

## Episode: VF (255 bpm / 235 ms)

VT/VF Episode 1 of 3

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Duration Detection  
Criteria

00:08 (M:S)  
166 bpm

Alerts



Non-sustained episode

### Therapy

1) Aborted Defib  
25.0 J (692V)

### Results

1) Below Rate Detection  
(CL 425 ms)

### Diagnosis Summary

Diagnosis

**VF**

Time to Diagnosis  
Rate (CL)

6.00 sec  
255 bpm (235 ms)

### DeFT Response™ Settings (Shock Waveform)

Waveform Biphasic  
Waveform Mode Tilt  
Shock Configuration RV to SVC & Can  
RV Polarity Anode(+)  
Defib Max Sensitivity 0.3 mV

VF Shocks (Defib)

1st Phase  
65 %

2nd Phase  
65 %

## Episode: VF (255 bpm / 235 ms)

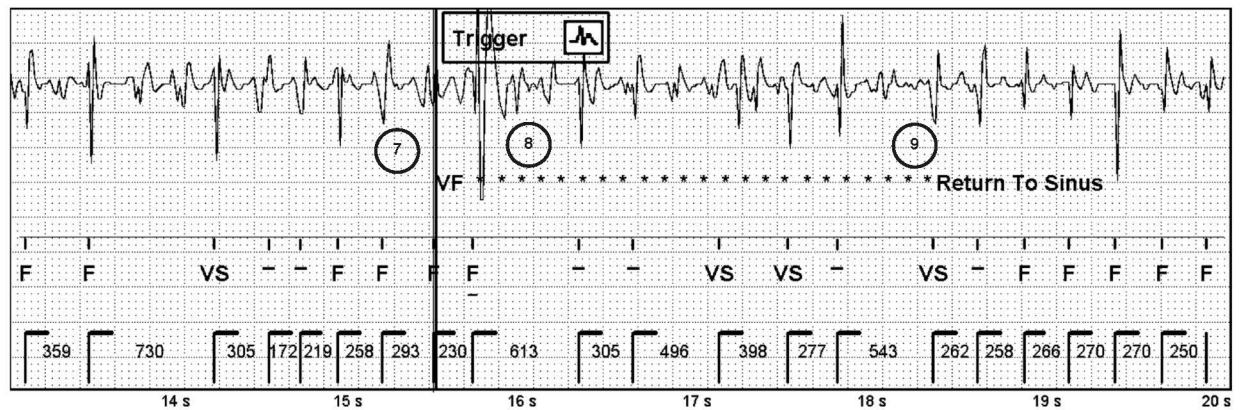
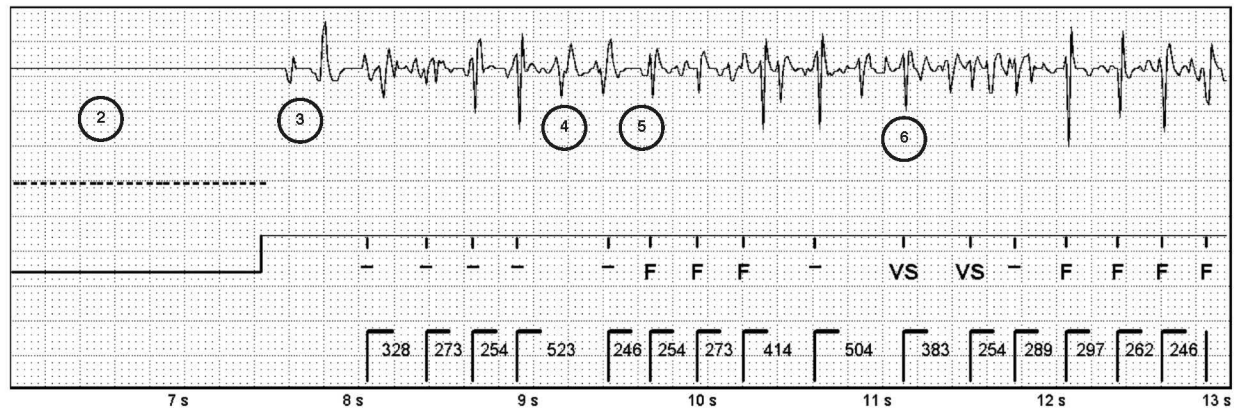
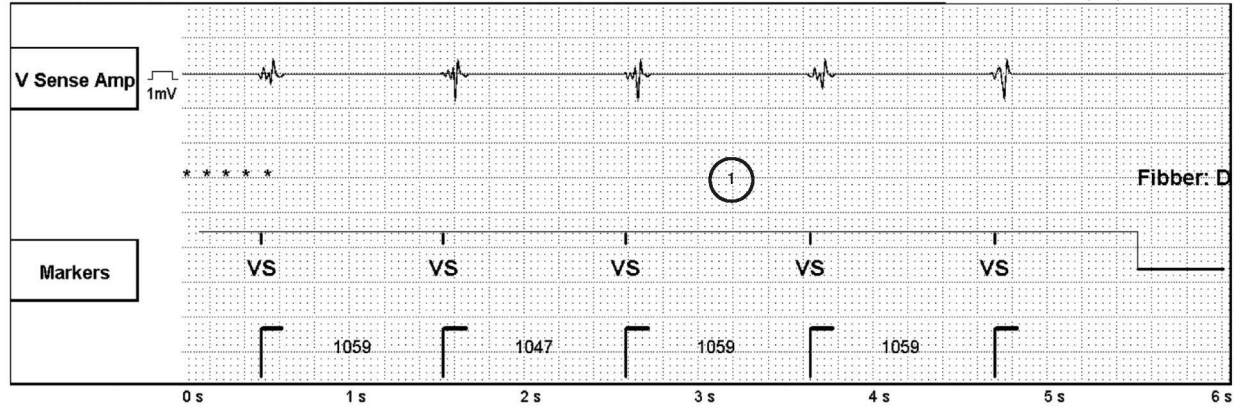
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1: V Sense Amp AutoGain (1.4 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



