

ANALYTE:
HNF4A

NAME:	hepatocyte nuclear factor 4 alpha
SYMBOL:	HNF4A
VERSION OF ORPHANET:	2023-06-22 14:14:43
SYNONYMS:	HNF4 NR2A1
XREF(S):	<u>Orphanet</u> <u>Genatlas</u> <u>HGNC</u> <u>OMIM</u> <u>Reactome</u> <u>SwissProt</u> <u>Ensembl</u>
CREATED:	13 May 2019 - 01:01
CHANGED:	22 Jun 2023 - 16:14

Source URL: <http://gentest.healthdata.be/analyte/1937>

RELATED CONTENT

Related Genetic Tests

- [Congenital malformation \(gene panel - 1721 genes\)](#)
- [Congenital structural heart defects \(gene panel\)](#)
- [Diabetes neonatal / Maturity onset Diabete of the Young \(MODY\) / Hyperinsulinism \(gene panel\)](#)
- [Hyperinsulinism \(gene panel\)](#)
- [Inherited Kidney Diseases \(Gene Panel\)](#)
- [Intellectual disability \(virtual gene panel\)](#)
- [Lipodystrophy and/or hyperinsulinism \(gene panel\)](#)
- [MODY : Maturity onset Diabete of the Young \(gene panel\)](#)
- [Maturity onset Diabete of the Young \(MODY\), type 5 / Renal cysts and diabetes syndrome \(gene panel\)](#)
- [Nephrocalcinosis and nephrolithiasis \(gene panel\)](#)
- [Nephrogenetics / Nephropathy \(gene panel\)](#)
- [Nephropathies, hereditary \(gene panel\)](#)
- [Tubulopathy \(gene panel\)](#)

Related Diseases

- [Atypical Fanconi syndrome-neonatal hyperinsulinism syndrome](#)
- [Congenital hyperinsulinism due to HNF4A deficiency](#)
- [HNF1B-related autosomal dominant tubulointerstitial kidney disease](#)
- [MODY](#)

Related Gene Panels

- [Congenital malformation \(1721 genes\) - ULB](#)

- Congenital structural heart defects - UGent
- Diabetes neonatal / Maturity onset Diabete of the Young (MODY) / Hyperinsulinism (genepanel) - UZA
- Hyperinsulinism (5 genes) - UZA
- Intellectual disability (gene panel)
- Lipodystrophy and/or hyperinsulinism (30 genes) - IPG
- MODY (7 genes) - UZA
- MODY - Maturity onset Diabete of the Young (21 genes) - IPG
- Nephrocalcinosis and nephrolithiasis (37 genes) - IPG
- Nephropathies, hereditary (219 genes) - KUL
- Nephropathy panel - UGent
- Panel Nephro-ULG-V1
- Tubulopathy/Nephrolithiasis (106 genes) - IPG

Source URL: <http://gentest.healthdata.be/analyte/1937>