DISEASE:
3C syndrome

NAME:	3C syndrome
DESCRIPTION:	Cranio-cerebello-cardiac (3C) syndrome is a rare multiple congenital anomalies syndrome characterized by craniofacial (prominent occiput and forehead, hypertelorism, ocular coloboma, cleft palate), cerebellar (Dandy-Walker malformation, cerebellar vermis hypoplasia) and cardiac (tetralogy of Fallot, atrial and ventricular septal defects) anomalies (see these terms).
ORPHACODE:	7
SYNONYMS:	Craniocerebellocardiac dysplasia Ritscher-Schinzel syndrome
XREF(S):	Orphanet MeSH ICD-10 OMIM OMIM OMIM OMIM

ANALYTE(S):	VPS35L DPYSL5 WASHC5 CCDC22
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RELATED CONTENT

Related Genetic Tests

- Spastic Paraplegia (gene panel)
- cleft lip with/whitout cleft palate (virtual gene panel)

Related Laboratories

- Centre de Génétique Médicale UCL
- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)

Related Analytes

- coiled-coil domain containing 22
- dihydropyrimidinase like 5
- VPS35 endosomal protein sorting factor like
- WASH complex subunit 5

Related Gene Panels

- Cleft lip and palate / dysmorphic facial features / craniofacial anomalies (255 genes)) - UCL
- Spastic Paraplegia (89 genes) - IPG