DISEASE:
Meningioma

NAME:	Meningioma
DESCRIPTION:	A rare, mostly benign, neoplastic disease characterized by a primary tumor of the meninges, usually located intracranially (~90%) but spinal meningiomas occur as well. Clinical symptoms relate to the location of the tumor and may include seizures, focal neurological deficits (sensory-motor or visual symptoms, cranial nerve dysfunction), vascular complications (occlusion of cerebral blood vessels, deep venous thrombosis, pulmonary embolism), chronically increased intracranial pressure neurocognitive impairment and/or loss of bladder/anus sphincter control.
ORPHACODE:	2495
XREF(S):	Orphanet MeSH MedDRA ICD-10 OMIM

ANALYTE(S):	SMARCB1 PDGFB SUFU NF2 PIK3CA AKT1 TERT BAP1 BAP1 SMARCE1 TRAF7 SMO
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RELATED CONTENT

Related Genetic Tests

- Brain malformations (gene panel)
- Meningioma (gene panel)

Related Laboratories

- Centre de Génétique Humaine - Erasme ULB
- Centrum Menselijke Erfelijkheid - KUL

Related Analytes

- AKT serine/threonine kinase 1
- BRCA1 associated protein 1
- NF2, moesin-ezrin-radixin like (MERLIN) tumor suppressor
- platelet derived growth factor subunit B
- phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha
- SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1
- SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
- smoothened, frizzled class receptor
- SUFU negative regulator of hedgehog signaling
- telomerase reverse transcriptase
- TNF receptor associated factor 7

Related Gene Panels

- Meningioma (3 genes) - KUL

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