



TEST REFERRAL FORM
Tzartos NeuroDiagnostics

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PATIENT'S NAME:

Date of birth: [M] [F] Tel. [ ] Email: [ ]
Address: [ ]

BIOLOGICAL SAMPLE

[ ] Serum [ ] CSF (see note-1) [ ] Blood [ ] Other
Date of blood collection: [ ] / [ ] / [ ]

IMMUNOCHEMICAL DIAGNOSTIC TESTS: please choose the tests for autoantibodies against:

MYASTHENIA GRAVIS

- [ ] Acetylcholine receptor, AChR (RIA)
[ ] MuSK (RIA)
[ ] Titin (ELISA) [ ] Ryanodine receptor (RyR)\* [ ] Agrin\*

Same day test for anti-AChR and -MuSK antibodies by RIA for samples received by 9.30 p.m. In case of ambiguous or borderline anti-AChR result, samples are also tested with a new ~5-10X more sensitive RIA for further confirmation of the presence or not of specific antibodies.

Tests for "seronegative" MG by CBA

- [ ] LRP4
[ ] MuSK
[ ] AChR clusters

LEMS

- [ ] Calcium channels (VGCC) type P/Q
[ ] Calcium channels (VGCC) type N

AUTOIMMUNE DISAUTONOMIA

- [ ] Ganglionic alpha3-AChR by CBA

MYOSITIS (Polymyositis / Dermatomyositis) (16 antigens)

Mi-2alpha, Mi-2beta, Ku, PM-Scl100, PM-Scl75, SRP, Jo-1, PL-7, PI-12, OJ, EJ, Ro-52, TIF1gamma, MDA5, NXP2, SAE1 [ ] All together

Necrotizing Myositis

- [ ] HMGR\* (related to the use of statins)
[ ] SRP (signal recognition particle)

Inclusion Body Myositis

- [ ] Mup44 (cytosolic 5- nucleotidase 1A, cN-1A)

PERIPHERAL NEUROPATHIES (Guillain-Barre, Miller Fisher, etc)

- [ ] MAG [ ] SGPG
Peripheral neuropathies type CIDP [ ] Contactin-1\* [ ] Contactin-2\*
[ ] Neurofascin-155\* [ ] Neurofascin-186\* [ ] Caspr1\*
Gangliosides: [ ] GM1 [ ] GM2 [ ] GM3 [ ] GM4 [ ] GD1a
[ ] GD1b [ ] GD2 [ ] GD3 [ ] GT1a [ ] GT1b [ ] GQ1b [ ] Sulfatide
[ ] All gangliosides together

MULTIPLE SCLEROSIS

- [ ] Detection of oligoclonal IgG bands and determination of albumin and IgG concentration in serum and CSF
[ ] NFL in serum (by SIMOA)
[ ] GFAP in serum (by SIMOA)
For NFL or GFAP measurement also required:
Height: [ ] Weight: [ ]

NEUROMYELITIS OPTICA (NMO) and CRION

- [ ] Aquaporin-4 (CBA and quantitative RIA)
[ ] MOG (myelin oligodendrocyte glycoprotein)
[ ] Aquaporin-1 (free if requested with any other NMO test)
[ ] GFAP protein in CSF [ ] IL6

AUTOIMMUNE MENINGOENCEPHALITIS

- [ ] Anti-GFAP (in CSF and/or serum)

PARANEOPLASTIC SYNDROMES

- [ ] Paraneoplastic-1: 12 antigens by blot and immunofluorescence in neural tissue: Hu (ANNA-1), Ri (ANNA-2), Yo (PCA-1), PNMA2 (Ma2/Ta), CV2 (CRMP-5), amphiphysin, recoverin, SOX1 (AGNA), zic4, Tr (DNER), GAD, Titin
[ ] Paraneoplastic-2: By CBA: [ ] ITPR1 [ ] CARP VIII [ ] TR(DNER)
[ ] Kelch-like protein 11 (Kelch-11 / KLHL11). [ ] ANNA-3\* [ ] PCA-2\*

{ } : Tests in { } are considered of secondary significance for the specific diseases

\* : Tests with \* are performed in collaborating certified reference laboratories abroad, until we adopt them in our laboratory.

For diagnosis of most diseases we apply two different methods (particularly in the case of a positive result) or search for more than one biomarkers.

Who will receive the results (if not the patient):

Name of referring doctor:

Specialty: [ ] Hospital: [ ] Tel.: [ ]
Do you wish to receive your patient's results by email? [ ]

Doctor's stamp:

email: [ ]

For information: Tel. #30-210-6411060, Fax: #30-2106411067, email: info@neurodiagnostics.gr, www.neurodiagnostics.gr

Clinical data: Start of symptoms: [ ] / [ ] / [ ] Likely diagnosis: [ ]

Symptoms:

Diagnostic tests already performed:

Treatments:

Other neurological and/or autoimmune diseases? [ ] if yes, which? [ ]

(17/10/2023)