# DISEASE:
# Familial multiple meningioma

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| **NAME:** | Familial multiple meningioma |
| **DESCRIPTION:** | Familial multiple meningioma is a rare, benign neoplasm of the central nervous system characterized by the development of multiple or, rarely, solitary meningiomas in two or more blood relatives, without other apparent syndromic manifestations. Depending on the localization, growth rate and size of the tumors, patients can present with subtle, gradually worsening or abrupt and severe neurological compromise or can be completely asymptomatic. |
| **ORPHACODE:** | 263662 |
| **XREF(S):** | Orphanet<br>OMIM<br>ICD-10 |
| **ANALYTE(S):** | SMARCB1<br>SUFU<br>SMARCE1<br>MN1<br>PDGFB |
| **CREATED:** | 13 May 2019 - 01:02 |
| **CHANGED:** | 22 Jun 2023 - 16:14 |

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# RELATED CONTENT

## Related Genetic Tests

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

## Related Laboratories

- Centre de Génétique Humaine - Erasme ULB
- Centrum Medische Genetica - UZ Gent
- Centrum Menselijke Erfelijkheid - KUL

## Related Analytes

- MN1 proto-oncogene, transcriptional regulator
- platelet derived growth factor subunit B
- 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
- SUFU negative regulator of hedgehog signaling

## Related Gene Panels

- Cataract - UGent
- Meningioma (3 genes) - KUL

- test

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