

Opis choroby *

Definicja

A rare limbic encephalitis characterized by the presence of autoantibodies against NMDA receptors in serum and cerebrospinal fluid. It may be of paraneoplastic (most commonly associated with ovarian teratoma) or non-paraneoplastic origin and is life-threatening but potentially treatable. Patients present with acute behavioral change, psychosis, and catatonia, rapidly progressing to seizures, memory deficit, dyskinesias, speech problems, and autonomic and breathing dysregulation.

Dane

Klasyfikacja

Choroba

Synonimy

Limbic encephalitis with N-methyl-D-aspartate receptor antibodies

Zapalenie układu limbicznego z przeciwciałami przeciwko receptorom N-metylo-D-asparaginowym

Zapalenie mózgu związane z receptorem NMDA

Limbic encephalitis with NMDA receptor antibodies

N-methyl-D-aspartate receptor encephalitis

NMDARE

anti-NMDA receptor encephalitis

Kod ORPHA

217253

Kod OMIM

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Kod ICD10

G13.1

Kod ICD11

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*Źródło

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