

## Opis choroby \*

### Definicja

Distal trisomy 5q is a rare chromosomal anomaly syndrome, resulting from a partial duplication of the long arm of chromosome 5, characterized by short stature, moderate intellectual disability, and craniofacial dysmorphism (microcephaly, flat facies, large, low-set dysplastic ears, down-slanted, almond-shaped palpebral fissures, hypertelorism, epicanthal folds, small nose, long philtrum, small mouth with thin upper lip, and micrognathia). Patients also frequently present speech and cognitive delay, cardiac (ventriculomegaly, ventricular septum defect) and skeletal abnormalities (craniosynostosis, radial agenesis, ulnar hypoplasia, brachydactyly) and genital malformations (hypospadias, cryptorchidism).

### Dane

#### Klasyfikacja

Zespół wad wrodzonych

#### Synonimy

Distal duplication 5q  
Duplikacja dystalna 5q  
Duplikacja telomerowa 5q  
Trisomia 5qter  
Telomeric duplication 5q  
Trisomy 5qter

#### Kod ORPHA

96097

#### Kod OMIM

-

#### Kod ICD10

Q92.3

#### Kod ICD11

LD41.40

---

#### \*Źródło

orphanet