## Opis choroby \*

## Definicja

Mucinous tubular and spindle cell renal carcinoma is a rare subtype of renal cell carcinoma characterized, histologically, by tubular architecture and sheets of spindle cells embedded in a mucinous/myxoid stroma and, macroscopically, by a solid, generally well-circumscribed, partially encapsulated tumor of variable size, with a homogenously colored, bulging cut surface, occassionally containing areas of hemorrhage or necrosis, usually located in the cortex. Patients can present abdominal/flank pain, adbominal mass and/or hematuria, however most are asymptomatic and tumor is discovered incidentally. Indolent behavior is frequent and association with nephrolithiasis and end-stage kidney disease has been noted.

Dane

## Klasyfikacja

Choroba

 Kod ORPHA
 Kod OMIM
 Kod ICD10

 319322
 C64

**Kod ICD11** 

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## \*Źródło

orphanet