DMC2 / Dementia, Autoimmune Evaluation, Spinal Fluid

The following tests are always performed

- Radioimmunoprecipitation Assay (RIA)
- Immunofluorescence Assay (IFA)
- Immunofluorescence Assay (Cell Binding: CBA)
- Glutamic Acid Decarboxylase (GAD65) Antibody Assay, Spinal Fluid
- Antineuronal nuclear antibody-type 1 (ANNA-1)
- Antineuronal nuclear antibody-type 2 (ANNA-2)
- Antineuronal nuclear Antibody-type 3 (ANNA-3)
- Purkinje cell cytoplasmic antibody, type 2 (PCA-2)
- Purkinje cell cytoplasmic antibody, type Tr (PCA-Tr)
- Amphiphysin antibody assay
- Collapsin response-mediator protein-5 neuronal (CRMP-5-IgG)
- Anti-glial/neuronal nuclear antibody-type 1 (AGNA-1)
- Dipetidyl-peptidase-like protein 6 (DPPX) antibody
- Metabotropic glutamate receptor 1 (mGluR1) antibody
- Glial fibrillary acidic protein (GFAP) alpha subunit antibody
- IgLON family member 5 antibody (IgLONS)
- Neuronal intermediate filament IgG (NIF)
- NMDA-receptor antibody
- AMPA-receptor antibody
- GABA-B-receptor antibody
- Contactin-associated protein-like-2 (CASPR2)-IgG
- Leucine-rich glioma inactivated protein-1 IgG
- AMPA-receptor antibody and AMPA-receptor antibody, CBA are positive
- NMDA-receptor antibody and NMDA-receptor antibody, CBA are positive
- GABA-B-receptor antibody and GABA-B-receptor antibody, CBA are positive
- Alpha iternexin antibody by CBA
- NIF heavy chain antibody by CBA
- NIF light chain antibody by CBA
- NIF antibody by IF titer assay
- GABA-B-receptor antibody IF titer assay