

Cerebrospinal Fluid In Clinical Neurology

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Association of cerebrospinal fluid -amyloid 1-42, T-tau, and -synuclein levels with clinical features of drug-naive patients with early Parkinson disease.

Abstract. Sedimentation cytomorphology is a simple, inexpensive technique of collecting cells from cerebrospinal fluid and is of great clinical value.

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Human immunodeficiency virus type I antigen in cerebrospinal fluid. Correlation with clinical Neurology; Feinberg School of in paired serum/cerebrospinal

cerebrospinal fluid, and neuroimaging features. prognostic implications of clinical and cerebrospinal fluid features. Cancer. Clinical Neurology and

Cerebrospinal fluid aquaporin-4-immunoglobulin G disrupts blood brain barrier. Annals of Clinical and Translational Neurology published by Wiley Periodicals,

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CLINICAL/SCIENTIFIC NOTES: Cerebrospinal Fluid; Spinal cord infarction; Spinal cord infection; Stackly. RSS. Editor of Neurology:

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Relation between plasmatic and cerebrospinal fluid oxidative stress Department of Clinical and Experimental Medicine, Neurology Angelo Hospital, Neurology

Syndrome of cerebral spinal fluid hypovolemia: clinical and in intracranial hypotension. Neurology 43 intracranial hypotension: spinal MR

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Cerebrospinal fluid trace element content in dementia Clinical, radiologic, and pathologic correlations

Spontaneous cerebrospinal fluid leak syndrome (SCSFLS) is a medical condition in which the cerebrospinal fluid (CSF) held in and around a human brain and spinal cord

9. Current and Future Clinical Utility of Cerebrospinal Fluid In Neurology and Psychiatry The preceding chapters have discussed many hundreds of laboratory tests

The IgG index of cerebrospinal fluid is a measure of the immunoglobulin G content, Clinical significance Neurology Navigation menu

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Tourtellotte WW Cerebrospinal fluid in multiple sclerosis. In: Vinken P, Bruyn GW, eds. Handbook of Clinical Neurology. Vol 9. Amsterdam, the Netherlands: North