

## NEURO-IMMUNOLOGY LABORATORY REQUISITION



A Division of UBC Diagnostic Services Laboratory

PATIENT INFORMATION				REFERRING PHYSICIAN INFORMATION	
Last Name:	First Name and Middle Initial:		al:	Name of Physician:	
OHIP Number (MUST BE PROVIDED FOR TESTING):	DOB (MM/DD/YYYY):	DOB (MM/DD/YYYY): Gender (M/F):		MSP Practitioner # (if applicable): Address:	
Address:			hone # (with area code):	Telephone #:	
City:	Province: Postal Code		I Code:	Facsimile #:	
				Send Copy of Results to:	
REQUESTING LABORATORY					
Facility/Institution Name:				SPECIMEN INFORMATION	
Address:	Telephone # (with area	Felephone # (with area code): Fax # (with area co		Type of specimen: Human serum	
City:	Province:		Postal Code:	Date of Collection: (MM/DD/YYYY)	
REFERRED TESTS (To be filled out by Referring Neurologist) Accredited tests covered by BC Medical Services Plan (MSP)					
Myasthenia Gravis Autoantibodies – Please fill out "CLINICAL INFORMATION" section found on Page 2.					
☐ Acetylcholine Receptor Antibodies (AchR Ab) (P91020 or P91021) with reflex  Muscle Specific Tyrosine Kinase Antibodies (MuSK Ab) (P91022) (Must be ordered by a neurologist)					
☐ Acetylcholine Receptor Antibodies (AchR Ab) (P91020 or P91021) only					
☐ Muscle Specific Tyrosine Kinase Antibodies (MuSK Ab) (P91022) only (Must be ordered by a neurologist)					
Lambert-Eaton Myasethenic Syndrome Autoantibody- Not available through LifeLabs					
Uoltage Gated Calcium Channel Antibodies (VGCC Ab) (P91861) (Must be ordered by a neurologist)					
Multiple Sclerosis – Test can only be referred by an MS Clinic Neurologist - Not available through LifeLabs					
☐ Neutralizing Antibodies (NAbs) to Interferon-Beta (P91858) <u>REQUIRED</u> : Please indicate patient's current INTERFERON-BETA treatment on Page 2 of this requisition.					
REFERRING PHYSICIAN SIGNATURE					
SIGNATURE OF REFERRING PHYSICIAN			DATE (MM/DD/YYYY)		

See <u>Page 2</u> for the following: 1) Clinical Information for Myasthenia Gravis Autoantibodies, 2) Interferon-Beta Treatment for Neutralizing Antibodies (NAbs) to Interferon-Beta, and 3) Sample collection and delivery instructions.

Laboratory: (604)-822-7175 Billing: (604)-822-7696 Facsimile: (604)-822-0758



## NEURO-IMMUNOLOGY LABORATORY REQUISITION



(CONTINUED)

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CLINICAL INFORMATION for Myasthenia Gravis Autoantibodies					
Diagnosis of MG (✓ only one): □ Suspected □ Established					
• Type of MG (✓ all applicable).	: Acquired Congenital	☐ Neonatal ☐ Active			
	☐ Ocular only ☐ Bulbar only	☐ Generalized ☐ Clinical Remission			
Criteria for Diagnosis:					
o Clinical:	☐ Diplopia ptosis	☐ Bulbar Sx ☐ Fatigability			
o Electrical:	☐ Increased jitter (SFEMG)	☐ Decrement (RNS)			
o Pharmacological:	☐ Tensilon <sup>®</sup> test positive	☐ Effect of Mestinon <sup>®</sup>			
• Osserman Classification (Modified):   A (Remission)		☐ 2B (Moderately severe generalized)			
	☐ 1 (Ocular only)	3 (Acute severe; respirator)			
	☐ 2A (Mild generalized)	4 (Chronic severe; respirator)			
Disease duration (if applicable):					
INTERFERON-BETA TREATMENT for Neutralizing Antibodies (NAbs) to Interferon-Beta					
Current IFN-b Treatment / Duration (MM/DD/YYYY):		Previous IFN-b Treatment / Duration (MM/DD/YYYY):			
Avonex from	to present	Avonex fromto			
Betaseron from	to present	Betaseron fromto			
Rebif 44 from	to present	Rebif 44 fromto			
Rebif 22 from	to present	Rebif 22 fromto			
		l l			

## SPECIMEN COLLECTION AND DELIVERY INSTRUCTIONS:

- Please draw blood in tube(s) with SST activator enough for 2-5ml serum. Spin tube(s), pool serum, freeze, then batch for delivery on ice packs
- · Packages should include labeled serum samples and completed and signed requisition forms
- Samples should be shipped in accordance to IATA, ICAO and TDG regulations
- No weekend or statutory holiday deliveries
- Deliver samples to the following address:

## <u>UBC Diagnostic Services Laboratory</u> *NEUROIMMUNOLOGY LAB*

UBC Hospital, Room S-157 2211 Wesbrook Mall Vancouver, BC V6T 2B5

• If you have any questions regarding sample collection/processing and shipping, please contact us by telephone at 604-822-7175 or by email at neuroimm.lab@ubc.ca.

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