

## 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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