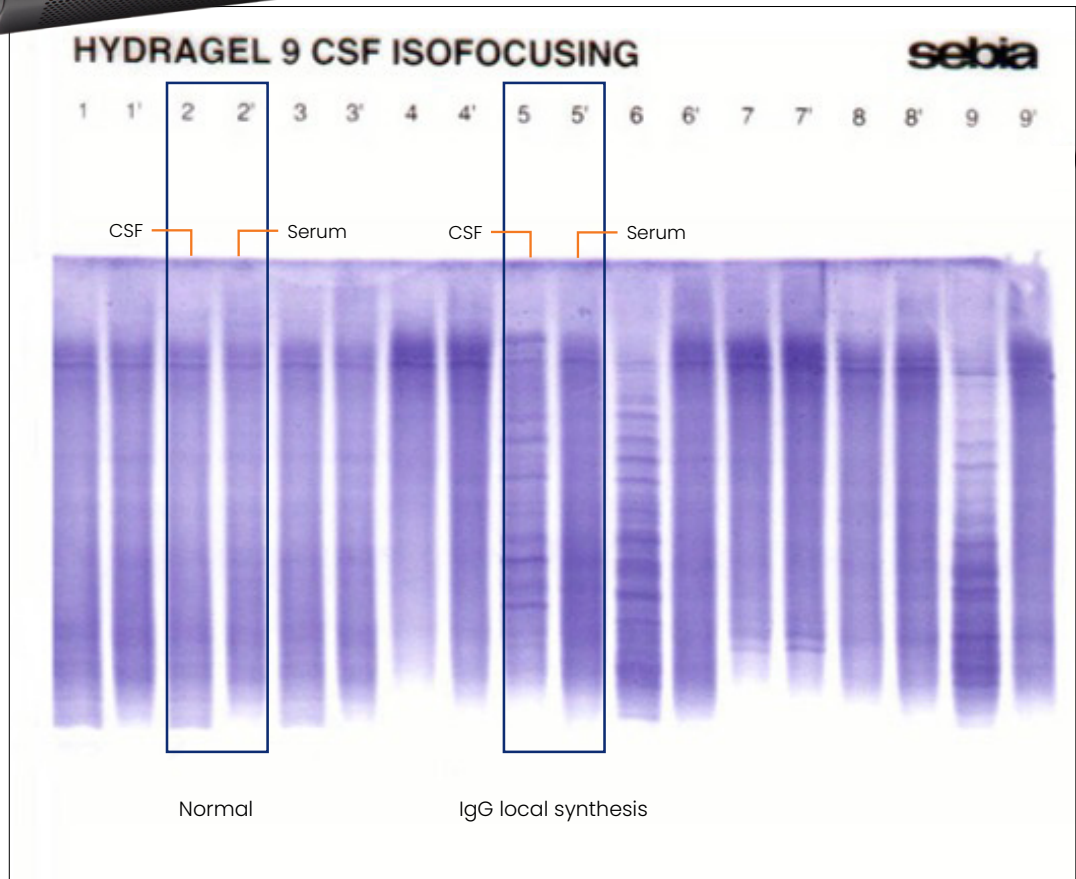


Multiple sclerosis: CSF Isofocusing, the gold standard assay to objectively detect CNS local IgG synthesis



Test *principle*

HYDRAGEL CSF ISOFOCUSING kit, used on the HYDRASYS 2 SCAN FOCUSING instrument, provides qualitative detection and immunological characterization of IgG oligoclonal banding in human CSF allowing the specific detection of intrathecal synthesis of immunoglobulins (inflammatory process of the central nervous system)

Key *benefits*

Accurate Diagnosis of inflammatory disease of the CNS

Sensitivity increased about a 100-fold compared to standard immunofixation thanks to the detection with enzyme labelled antibodies

Efficient Method

Simple procedure with clear oligoclonal band visualization for a reliable interpretation

Compliance with international consensus

HYDRAGEL CSF ISOFOCUSING meets all criteria set by the European consensus (2005) to objectively detect CNS local IgG synthesis which is part of McDonald algorithms for selected multiple sclerosis patients

Ordering *information*

Instruments

• HYDRASYS 2 SCAN FOCUSING1202

Reagents

• HYDRAGEL 3 CSF ISOFOCUSING4353

• HYDRAGEL 9 CSF ISOFOCUSING4355

Accessories

• ANTI-Ig G - PER4743

Scan here
for more
information
about HYDRAGEL
CSF ISOFOCUSING



For further information, please find your Sebia local representative to contact on our Website www.sebia.com/sebia/worldwide-presence/.

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