

## Opis choroby \*

### Definicja

An extremely rare multiple mitochondrial DNA deletion syndrome with markedly decreased deoxyguanosine kinase (DGUOK) activity in skeletal muscle characterized by a highly variable phenotype. Clinical manifestations include progressive external ophthalmoplegia, mitochondrial myopathy, recurrent rhabdomyolysis, lower motor neuron disease, mild cognitive impairment, sensory axonal neuropathy, optic atrophy, ataxia, hypogonadism and/or parkinsonism.

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

Adult-onset multiple mtDNA deletion syndrome  
due to DGUOK deficiency  
Zespół mnogich delecji mtDNA z powodu  
deficytu DGUOK o początku w wieku dorosłym

#### Kod ORPHA

329314

#### Kod OMIM

617070

#### Kod ICD10

G71.3

#### Kod ICD11

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\*[Źródło](#)

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