



Comprehensive range of parameters for neurology

Diagnosing autoimmune diseases and Alzheimer's disease

NMDAR/limbic encephalitis

Anti-NMDAR; anti-VGKC (LGI1, CASPR2), -GABAR, -AMPA, -DPPX

Paraneoplastic syndrome

Anti-Hu, -Yo, -Ri, -Ma2/Ta, -CV2, -amphiphysin, -SOX1, -recoverin, -Tr (DNER), -Zic4

Neuromyelitis optica

NMO-IgG /anti-aquaporin-4

Myasthenia gravis

Anti-acetylcholine receptor, anti-MuSK, anti-titin

Stiff-person syndrome

Anti-amphiphysin, anti-GAD

Polyneuropathies

Anti-GM1, anti-GQ1b, anti-MAG

Alzheimer's disease

Beta-amyloid (1-40), beta-amyloid (1-42), total tau