# Episode: VF (255 bpm / 235 ms) (Continued)

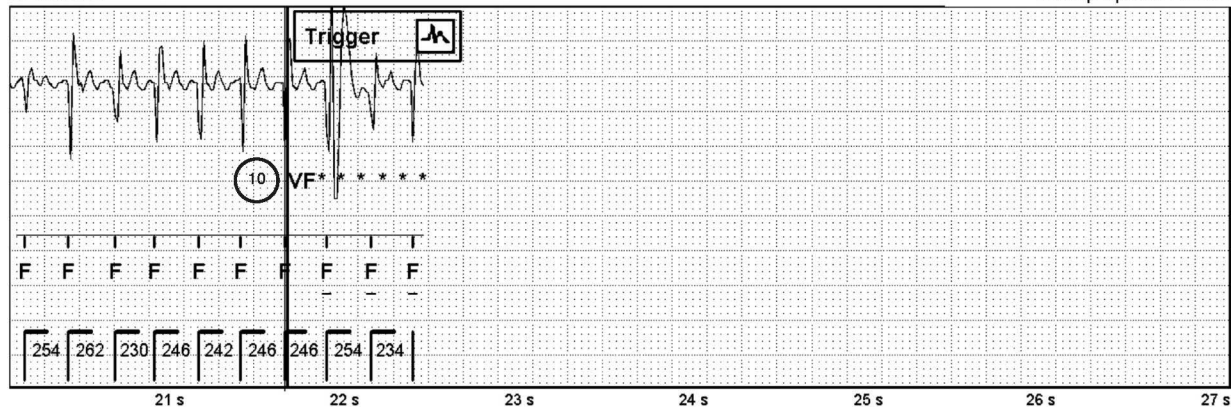
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1: V Sense Amp AutoGain (1.4 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



## Episode: VF (250 bpm / 240 ms)

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Duration 00:10 (M:S) No Alerts  
Detection Criteria 166 bpm

Therapy	Results	HV Therapy	
1) Defib 25.0 J (892V)	1) Below Rate Detection (CL 805 ms)	Last HV Lead Impedance	45 $\Omega$
		Last Charge Time	3.4 sec
		Delivered PW	+6.0 ms, -6.0 ms

