GENETIC TEST:
Optic atrophy (gene panel)

FULL NAME:	Optic atrophy (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 Whole Exome Sequencing (WES) Deletion/duplication analysis
METHOD TECHNIQUE:	Next Generation Sequencing (NGS) MLPA based techniques
RIZIV CODE:	565493-565504
TURNAROUND TIME (MAXIMUM):	6 months
CREATED:	17 Dec 2019 - 16:55
CHANGED:	26 Jun 2023 - 15:31

Source URL: http://gentest.healthdata.be/genetic_test/984

RELATED CONTENT

Related Laboratories

- Centrum Medische Genetica - UZ Gent

Related Analytes

- aconitase 2
- AFG3 like matrix AAA peptidase subunit 2
- ATPase family AAA domain containing 3A
- AU RNA binding methylglutaconyl-CoA hydratase
- chromosome 19 open reading frame 12
- CDGSH iron sulfur domain 2
- DnaJ heat shock protein family (Hsp40) member C19
- DnaJ heat shock protein family (Hsp40) member C30
- dynamin 1 like
- ferredoxin reductase
- malonyl-CoA-acyl carrier protein transacylase
- mitochondrial trans-2-enoyl-CoA reductase
- mediator complex subunit 12
- mitochondrial fission factor
- mitofusin 2
- mitochondrial poly(A) polymerase
- mitochondrial translation release factor in rescue
- NBAS subunit of NRZ tethering complex
- NADH:ubiquinone oxidoreductase core subunit S1
- NADH:ubiquinone oxidoreductase core subunit S2

- nuclear receptor subfamily 2 group F member 1
- outer mitochondrial membrane lipid metabolism regulator OPA3
- DNA polymerase gamma, catalytic subunit
- reticulon 4 interacting protein 1
- solute carrier family 25 member 46
- solute carrier family 44 member 1
- solute carrier family 52 member 2
- SPG7 matrix AAA peptidase subunit, paraplegin
- single stranded DNA binding protein 1
- translocase of inner mitochondrial membrane 8A
- transmembrane protein 126A
- Ts translation elongation factor, mitochondrial
- wolframin ER transmembrane glycoprotein
- YME1 like 1 ATPase
- zinc finger HIT-type containing 3

Related Gene Panels

- Optic atrophy - UGent
