

## Episode: VT-1 (131 bpm / 455 ms)

VT/VF Episode 43 of 65

Page 1 of 5

Duration 01:02 (M:S)  
Detection Criteria 130 - 170 bpm



Duration over 1 minute  
ATP therapy unsuccessful  
Three or more VT/VF episodes in 24 hours

Therapy	Results	HV Therapy
1) ATP x 3	1) VT-1	Last HV Lead Impedance 48 Ω
2) ATP x 3	2) VT-1	Last Charge Time 0.9 sec
3) CVRT 5.0 J (309V)	3) Below Rate Detection (CL 855 ms)	Delivered PW +6.2 ms, -6.2 ms

### ATP Therapy Details

#### VT-1 ATP Therapy

##### Therapy 1

Burst 1 360, 360, 360, 360, 360, 360, 360 ms  
⋮

Burst 3 340, 340, 340, 340, 340, 340, 340 ms

##### Therapy 2

Burst 1 404, 394, 384, 374, 364, 354, 344, 334 ms  
⋮

Burst 3 384, 374, 364, 354, 344, 334, 324, 314 ms

### Diagnosis Summary

	Diagnosis
	VT-1
Time to Diagnosis	8.75 sec
Rate (CL)	131 bpm (455 ms)
Zone	VT-1
Rate Branch Classification	VT (V > A) Rate Branch

### SVT Criteria Statistics

SVT Diagnoses during this episode 0

### DeFT Response™ Settings (Shock Waveform)

			1st Phase	2nd Phase
Waveform	Biphasic	VF Shocks (Defib)	65 %	65 %
Waveform Mode	Tilt	VT Shocks (CVRT)	Same as Defib	Same as Defib
Shock Configuration	RV to Can			
RV Polarity	Anode(+)			
Defib Max Sensitivity	0.3 mV			

# Episode: VT-1 (131 bpm / 455 ms)

VT/VF Episode 43 of 65

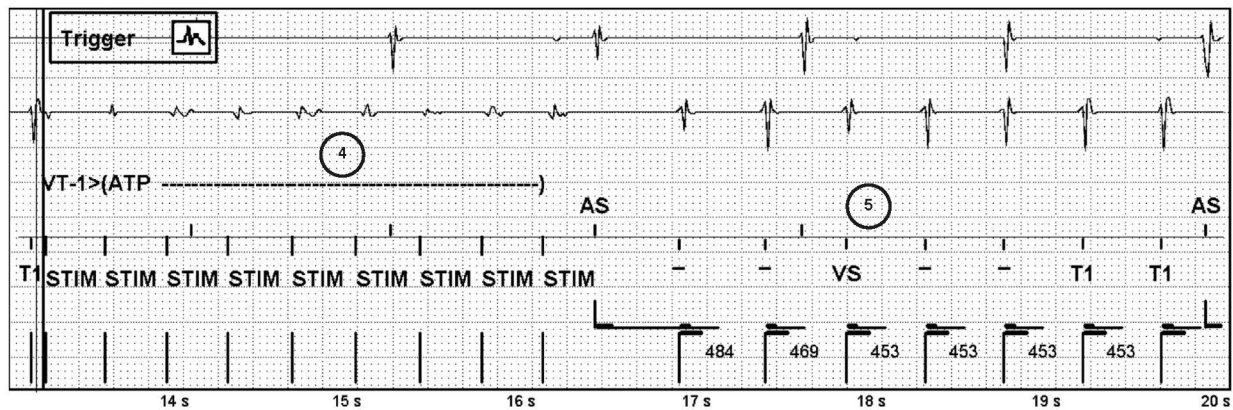
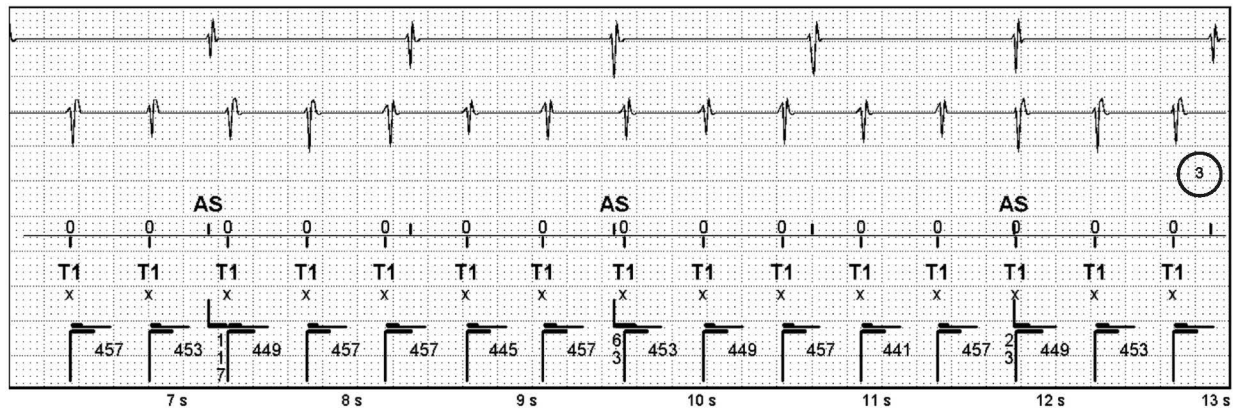
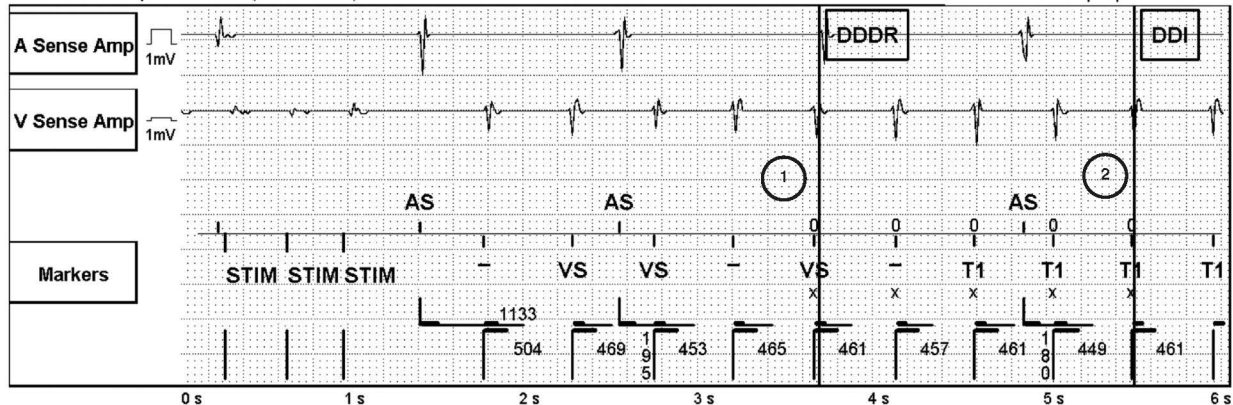
Page 2 of 5

