
GENETIC TEST:
Primary Ciliary Dyskinesia (gene panel)

FULL NAME:	Primary Ciliary Dyskinesia (gene panel)
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Post-natal Diagnosis
SPECIMEN:	Peripheral (whole) blood on EDTA
METHOD CATEGORY:	Sequence analysis: entire coding region
METHOD TECHNIQUE:	Next Generation Sequencing (NGS)
RIZIV CODE:	565493-565504
TURNAROUND TIME (MAXIMUM):	4 - 6 months
CREATED:	23 Jul 2019 - 10:00
CHANGED:	23 Aug 2023 - 10:50
URL:	https://laboboeken.nexuzhealth.com/pboek/internet/GHB%20CME/14083

RELATED CONTENT

Related Diseases

- [Primary ciliary dyskinesia](#)
- [Primary ciliary dyskinesia-retinitis pigmentosa syndrome](#)
- [X-linked recessive intellectual disability-macrocephaly-ciliary dysfunction syndrome](#)

Related Laboratories

- [Centrum Menselijke Erfelijkheid - KUL](#)

Related Analytes

- [coiled-coil domain containing 103](#)
- [coiled-coil domain containing 39](#)
- [coiled-coil domain containing 40](#)
- [coiled-coil domain containing 65](#)
- [cyclin O](#)
- [cilium and flagellum associated protein 221](#)
- [cilium and flagellum associated protein 251](#)
- [cilium and flagellum associated protein 298](#)
- [cilium and flagellum associated protein 300](#)
- [cilium and flagellum associated protein 45](#)
- [cilium and flagellum associated protein 53](#)
- [cilium and flagellum associated protein 57](#)
- [cilium and flagellum associated protein 74](#)

- dynein assembly factor with WD repeats 1
- dynein axonemal assembly factor 1
- dynein axonemal assembly factor 11
- dynein axonemal assembly factor 2
- dynein axonemal assembly factor 3
- dynein axonemal assembly factor 4
- dynein axonemal assembly factor 5
- PIH1 domain containing 3
- dynein axonemal heavy chain 11
- dynein axonemal heavy chain 17
- dynein axonemal heavy chain 2
- dynein axonemal heavy chain 5
- dynein axonemal heavy chain 6
- dynein axonemal heavy chain 8
- dynein axonemal heavy chain 9
- dynein axonemal intermediate chain 1
- dynein axonemal intermediate chain 2
- DnaJ heat shock protein family (Hsp40) member B13
- dynein axonemal light chain 1
- dynein regulatory complex subunit 1
- enkurin, TRPC channel interacting protein
- forkhead box J1
- growth arrest specific 2 like 2
- growth arrest specific 8
- HYDIN axonemal central pair apparatus protein
- leucine rich repeat containing 56
- multiciliate differentiation and DNA synthesis associated cell cycle protein
- meiosis specific nuclear structural 1
- NIMA related kinase 10
- NME/NM23 family member 5
- NME/NM23 family member 8
- outer dynein arm docking complex subunit 1
- outer dynein arm docking complex subunit 2

- outer dynein arm docking complex subunit 3
- outer dynein arm docking complex subunit 4
- OFD1 centriole and centriolar satellite protein
- retinitis pigmentosa GTPase regulator
- radial spoke head component 1
- radial spoke head 3
- radial spoke head component 4A
- radial spoke head component 9
- sperm associated antigen 1
- sperm flagellar 2
- serine/threonine kinase 36
- tektin 1
- tumor protein p73
- tetratricopeptide repeat domain 12
- zinc finger MYND-type containing 10

Related Gene Panels

- Primary Ciliary Dyskinesia (61 genes) - KUL

Source URL: http://gentest.healthdata.be/genetic_test/141