DISEASE:
Rare autosomal dominant non-syndromic sensorineural deafness type DFNA

NAME:	Rare autosomal dominant non-syndromic sensorineural deafness type DFNA
ORPHACODE:	90635
SYNONYMS:	Autosomal dominant isolated neurosensory deafness type DFNA Autosomal dominant isolated neurosensory hearing loss type DFNA Autosomal dominant isolated sensorineural deafness type DFNA Autosomal dominant isolated sensorineural hearing loss type DFNA Autosomal dominant non-syndromic neurosensory deafness type DFNA Autosomal dominant non-syndromic neurosensory hearing loss type DFNA Autosomal dominant non-syndromic sensorineural hearing loss type DFNA

XREF(S):	Orphanet OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM OMIM

ANALYTE(S):	KITLG CENPP USP48 SSBP1 TRRAP PDE1C ATP11A SLC44A4 POU4F3 SIX1 TECTA TMC1 WFS1 COCH COL11A2 GSDME EYA4 GJB2 GJB3 GJB6 KCNQ4 MYH14 MYH9 MYO6 MYO7A CCDC50 GRHL2 CRYM ACTG1 SLC17A8 MIR96 TBC1D24 TJP2 CEACAM16 DIAPH3 DIABLO P2RX2 TNC MYO1C

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RELATED CONTENT

Related Genetic Tests

- Autosomal dominant non-syndromic sensorineural deafness type DFNA9 (COCH partial sequencing)
- Deafness, autosomal dominant 6/14 / Wolfram syndrome
- Hearing loss (deafness), (gene panel)
- Hearing loss (deafness), autosomal dominant 9 (COCH exons 4 and 5)

Related Laboratories

- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)
- Centrum Medische Genetica - UZ Antwerpen

Related Analytes

- ATP binding cassette subfamily C member 1
- actin gamma 1
- ATPase phospholipid transporting 11A
- coiled-coil domain containing 50
- CD164 molecule
- CEA cell adhesion molecule 16, tectorial membrane component
- centromere protein P
- cochlin
- collagen type XI alpha 2 chain
- crystallin mu
- diablo IAP-binding mitochondrial protein

- diaphanous related formin 3
- Dmx like 2
- EYA transcriptional coactivator and phosphatase 4
- gap junction protein beta 2
- gap junction protein beta 3
- gap junction protein beta 6
- grainyhead like transcription factor 2
- gasdermin E
- homer scaffold protein 2
- potassium voltage-gated channel subfamily Q member 4
- KIT ligand
- microtubule associated protein 1B
- minichromosome maintenance complex component 2
- microRNA 96
- myosin heavy chain 14
- myosin heavy chain 9
- myosin IA
- myosin IC
- myosin VI
- myosin VIIA
- oxysterol binding protein like 2
- purinergic receptor P2X 2
- phosphodiesterase 1C
- plastin 1
- POU class 4 homeobox 3
- protein tyrosine phosphatase receptor type Q
- SIX homeobox 1
- solute carrier family 17 member 8
- solute carrier family 44 member 4
- single stranded DNA binding protein 1
- TBC1 domain family member 24
- tectorin alpha
- tight junction protein 2

- transmembrane channel like 1
- tenascin C
- transformation/transcription domain associated protein
- ubiquitin specific peptidase 48
- wolframin ER transmembrane glycoprotein

Related Gene Panels

- Hearing loss (deafness) (genepanel) - UZA
- essai
