

## **Opis choroby \***

### Definicja

Filippi syndrome is characterised by microcephaly, cutaneous syndactyly of the fingers and toes, intellectual deficit, growth retardation and a characteristic facies (high and broad nasal bridge, thin alae nasi, micrognathia and a high frontal hairline). So far, less than 25 cases have been reported. Cryptorchidism, polydactyly, and teeth and hair anomalies may also be present. Transmission is autosomal recessive.

### Dane

#### **Klasyfikacja**

Zespół wad wrodzonych

#### Synonimy

Type 1 syndactyly-microcephaly-intellectual disability syndrome

Syndaktylia, typu 1 - małogłówie - niepełnosprawność intelektualna

#### **Kod ORPHA**

3255

#### **Kod OMIM**

272440

#### **Kod ICD10**

Q87.8

#### **Kod ICD11**

LD2F.1Y

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\*[Źródło](#)

[orphanet](#)