DISEASE:
Familial progressive cardiac conduction defect

NAME:	Familial progressive cardiac conduction defect
DESCRIPTION:	A genetic cardiac rhythm disease that may progress to complete atrioventricular (AV) block. The disease is either asymptomatic or manifests as dyspnea, dizziness, syncope, abdominal pain, heart failure or sudden death.
ORPHACODE:	871
SYNONYMS:	Familial Lenègre disease Familial Lev disease Familial Lev-Lenègre disease Familial PCCD Familial progressive heart block Hereditary bundle branch defect
XREF(S):	Orphanet OMIM OMIM OMIM OMIM OMIM ICD-10

ANALYTE(S):	SCN1B SCN5A NKX2-5 TRPM4
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RELATED CONTENT

Related Genetic Tests

- Cardiomyopathy, hereditary (gene panel)
- Cardiopathies, hereditary (gene panel)
- Primary Electrical disorders / Brugada syndrome / Long QT syndrome (LQT) / Short QT syndrome (SQT) / Arrhythmogenic right ventricular cardiomyopathy (ARVC) / Catecholaminergic polymorphic ventricular tachycardia (CPVT) (gene panel)
- Primary cardiac arrhythmias (Atrial fibrillation / Brugada syndome / Catech. polymorphic ventricular tachycardia / Early repolaristion syndrome / Ideopathic ventricular fibrillation / Long QT syndrome / Sick sinus syndrome / Short QT syndrome) (gene pane)

Related Laboratories

- Centrum Medische Genetica - UZ Antwerpen
- Centrum Medische Genetica - UZ Brussel VUB
- Centrum Menselijke Erfelijkheid - KUL

Related Analytes

- NK2 homeobox 5
- sodium voltage-gated channel beta subunit 1
- sodium voltage-gated channel alpha subunit 5
- transient receptor potential cation channel subfamily M member 4

Related Gene Panels

- Cardiomyopathy, hereditary (208 genes) - VUB
- Cardiopathies, hereditary (102 genes) - KUL
- Congenital heart disease (29 genes) - VUB
- Primary Electrical disorders/Brugada syndrome (genepanel) - UZA
- Primary cardiac arrhythmias (113 genes) - VUB
