# DISEASE:
# Full schwannomatosis

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| **NAME:** | Full schwannomatosis |
| **DESCRIPTION:** | A rare form of neurofibromatosis characterized by the development of multiple schwannomas (nerve sheath tumors), without involvement of the vestibular nerves, and often associated with chronic pain. Dysesthesia and paresthesia may also be present. Common localizations include the spine, peripheral nerves, and the cranium. |
| **ORPHACODE:** | 93921 |
| **SYNONYMS:** | Full NF3<br>Full SWN<br>Full neurofibromatosis type 3<br>Neurilemmomatosis<br>Nonmosaic schwannomatosis |
| **XREF(S):** | Orphanet<br>OMIM<br>OMIM<br>OMIM<br>MeSH<br>ICD-10 |

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| **ANALYTE(S):** | NF2<br>SMARCB1<br>COQ6<br>LZTR1 |
| **CREATED:** | 13 May 2019 - 01:02 |
| **CHANGED:** | 22 Jun 2023 - 16:14 |

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Source URL: http://gentest.healthdata.be/disease/3497

# RELATED CONTENT

## Related Genetic Tests

- Cataract (gene panel)
- Schwannoma Predisposition Syndrome (gene panel)

## Related Laboratories

- Centrum Medische Genetica - UZ Gent
- Centrum Menselijke Erfelijkheid - KUL

## Related Analytes

- coenzyme Q6, monooxygenase
- leucine zipper like post translational regulator 1
- NF2, moesin-ezrin-radixin like (MERLIN) tumor suppressor
- SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1

## Related Gene Panels

- Cataract - UGent
- Schwannoma Predisposition (3 genes) - KUL
- test