ANALYTE:
SDHD

NAME:	succinate dehydrogenase complex subunit D
SYMBOL:	SDHD
VERSION OF ORPHANET:	2023-06-22 14:14:43
SYNONYMS:	cybS small subunit of cytochrome b
XREF(S):	Orphanet Ensembl Genatlas HGNC OMIM Reactome SwissProt
CREATED:	13 May 2019 - 01:01
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RELATED CONTENT

Related Genetic Tests

- Ataxia Spasticity (gene panel)
- Ciliopathy / polycystic kidney and liver diseases / ADTKD/ nephronophtisis / Bardet-Biedl syndromes and kidney cancers (gene panel)
- Cowden disease (3 genes)
- Dermatogenetic panel, severe, rare and hereditary genodermatoses (gene panel - 394 genes)
- Familial cancer predisposition (gene panel)
- Inherited Kidney Diseases (Gene Panel)
- Kidney cancer (Renal cell carcinoma and transitional cell carcinoma (TCC) renal pelvis) (gene panel)
- Kidney cancer (renal cell carcinoma) (gene panel)
- Leukodystrophy (gene panel)
- Mitochondrial disorders (gene panel)
- Movement Disorders (gene panel)
- Movement Disorders (gene panel)
- Nephrogenetics / Nephropathy (gene panel)
- Neuroendocrine tumor (NET) (gene panel)
- Onco-endocrine pathologies (gene panel)
- Paraganglioma and pheochromocytoma (gene panel)
- Paraganglioma-pheochromocytoma (6 genes) - ULG
- Paraganglioma-pheochromocytoma (gene panel)
- Pediatric oncopredisposition (gene panel)
- Pheochromocytoma - paraganglioma syndrome (gene panel)
- Renal cell carcinoma (kidney cancer) (gene panel)

Related Diseases

- Carcinoid syndrome
- Carney-Stratakis syndrome
- Cowden syndrome
- Hereditary pheochromocytoma-paraganglioma
- Isolated succinate-CoQ reductase deficiency
- Sporadic pheochromocytoma
- Sporadic pheochromocytoma/secreting paraganglioma

Related Gene Panels

- Ataxia Spasticity - UGent
- Ciliopathy, polycystic kidney and liver diseases, ADTKD, nephronophtisis, Bardet-Biedl syndromes and kidney cancers (146 genes) - IPG
- Cowden (3 genes) - KUL
- Dermatogenetic / severe, rare and hereditary genodermatoses (394 genes) - ULB
- Hereditary cancer predisposition - UGent
- Kidney cancer (Renal Cell Carcinoma (RCC)) (14 genes) - KUL
- Kidney cancer (Transitional Cell Carcinoma (TCC)) (14 genes) - KUL
- Leukodystrophy - UGent
- Movement Disorders - UGent
- Movement Disorders - ULG
- Nephropathy panel - UGent
- Neuroendocrine tumor (NET) (9 genes) - KUL
- Onco-endocine pathologies (50 genes) - UCL
- Panel Nephro-ULG-V1
- Paraganglioma and pheochromocytoma (29 genes) - UCL
- Paraganglioma-pheochromocytoma (10 genes) - UGent
- Paraganglioma-pheochromocytoma (6 genes) - ULG
- Paraganglioma-pheochromocytoma (7 genes) - KUL
- Pediatric oncopredisposition - UGent
- Pheochromocytoma - paraganglioma syndrome - UGent
- Renal cell carcinoma - UGent
- mitochondrial disease, nuclear based (343 genes) - VUB
