

## Opis choroby \*

### Definicja

A form of autosomal dominant tubulointerstitial kidney disease (ADTKD) due to *UMOD* mutations that is clinically characterized by bland urinalysis (absence of blood or protein in the urine), chronic kidney disease (CKD) leading to end-stage kidney disease (ESKD) between 20 and 80 years, and gout occurring in 50% of affected individuals.

### Dane

#### Klasyfikacja

Podtyp kliniczny

#### Synonimy

ADTKD-UMOD

Autosomalna dominująca kanalikowo-  
śródmieższowa choroba nerek związana z  
UMOD

Familial juvenile hyperuricemic nephropathy  
type 1

MCKD2

Medullary cystic kidney disease type 2

UMOD-related ADTKD

Uromodulin-associated kidney disease

#### Kod ORPHA

88950

#### Kod OMIM

162000

#### Kod ICD10

Q61.5

#### Kod ICD11

GB82

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#### \*Źródło

orphanet