



# Comprehensive range of neurology parameters

Autoimmune, Alzheimer's and infectious disease diagnostics

## Anti-NMDAR and limbic encephalitis

Anti-NMDAR, -VGKC (LGI1, CASPR2), -GABA<sub>B</sub>R, -AMPA, -DPPX, -IgLON5

## Paraneoplastic syndrome

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

## Acquired demyelinating diseases

NMO IgG/anti-aquaporin-4, anti-MOG

## Myasthenia gravis

Anti-acetylcholine receptor, anti-muscle-specific kinase, 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, phospho-tau

## CSF diagnostics

CXCL13, anti-*Borrelia*, -CMV, -EBV, -HSV, -measles virus, -mumps virus, -rubella virus, -TBEV, -*T. gondii*, -*T. pallidum*, -VZV

Tests for detection of autoantibodies against mGluR5, ITPR1, CARP and flotillin 1/2  
available for research use only, not for in vitro diagnostic use