

## Opis choroby \*

### Definicja

A rare, genetic, neurological disorder characterized by childhood-onset severe myoclonic and tonic-clonic seizures and early-onset ataxia leading to severe gait disturbances associated with normal to slightly diminished cognition. Scoliosis, diffuse muscle atrophy and subcutaneous fat loss, as well as developmental delay, may be associated. Brain MRI may reveal complete agenesis of the corpus callosum, ventriculomegaly, interhemispheric cysts, and simplified gyration (frontally).

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

EPM9

EPM9

PME typu 9

Postępująca padaczka miokloniczna  
spowodowana niedoborem LMNB2

PME type 9

Progressive myoclonic epilepsy due to LMNB2  
deficiency

Progressive myoclonus epilepsy type 9

#### Kod ORPHA

457265

#### Kod OMIM

616540

#### Kod ICD10

G40.3

#### Kod ICD11

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#### \*Źródło

orphanet