

## Opis choroby \*

### Definicja

Renal-hepatic-pancreatic dysplasia is a rare, genetic, developmental defect during embryogenesis syndrome characterized by the triad of pancreatic fibrosis (and cysts, with a reduction of parenchymal tissue), renal dysplasia (with peripheral cortical cysts, primitive collecting ducts, glomerular cysts and metaplastic cartilage) and hepatic dysgenesis (enlarged portal areas containing numerous elongated binary profiles with a tendency to perilobular fibrosis). Situs abnormalities, skeletal anomalies and anencephaly have also been associated. Patients that survive the neonatal period present renal insufficiency, chronic jaundice and insulin-dependent diabetes.

### Dane

<b>Klasyfikacja</b>	<b>Synonimy</b>
Zespół wad wrodzonych Ivemark II syndrome	Zespół Ivemarka II
	Renohepaticopancreatic dysplasia

<b>Kod ORPHA</b>	<b>Kod OMIM</b>	<b>Kod ICD10</b>
294415	615415	Q45.8

### Kod ICD11

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### \*Źródło

orphanet