

## Opis choroby \*

### Definicja

A rare, genetic primary immunodeficiency characterized by recurrent respiratory and skin viral infections (Epstein-Barr virus, herpes simplex virus, human papillomavirus), deficient spontaneous cytotoxicity of natural killer cells, but preserved antibody-dependent cellular cytotoxicity. No other abnormalities are present on immunologic work-up.

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

Autosomal recessive primary immunodeficiency with defective spontaneous NK cell cytotoxicity  
Autosomalny recesywny pierwotny Niedobór odporności ze spontanicznym defektem cytotoksyczności komórek NK  
CD16 deficiency

#### Kod ORPHA

437552

#### Kod OMIM

615707

#### Kod ICD10

D84.8

#### Kod ICD11

-

---

#### \*Źródło

orphanet