

## Opis choroby \*

### Definicja

Marburg acute multiple sclerosis is a rare variant of multiple sclerosis characterized by a rapidly progressive, aggressive form of multiple sclerosis with numerous large multifocal demyelinating lesions in deep white matter on cerebral MRI that usually leads to severe disability or death within weeks to months without remission. A relapsing form of multiple sclerosis is observed in surviving patients.

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

Acute multiple sclerosis, Marburg type  
Postać ostra stwardnienia rozsianego, typ Marburga  
Postać ostra stwardnienia rozsianego, wariant Marburga  
Acute multiple sclerosis, Marburg variant

#### Kod ORPHA

228157

#### Kod OMIM

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#### Kod ICD10

G35

#### Kod ICD11

8A4Y

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#### \*Źródło

orphanet