

## Opis choroby \*

### Definicja

Glycogen storage disease (GSD) due to phosphorylase kinase deficiency is a group of inborn errors of glycogen metabolism that is clinically and genetically heterogeneous. This group comprises GSD due to liver phosphorylase kinase (PhK) deficiency, GSD due to muscle PhK deficiency and GSD due to liver and muscle PhK deficiency (see these terms).

### Dane

#### Klasyfikacja

Grupa fenomenów

#### Synonimy

GSD due to phosphorylase kinase deficiency

Choroba spichrzania glikogenu spowodowana niedoborem PhK

Choroba spichrzania glikogenu typu 9

Choroba spichrzania glikogenu typu IX

Glikogenoza spowodowana niedoborem kinazy fosforylazy

Glikogenoza spowodowana niedoborem PhK

Glikogenoza typu 9

GSD spowodowana niedoborem kinazy fosforylazy

GSD typu 9

GSD typu IX

GSD type 9

GSD type IX

Glycogen storage disease due to PhK deficiency

Glycogen storage disease type 9

Glycogen storage disease type IX

Glycogenosis due to phosphorylase kinase deficiency

Glycogenosis type 9

Glycogenosis type IX

Gycogenosis due to PhK deficiency

#### Kod ORPHA

370

#### Kod OMIM

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#### Kod ICD10

E74.0

#### Kod ICD11

5C51.3

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