

Pediatric Sudden Cardiac Death Risk Assessment Form

**Parents complete the following at periodic times during well child visits:
Neonatal, preschool, before/during middle school, and before/during high school**

Patient History Questions:	Yes	No
Has your child had fainted or passed out DURING exercise, emotion or startle? 780.2		
Has your child had fainted or passed out AFTER exercise? 780.2		
Has your child had extreme fatigue associated with exercise (different from other children)? 780.79		
Has your child ever had extreme shortness of breath with exercise? 786.09		
Has your child ever had discomfort, pain or pressure in his chest with exercise? Discomfort/pressure 786.59 Pain 786.50		
Has a doctor ever told you that your child has high blood pressure , high cholesterol , a heart murmur or a heart infection ? (Check which one, if any "yes" answer.) Hypertension 401.9 High cholesterol 272.0 Heart murmur 785.2 Heart infection 429.89		
Has a doctor ever ordered a test for your child's heart?		
Has your child ever been diagnosed with an unexplained seizure disorder or exercise-induced asthma? Seizure disorder 780.39 Exercise induced bronchospasm 493.81		
Family History Questions Family history of sudden cardiac death V17.41 Family history of other cardiovascular diseases V17.49		
Are there any family members who had an unexpected, unexplained death before age 50? (include SIDS, car accident, drowning, others)		
Are there any family members who died of heart problems before age 50?		
Are there any family members who have had unexplained		

fainting or seizures?		
Are there any family members who have had a pacemaker or internal defibrillator?		
Are there any relatives with certain heart conditions such as:		
Hypertrophic cardiomyopathy (HCM) Nonobstructive 425.4 Obstructive 425.1 Congenital Obstructive 746.84		
Dilated cardiomyopathy (DCM) 425.4		
Aortic rupture or Marfan syndrome Aortic rupture unspecified site 441.5 Marfan Syndrome 759.82		
Coronary artery atherosclerotic disease Native 414.01 Vein graft 414.02 Artery graft 414.04		
Arrhythmogenic right ventricular cardiomyopathy 425.4		
Long QT syndrome (LQTS) 426.82		
Short QT Syndrome 426.89		
Brugada Syndrome 746.89		
Catecholaminergic Ventricular Tachycardia 427.1		
Primary Pulmonary Hypertension 416.0		
Please explain more about any "yes" answers here:		

Created by: Dr. Robert Campbell - Chief Medical Officer, The Children's Sibley Heart Center. ICD-9 codes added by the Max Schewitz Foundation