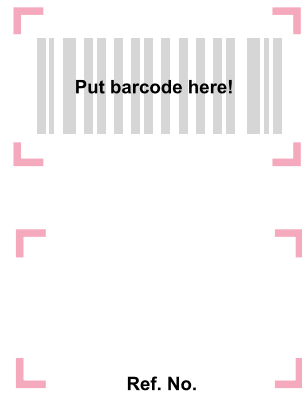


Health insurance		
Surname, First name		
		Date of birth
Health insurance ID no.	Personal insurance ID no	Status
Business no.	Doctor's ID	Date

Formtype 18

Neural antibodies

- Male Female
 Fax: _____
 Patient copy
 Additional request



- Week/day of pregnancy **W | W | D**

Date of sample collection (DD/MM/YY) Time of sample collection (HH/MM)

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Name and address of sender	Additional requests

Patient's data

Encephalitis Cognitive / psychiatric disorder Polyneuropathy
 Epilepsy Cerebellar syndrome Others: _____
 Sleep disorder Demyelinating diseases

Clinical data / suspected diagnosis

Date of disease onset (DD/MM/YY)

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Autoimmune encephalitides / Cerebellar syndrome / Hyperexcitability syndrome (e.g. Stiff-man, neuromyotonia) / Sleep disorder

S-C	S	C	<input type="checkbox"/> Standard program with endpoint titration of antibodies against surface antigens or GAD
			<ul style="list-style-type: none"> - Onconeural antibodies: Antibodies against: Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Zic4, Amphiphysin, Recoverin, Titin (immunoblot) - Indirect immunofluorescence (IIF) on mouse brain (Onconeural antibodies, antibodies against: Neuropil, ANNA3, Purkinje cells, GAD65, GFAP, Adenylate kinase 5) - Antibodies against LGI1, CASPR2, NMDAR, GlyR, IgLON5, AMPAR2, GABABR, GAD65, DPPX, mGluR5, mGluR1 (cell-based assay)
S-C	S	C	<input type="checkbox"/> VGKC (voltage-gated potassium channel) antibodies (RIA)

Extended panel: Brainstem encephalitis	Extended panel: Cerebellar syndrome
<input type="checkbox"/> S <input type="checkbox"/> GQ1b, GM1, GD1b antibodies IgG, IgM (immunoblot)	<input type="checkbox"/> S <input type="checkbox"/> VGCC (voltage-gated calcium channel) antibodies (RIA) <input type="checkbox"/> C <input type="checkbox"/> Rare Purkinje cell antibodies (IIF)

Anti-NMDAR encephalitis / Autoimmune post herpes encephalitis / Post varicella encephalitis	Demyelinating diseases (e.g. NMOSD, ADEM, myelitis, optic neuritis)
<input type="checkbox"/> S <input type="checkbox"/> NMDAR antibodies (cell-based assay) <input type="checkbox"/> C <input type="checkbox"/> CXCL13 (ELISA) <input type="checkbox"/> C <input type="checkbox"/> Neuropil antibodies (IIF on mouse brain)	<input type="checkbox"/> S <input type="checkbox"/> Aquaporin 4 antibodies (cell-based assay) <input type="checkbox"/> S <input type="checkbox"/> MOG antibodies (live-cell assay) <input type="checkbox"/> C <input type="checkbox"/> NMDAR antibodies (cell-based assay)

Polyneuropathy / Immune neuropathy / neuropathic pain	Myasthenic syndromes (Myasthenia gravis, Lambert-Eaton syndrome)
<input type="checkbox"/> S <input type="checkbox"/> GQ1b, GM1, GM2, GM3, GD1a, GD1b, GT1b antibodies IgG, IgM (immunoblot) <input type="checkbox"/> S <input type="checkbox"/> MAG antibodies IgM (IIF on peripheral nerve and monkey brain, immunoblot) <input type="checkbox"/> C <input type="checkbox"/> Classical onconeural antibodies and other antibodies against intracellular antigens Hu, Ma2/Ta, Ri, Yo, SOX1, CV2, DNER/Tr, Zic4, Amphiphysin, Recoverin, Titin (immunoblot) <input type="checkbox"/> S <input type="checkbox"/> If blot is positive or looks suspicious: Indirect immunofluorescence (IIF) on mouse brain <input type="checkbox"/> S <input type="checkbox"/> Antibodies against paranodal antigens (IIF on mouse brain) <input type="checkbox"/> S <input type="checkbox"/> LGI1 antibodies, CASPR2 antibodies (cell-based assay)	<input type="checkbox"/> S <input type="checkbox"/> AChR (Muscular nicotinic acetylcholine receptor) antibodies (RIA) <input type="checkbox"/> S <input type="checkbox"/> MuSK antibodies (RIA) <input type="checkbox"/> S <input type="checkbox"/> Titin antibodies (immunoblot) <input type="checkbox"/> S <input type="checkbox"/> VGCC (voltage-gated calcium channel) antibodies (RIA) <input type="checkbox"/> S <input type="checkbox"/> SOX1 antibodies (immunoblot)

Autonomic ganglionopathy	Myositis
<input type="checkbox"/> S <input type="checkbox"/> Ganglionic nicotinic acetylcholine receptor antibodies (RIA)	<input type="checkbox"/> S <input type="checkbox"/> Mi-2a, Mi-2b, TIF1g, MDA5, NXP2, SAE1, Ku (86, 72), PM100, PM75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro52 antibodies IgG (immunoblot)

Follow-up testing to previous requests

S-C S C **Previously found antibodies:**
 (If known: Order no, prev. report)