

Mitogen Advanced Diagnostics Lab (MADL) Tests

Source	Blood Testing on other specimens may also be requested
Mnemonic	For all tests requested on Mitogen Advanced Diagnostics Lab requisitions, refer to the table below. If test requested on MADL requisition is not listed on this page, order MISCREFBLL. Use a single MISCREFBLL or MISCREFNON when there is more than one MISCREFBLL or MISCREFNON test. If either MISCREFBLL or MISCREFNON mnemonic is used, type the test name into the Misc Ref Test Name field. If there are multiple test names or if test name doesn't fit in the Misc Ref Test Name field, type "See Comment" in the field and append an Order Comment, typing the test names exactly as written on the requisitions. If any of the following are requested on a CLS requisition (even if "Mitogen Advanced Diagnostics Lab" or "MADL" is stated on CLS requisition), order CLS orderable using individual Guide to Services page as a reference: <ul style="list-style-type: none"> • Anti-Glutamic Acid Decarboxylase • Extractable Nuclear Antigen Antibodies • Nuclear Antibody • DNA Antibodies • Neutrophil Cytoplasmic Antibody
Specimen Requirements	Blood: 1 x 3.5 mL gold top SST tube Non-blood: Varies depending on test
Specimen Handling	Blood: Centrifuge and pour off serum. Send serum specimen in a separate bag with a photocopy of the requisition. Non-blood: Varies depending on test. Send specimen in a separate bag with a photocopy of the requisition. DSC Accession: Store refrigerated.
Additional Information	Refer to MADL website for further information: www.mitogen.ca . Physicians are encouraged to use the most current MADL requisition available: www.mitogen.ca .
Testing Location	Mitogen Advanced Diagnostics Lab

Test requested	Mnemonic
Alveolar Proteinases	MISCREFBLL
ANA (Nuclear Antibodies)	CLS req: see above MADL req: MADL ANA
ANA/ENA Screening Test	MADL ANA
ANCA (Neutrophil Cytoplasmic Antibody)	CLS req: see above MADL req: MISCREFBLL
ANCA/PR3, MPO Quantitative	MISCREFBLL
Anti-C1q Antibody	MISCREFBLL
Anti-CCP (Cyclic Citrullinated Peptide Antibodies)	Performed at CLS. See CLS Guide to Services.
Anti-Cellular Antibodies	MADL ANA
Anti-DFS (Dense Fine Speckled70/LEDGF)	MISCREFBLL
Anti-Domain 1 B2GPI	MISCREFBLL
Anti-DPPX	MISCREFBLL
Anti-ds-DNA	CLS req: see above MADL req: MADL DNA
Anti-Elastase	MISCREFBLL
Anti-GABA _B Receptor	MISCREFBLL
Anti-GAD 65	CLS req: see above MADL req: MISCREFBLL
Anti-Histone	HIST
Anti-Myelin Associated Glycoproteins (Anti-MAG)	MISCREFBLL

Test requested	Mnemonic
Anti-Myelin Oligodendrocyte Glycoproteins (Anti-MOG)	MISCREFBLL
Anti-Neuronal Antibodies	MISCREFBLL
Anti-p140/p155/TRIM28	MISCREFBLL
Anti-Phospholipase A2 receptor (Anti-PLA2R)	MISCREFBLL
Anti-Phospholipid Syndrome	MISCREFBLL
Anti-single stranded DNA	MISCREFBLL
Atypical ANCA	MISCREFBLL
Arthritis Panel	MISCREFBLL
ASCA	ASCA
Autoimmune Myopathy/Myositis Profile	MUSCLE
Autoimmune Liver Disease Profile	LIVER
Bullous Autoimmune Skin Disease Profile	MISCREFBLL
Cancer Associated Autoantibody Panel	MISCREFBLL
Cytoplasmic Dot Profile	MISCREFBLL
ENA (Extractable Nuclear Antigen Antibodies)	CLS req: see above MADL req: MISCREFBLL
Encephalitis	MISCREFBLL
Idiopathic Ataxia	MISCREFBLL
Inclusion Body Myositis Anti-Mup44/NT5C1	MISCREFBLL
Immune Mediated Necrotizing Myopathy and Stain Related Myopathy)	MISCREFBLL
Inflammatory Bowel Disease Profile	ASCA

Test requested	Mnemonic
Interstitial Lung Disease Antibody Profile	MISCREFBLL
Lung	MISCREFBLL
Myasthenia Gravis: Anti-AChR	MISCREFBLL
Neurological Disease Profile (IgG+IgM)	NEURO
Nephritis	MISCREFBLL
Neuromyelitis Spectrum: Anti Aquaporin 4	NMO
NMDA (NRI) Receptor Antibodies	MADL NMDA
Nuclear Envelope/Membrane Profile	MISCREFBLL
Nucleolar Autoantibody Profile	MISCREFBLL
Paraneoplastic Disease Profile	PARANEO
Phosphatidylserine/Prothrombin Complex (PS/PT)	MISCREFBLL
Scleroderma/Systemic Sclerosis Profile	SCLERO
Sjogrens Syndrome Profile	MISCREFBLL
Systemic Lupus Profile	MADL SLP
Vasculitis	MISCREFBLL
VGKC Antibodies (Voltage Gated Potassium Channel)	MADL VGKC