

## Opis choroby \*

### Definicja

A rare, genetic hemoglobinopathy characterized by all the characteristics of sickle cell anemia (SCA). Clinical course is similar to SCA, including acute episodes of pain, splenic infarction and splenic sequestration crisis, vaso-occlusive crisis, acute chest syndrome, ischemic brain injury, osteomyelitis and avascular bone necrosis. The genotype is characterized by an HbS allele in combination with the HbD variant, beta121Glu>Gln.

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

HbSD disease

Choroba HbSD

#### Kod ORPHA

251370

#### Kod OMIM

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#### Kod ICD10

D57.2

#### Kod ICD11

3A51.3

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#### \*Źródło

orphanet