DISEASE:
BNAR syndrome

NAME:	BNAR syndrome
DESCRIPTION:	BNAR syndrome is a very rare multiple congenital anomaly syndrome characterized by a bifid nose (see this term) (with bulbous nasal tip but not associated with hypertelorism) with or without the presence of anal defects (i.e. anteriorly placed anus, rectal stenosis or atresia) and renal dysplasia (unilateral or bilateral renal agenesis, see these terms) and without intellectual disability. BNAR syndrome is phenotypically related to Fraser syndrome and oculotrichoanal syndrome (see these terms).
ORPHACODE:	217266
SYNONYMS:	Bifid nose with or without anorectal and renal anomalies
XREF(S):	Orphanet OMIM ICD-10
ANALYTE(S):	FREM1
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RELATED CONTENT

Related Genetic Tests

- Renal or urinary tract malformation (CAKUT) (gene panel)

Related Laboratories

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

Related Analytes

- FRAS1 related extracellular matrix 1

Related Gene Panels

- Cakut (congenital anomalies of the kidney and urinary tract-1) (69 genes) - IPG