

DISEASE:
Frontorhiny

NAME:	Frontorhiny
DESCRIPTION:	A rare frontonasal dysplasia characterized by hypertelorism, wide nasal bridge, broad columella, widened philtrum, widely separated narrow nares, poor development of nasal tip, midline notch of the upper alveolus, columella base swellings and a low hairline. Additional features reported in some include upper eyelid ptosis and midline dermoid cysts of craniofacial structures and philtral pits or rugose folding behind the ears.
ORPHACODE:	391474
SYNONYMS:	ALX3-related frontonasal dysplasia Frontonasal dysplasia type 1 Isolated median cleft face syndrome
XREF(S):	<u>Orphanet</u> <u>ICD-10</u> <u>OMIM</u>
ANALYTE(S):	<u>ALX3</u>
CREATED:	13 May 2019 - 01:02
CHANGED:	22 Jun 2023 - 16:14

RELATED CONTENT

Related Genetic Tests

- [cleft lip with/without cleft palate \(virtual gene panel\)](#)

Related Laboratories

- [Centre de Génétique Médicale UCL](#)

Related Analytes

- [ALX homeobox 3](#)

Related Gene Panels

- [Cleft lip and palate / dysmorphic facial features / craniofacial anomalies \(255 genes\)\) - UCL](#)

Source URL: <http://gentest.healthdata.be/disease/2333>