1: A Sense Amp AutoGain (2.4 mm/mV)

3: Markers

2: V Sense Amp AutoGain (0.5 mm/mV)

Sweep Speed: 25 mm/s



# Episode: VT-1 (131 bpm / 455 ms) (Continued)

VT/VF Episode 43 of 65

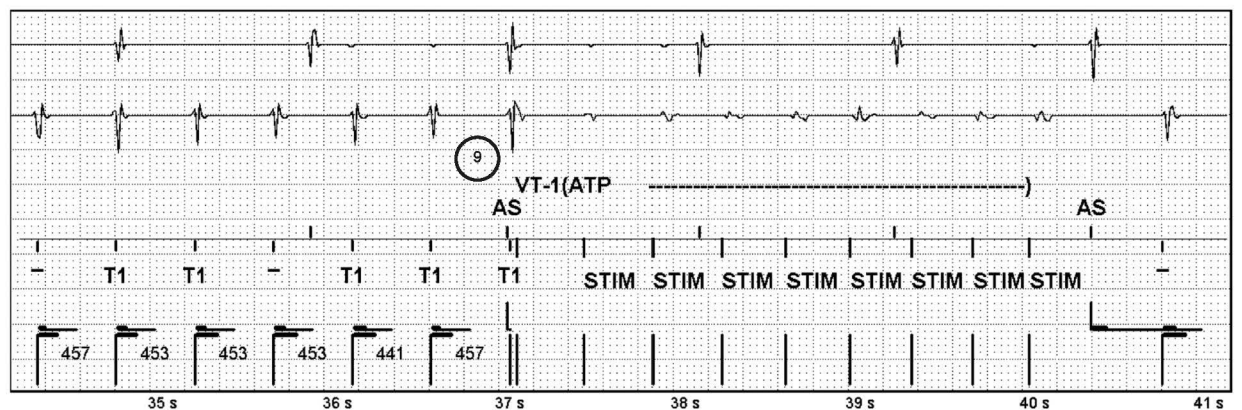
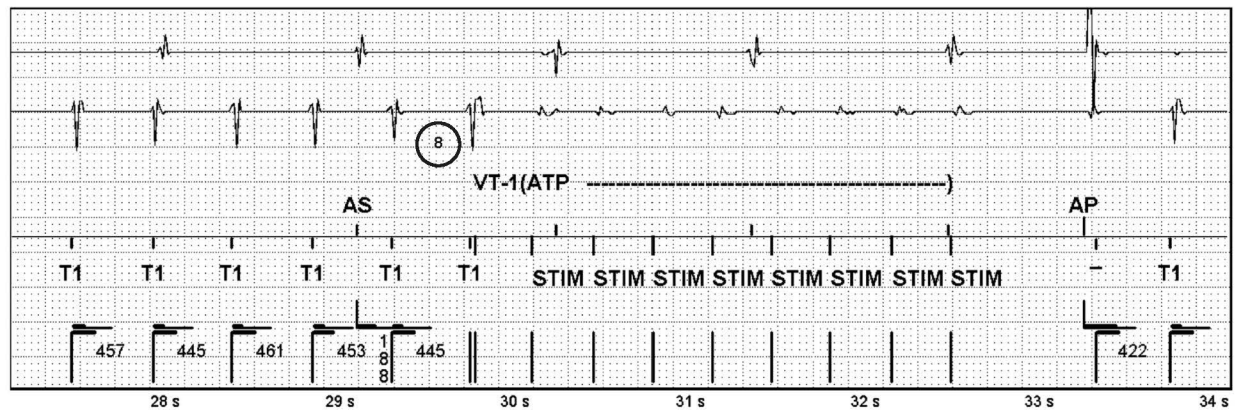
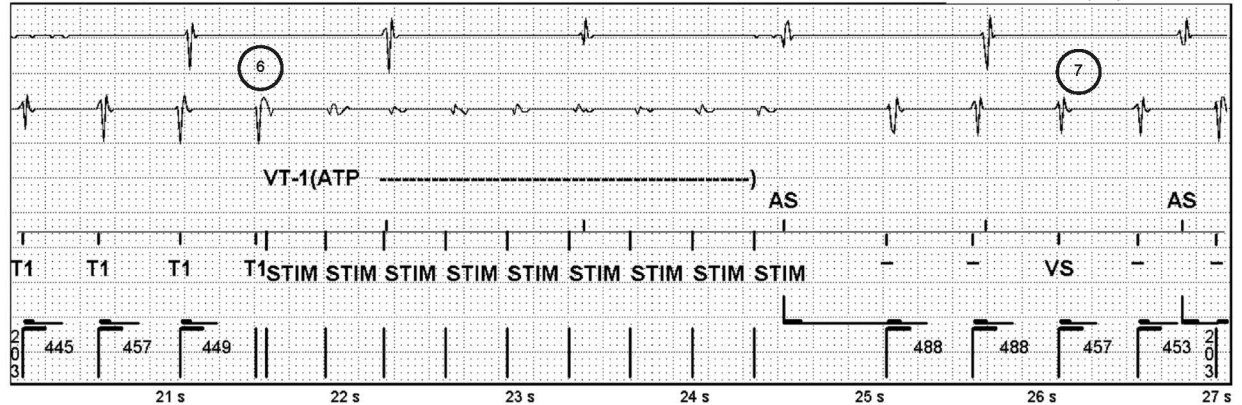
Page 3 of 5

1: A Sense Amp AutoGain (2.4 mm/mV)

3: Markers

2: V Sense Amp AutoGain (0.5 mm/mV)

