

Opis choroby *

Definicja

Rieger's anomaly is a congenital ocular defect caused by anterior segment dysgenesis and is characterized by severe anterior chamber deformity with prominent strands and marked atrophy of the iris stroma, with hole or pseudo-hole formation and corectopia. The term covers the association of these iris and pupil anomalies with the features of Axenfeld's anomaly (see this term).

Dane

Klasyfikacja

Wada morfologiczna

Kod ORPHA

91483

Kod OMIM

602482

Kod ICD10

Q13.8

Kod ICD11

LA11.2

*Źródło

orphanet