# GENETIC TEST:
# Recessive nonsyndromic hearing loss and deafness DFNB (2 genes)

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| **FULL NAME:** | Recessive nonsyndromic hearing loss and deafness DFNB (2 genes) |
| **TEST TYPE:** | Clinical |
| **TEST SPECIALTY:** | Molecular Genetics |
| **TEST PURPOSE:** | Carrier diagnosis,<br>Post-natal Diagnosis |
| **SPECIMEN:** | Peripheral (whole) blood on EDTA,<br>Amniotic fluid,<br>Chorionic villi |
| **METHOD CATEGORY:** | Targeted variant analysis<br>Sequence analysis: entire coding region |
| **METHOD TECHNIQUE:** | PCR based technique<br>Bi-directional Sanger Sequence analysis |
| **RIZIV CODE:** | 565456-565460 |

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| **EQA:** | • Hereditary deafness,<br>• Hereditary deafness,<br>• Hereditary deafness |
| **TURNAROUND TIME (MAXIMUM):** | 20 - 60 days |
| **CREATED:** | 29 Jul 2019 - 17:06 |
| **CHANGED:** | 26 Apr 2022 - 15:02 |

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# RELATED CONTENT

## Related Diseases

- Rare autosomal recessive non-syndromic sensorineural deafness type DFNB

## Related Laboratories

- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)

## Related Analytes

- gap junction protein beta 2
- gap junction protein beta 6