Sweep Speed: 25 mm/s



**Episode: VT-1 (131 bpm / 455 ms) (Continued)**

VT/VF Episode 43 of 65

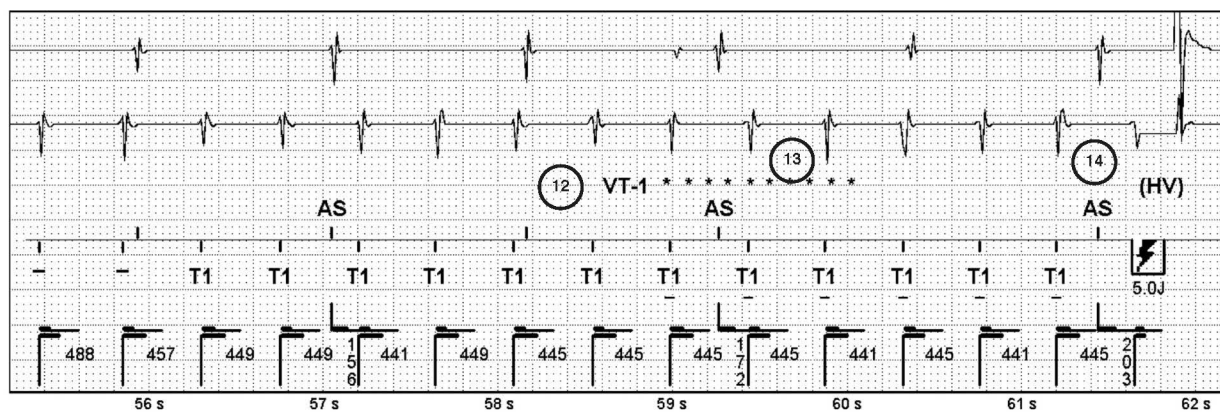
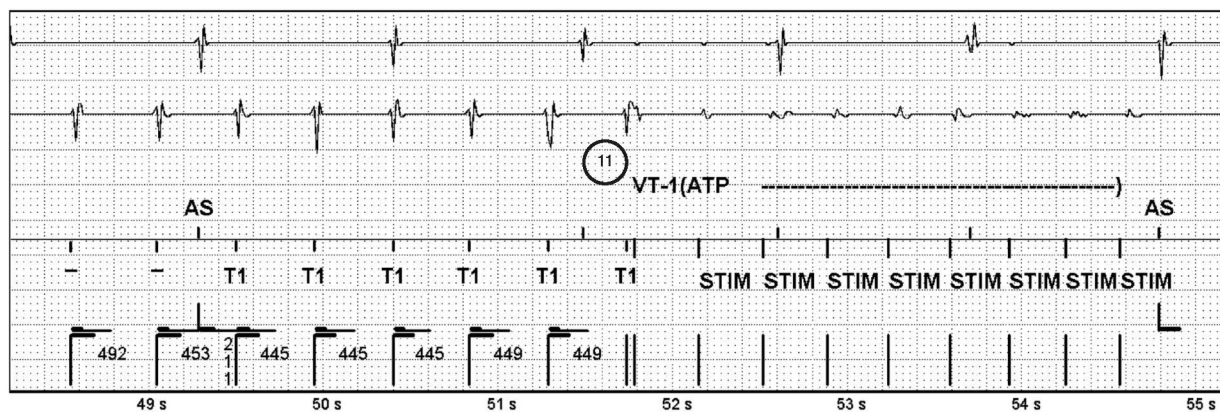
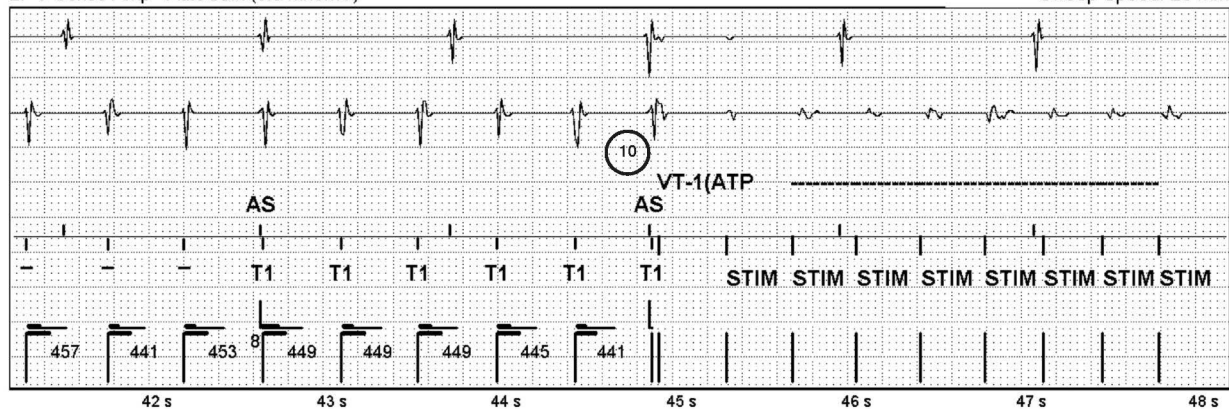
Page 4 of 5

1: A Sense Amp AutoGain (2.4 mm/mV)

### 3: Markers

2: V Sense Amp AutoGain (0.5 mm/mV)

Sweep Speed: 25 mm/s



**Episode: VT-1 (131 bpm / 455 ms)** (Continued)

VT/VF Episode 43 of 65

Page 5 of 5

1: A Sense Amp AutoGain (2.4 mm/mV)  
2: V Sense Amp AutoGain (0.5 mm/mV)

3: Markers

Sweep Speed: 25 mm/s

