

Episode: SVT (179 bpm / 335 ms)

VT/VF Episode 43 of 49

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Duration 00:12 (M:S)
Detection Criteria 171 - 221 bpm

Alerts



SVT discriminators disagree

Therapy

No therapies were delivered

Results

Diagnosis Summary

	Diagnosis
	SVT
Time to Diagnosis	9.50sec
Rate (CL)	179 bpm (335 ms)
Zone	VT
VT Diagnosis Criteria	2 of 3

Morphology

On, $\geq 60\%$ is a match, ≥ 7 matches indicate SVT
Min Match Score 100%
Max Non-Match Score n/a
No. Template Matches 12 of 12 **(SVT Indicated)**

Sudden Onset

On, $< 18\%$ indicates SVT
Max Delta 23 % **(VT Indicated)**

Interval Stability

On w/STH, ≥ 30 ms or STH Count ≥ 2 intervals indicates SVT
Stability Delta 100 ms **(SVT Indicated)**

SVT Criteria Statistics

SVT Diagnoses during this episode 1

Measured SVT Discriminator values for Episode

Min Match Score	100 %	Min/Max Stability Delta	100 ms / 100 ms
Max Non-Match Score	0 %	Template Used	19 Oct 2011 11:35
Max Onset Delta	23 %		

DeFT Response™ Settings (Shock Waveform)

Waveform	Biphasic	VF Shocks (Defib)	1st Phase	2nd Phase
Waveform Mode	Tilt	VT Shocks (CVRT)	65 %	65 %
Shock Configuration	RV to Can		Same as Defib	Same as Defib
RV Polarity	Anode(+)			
Defib Max Sensitivity	0.5 mV			



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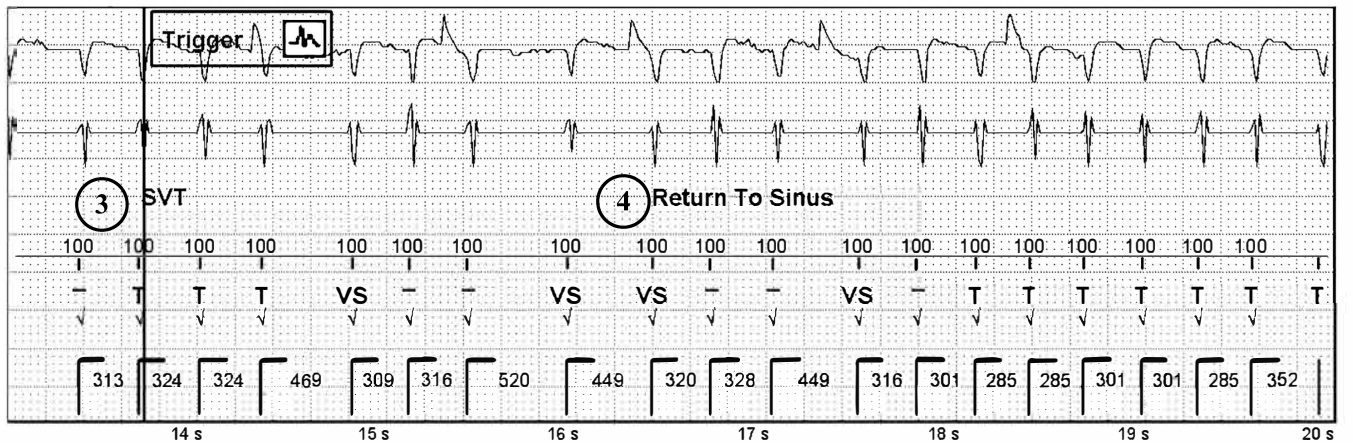
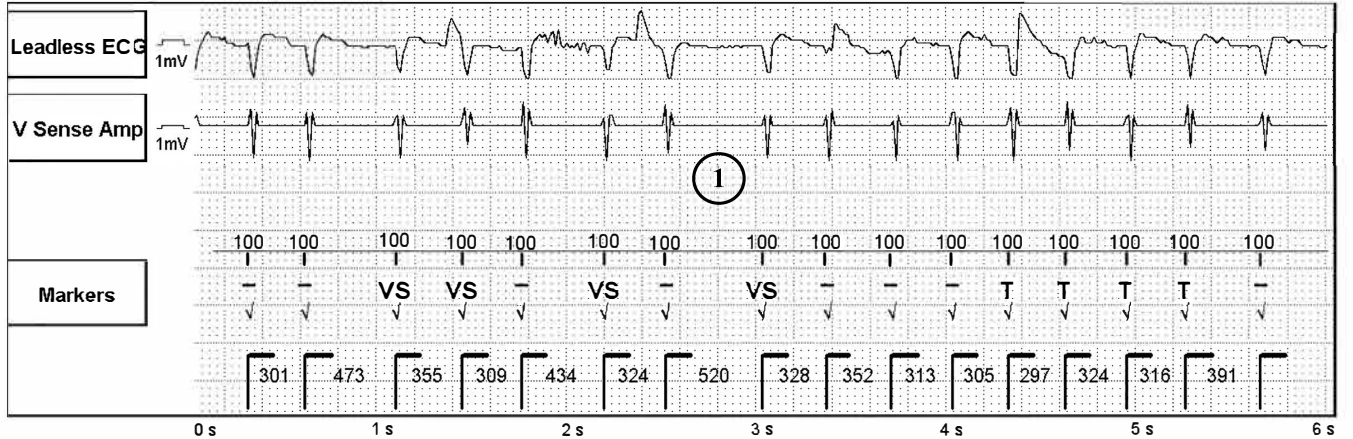
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1: Leadless ECG AutoGain (0.9 mm/mV)

3: Markers

2: V Sense Amp AutoGain (0.4 mm/mV)

Sweep Speed: 25 mm/s





Episode: SVT (179 bpm / 335 ms) (Continued)

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1: Leadless ECG AutoGain (0.9 mm/mV)

3: Markers

2: V Sense Amp AutoGain (0.4 mm/mV)

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