

## Opis choroby \*

### Definicja

A rare primary immunodeficiency characterized by increased susceptibility to infections with *candida albicans* and weakly pathogenic mycobacteria, such as *mycobacterium bovis*. Patients present in infancy with chronic mucocutaneous candidiasis of varying severity, disseminated mycobacterial disease, absence of palpable axillary and cervical lymph nodes, reduced thymus size, and variable hepatosplenomegaly. The immunological phenotype comprises mild T-cell lymphopenia, absence of type 1 natural killer T-cells and mucosal-associated invariant T-cells, and low levels of type 3 innate lymphoid cells.

### Dane

#### Klasyfikacja

Choroba

#### Synonimy

Autosomal recessive MSMD due to complete RORgamma receptor deficiency  
Autosomalna recesywna MSMD z powodu całkowitego niedoboru receptora RORgamma  
Autosomalny recesywny niedobór odporności spowodowany mutacją RORC  
Autosomal recessive primary immunodeficiency due to RORC mutation

#### Kod ORPHA

477857

#### Kod OMIM

616622

#### Kod ICD10

D84.8

#### Kod ICD11

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#### \*Źródło

orphanet