DISEASE:
Idiopathic bronchiectasis

NAME:	Idiopathic bronchiectasis
DESCRIPTION:	Idiopathic bronchiectasis (IB) is a progressive lung disease characterized by chronic dilation of the bronchi and destruction of the bronchial walls in the absence of any underlying cause (such as post infectious disease, aspiration, immunodeficiency, congenital abnormalities and ciliary anomalies).
ORPHACODE:	60033
XREF(S):	Orphanet ICD-10 OMIM OMIM OMIM
ANALYTE(S):	CFTR SCNN1A SCNN1B SCNN1G
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RELATED CONTENT

Related Genetic Tests

- Bronchiectasies with or without elevated sweat chloride panel (5 genes)
- Bronchiectasis (4 genes)
- Cystic Fibrosis / Congenital absence of the vas deferens / CFTR-related disorders (88 hot spot mutations)
- Cystic Fibrosis / Congenital absence of the vas deferens / CFTR-related disorders (Sequencing CFTR gene)
- Cystic Fibrosis / Congenital absence of the vas deferens / related disorders (50 hot spot mutations)
- Cystic Fibrosis / Congenital bilateral absence of vas deferens (CBAVD) / Idiopathic pancreatitis (50 recurrent mutations)
- Cystic Fibrosis / related disorder (Full sequencing)
- Cystic Fibrosis / related disorders
- Cystic Fibrosis / related disorders (50 hot spot mutations)
- Cystic Fibrosis / related disorders (50 hot spot mutations)
- Cystic Fibrosis / related disorders (50 hot spot mutations)

Related Laboratories

- Centre de Génétique Humaine - CHU Sart-Tilman
- Centre de Génétique Humaine - Erasme ULB
- Centre de Génétique Médicale UCL
- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)
- Centrum Medische Genetica - UZ Antwerpen
- Centrum Medische Genetica - UZ Gent
- Centrum Menselijke Erfelijkheid - KUL

Related Analytes

- CF transmembrane conductance regulator
- sodium channel epithelial 1 subunit alpha
- sodium channel epithelial 1 subunit beta
- sodium channel epithelial 1 subunit gamma

Related Gene Panels

- Bronchiectasis (4 genes) - UCL
- Bronchiectasis with or without elevated sweat chloride (4 genes)
- Cystic Fibrosis / Liddle syndrome / Pseudohypoaldosteronism type 1 (3 genes) - ULG
- Pulmonary/Bronchiectasies (5 genes) - IPG
