DISEASE:
Rieger anomaly

NAME:	Rieger anomaly
DESCRIPTION:	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).
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XREF(S):	Orphanet MedDRA ICD-10 OMIM OMIM OMIM
ANALYTE(S):	PITX2 FOXC1
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