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Description. Clinical management and signs are the focus of this practical cardiogenetic reference for those who are involved in the care for cardiac patients with a genetic disease. With detailed discussion of the basic science of cardiogenetics in order to assist in the clinical understanding of the topic.

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Our specialists work together to evaluate and diagnose children and families with - or at risk for - inherited arrhythmias, including: Long QT syndrome (LQTS) Brugada syndrome Catecholaminergic polymorphic ventricular tachycardia (CPVT) Arrhythmogenic right ventricular cardiomyopathy (ARVC)

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The Smidt Heart Institute Cardiogenetics Program is a comprehensive cardiovascular genetics program for patients and families with a history of genetic heart conditions. Our team of experts, led by Sumeet Chugh, MD, provides genetic counseling, personalized care and support to patients and families with hereditary heart conditions, such as familial atrial fibrillation, Marfan syndrome and

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arrhythmogenic cardiomyopathy.

About Us | Cedars-Sinai

The multidisciplinary CardioGenetics Clinic at ColumbiaDoctors is designed to provide state-of-the-art cardiac care and evaluation of patients with a diagnosed or suspected clinical genetic diagnosis. Our goal is to empower patients with genetic information that will help them to make informed decisions regarding their health and that of their families.

Clinics: CardioGenetics and Preventive Cardiology ...

Clinical Cardiogenetics compiles current knowledge on the topic in an easy to understand reference. It provides a practical clinical primer for cardiologists, clinical geneticists, trainees and other physicians involved in the management of these patients.

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The Cardiogenetics Program of NewYork-Presbyterian/Morgan Stanley Children's Hospital provides genetic evaluation and ongoing comprehensive care for children and other family members with known or suspected heart conditions that have a genetic cause. Examples include inherited arrhythmia syndromes (such as long QT syndrome), cardiomyopathy (such as hypertrophic cardiomyopathy), Marfan syndrome, pulmonary hypertension, and congenital heart disease.

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Clinical Cardiogenetics | SpringerLink

figure 2 Clinical approach to cardiogenetics. Cardiogenetic evaluation is appropriate in patients with a cardiac phenotype suggestive of a genetic cause, a family history consistent with an inherited condition and in patients with a first-degree relative with genetic testing showing a pathogenic or likely PV.

Cardiogenetics: a primer for the clinical cardiologist

The Cardiogenetics Clinic provides comprehensive cardiovascular

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evaluations, genetic counseling, genetic testing and individualized treatment plans for patients with, or, at risk for inherited cardiovascular conditions. The multidisciplinary Cardiogenetics Clinic provides state-of-the-art cardiac care and evaluation for patients with a diagnosed or suspected clinical genetic diagnosis.

Cardiogenetics Clinic - NYC | ColumbiaDoctors

Clinical management and signs are the focus of this practical cardiogenetic reference for those who are involved in the care for cardiac patients with a genetic disease. With detailed discussion of the basic science of cardiogenetics in order to assist in the clinical understanding of the topic.

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Those can include structural congenital heart disease, cardiomyopathies and vascular disease (including but not

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limited to William, Marfan, DiGeorge, Down, Noonan and Turner syndromes). Additionally, we see patients with diagnosed or suspected cardiovascular disease and signs or symptoms suggestive of a syndrome.

Pediatric Cardiogenetics Program > Cardiology > Pediatrics ...

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