

# New Score diagnosis for SQTS

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## SQTS diagnostic criteria Gollob score

Gollob MH, Redpath CJ, Roberts JD. The Short QT syndrome Proposed Diagnostic Criteria. 2011 J Am Coll Cardiol; 57:

	Points
<b>QTc ms</b>	
<370	1
<350	2
<330	3
J point-T peak interval <120ms	1
<b>Clinical history</b>	
History of sudden cardiac arrest	2
Documented polymorphic VT/VF	2
Unexplained syncope	1
Atrial fibrillation	1
<b>Family history</b>	
First-or second-degree relative with high probability of SQTS	2
First-or second-degree relative with autopsy-negative SCD	1
<b>Genotype</b>	
Genotype positive	2
Mutation undetermined significance in a culprit gene	1

High probability SQTS:  $\geq 4$  points

Intermediate probability SQTS: 3 points

Low probability SQTS:  $\leq 2$  points