### Diagnosis Summary

Diagnosis

VF  
Time to Diagnosis 2.75 sec  
Rate (CL) 250 bpm (240 ms)

DeFT Response™ Settings (Shock Waveform)			1st Phase	2nd Phase
Waveform	Biphasic	VF Shocks (Defib)	65 %	65 %
Waveform Mode	Tilt			
Shock Configuration	RV to SVC & Can			
RV Polarity	Anode(+)			
Defib Max Sensitivity	0.3 mV			

## Episode: VF (250 bpm / 240 ms)

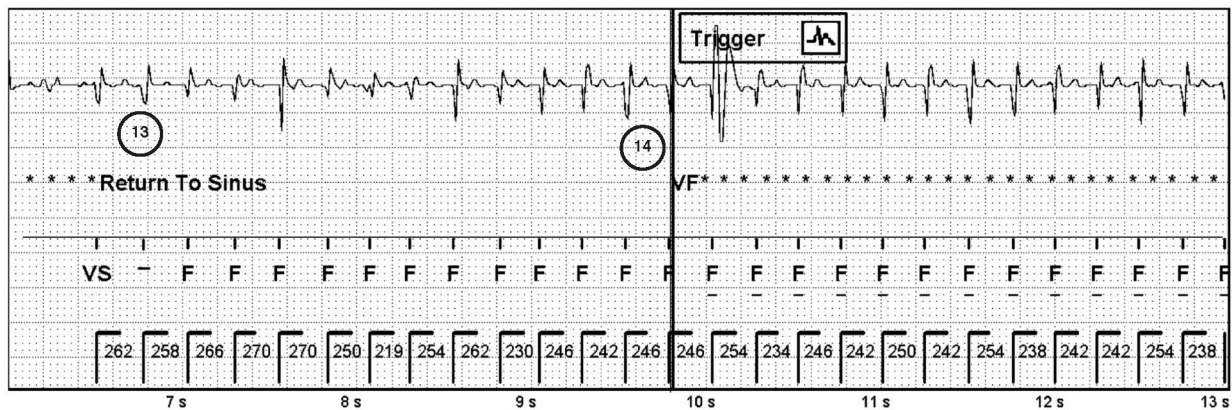
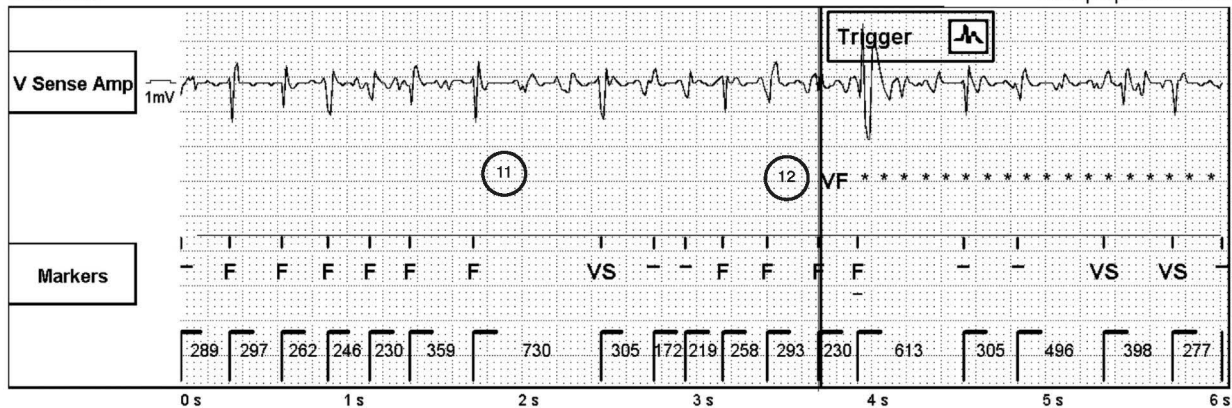
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



## Episode: VF (250 bpm / 240 ms) (Continued)

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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s

