (cell-based assay, IIF on mouse brain)  C Classical onconeural antibodies against intra	,
Neuropil antibodies (IIF on mouse brain)  Classical onconeural antibodies against intra Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Z Recoverin, Titin (immunoblot) If blot is positive: Indirect immunofluorescend	r, Zic4, Amphiphysin,
Polyneuropathy / immune-mediated neuropathies / neuropathic pain  Myasthenic syndromes (Myasthenia gravis, Lambert-Eator  S  ACRD (Myasthenia gravis, Contactivities and the pain syndromes)  S  ACRD (Myasthenia gravis, Lambert-Eator	
GQ1b, GM1, GM2, GM3, GD1a, GD1b, GT1b antibodies IgG (immunoblot)  GQ1b, GM1, GM2, GM3, GD1a, GD1b, GT1b antibodies IgM (immunoblot)  MuSK antibodies (RIA)  MAG antibodies IgM (IIF on peripheral nerve, immunoblot)  Titin antibodies (immunoblot)	eptor) antibodies (RIA)
S-C   Classical onconeural antibodies and other antibodies against intracellular antigens Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Zic4, Amphiphysin, Recoverin, Titin (immunoblot)   SOX1 antibodies (immunoblot)	
If blot is positive: Indirect immunofluorescence (IIF) on mouse brain Myositis	tibodies (RIA)
Antibodies against nodal / paranodal antigens: CNTN1/CASPR1, CNTN1, Neurofascin 155, Neurofascin 186 (cell-based assay)  Mi-2a, Mi-2b, TIF1g, MDA5, NXP2, SAE1, Ku Jo-1, SRP, PL-7. PL-12, EJ, OJ, Ro52 antibo	
LGI1 antibodies, CASPR2 antibodies (cell-based assay)	Ku (86, 72), PM100, PM75,

Place, date, signature of sender

Note: The analysis of a serum-CSF pair has the highest diagnostic reliability and validity.

Please send your request to:

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