

## Episode: VF (230 bpm / 260 ms)

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Duration 00:18 (M:S) **No Alerts**  
Detection Criteria 222 bpm

### Therapy

1) ATP x 1  
2) Defib 36,0 J (844V)

### Results

1) VF  
2) Below Rate Detection  
(CL 825 ms)

### HV Therapy

Last HV Lead Impedance 73  $\Omega$   
Last Charge Time 8,3 sec  
Delivered PW +8,1 ms, -8,1 ms

### ATP Therapy Details

#### VF ATP Therapy

#### Therapy

Burst 1 224, 224, 224, 224, 224, 224, 224 ms

### Diagnosis Summary

Diagnosis

#### VF

Time to Diagnosis 3,00 sec  
Rate (CL) 230 bpm (260 ms)

### DeFT Response™ Settings (Shock Waveform)

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

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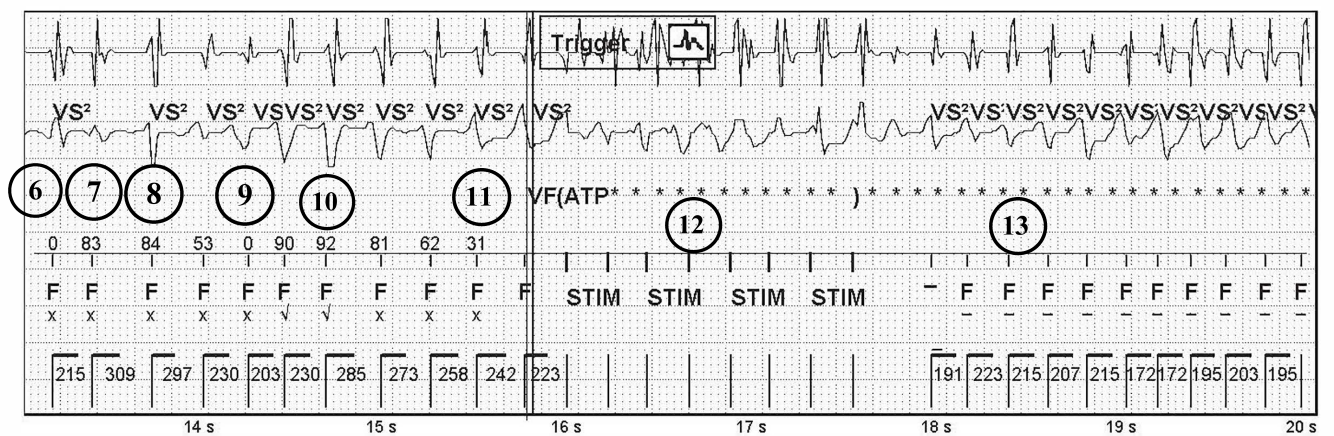
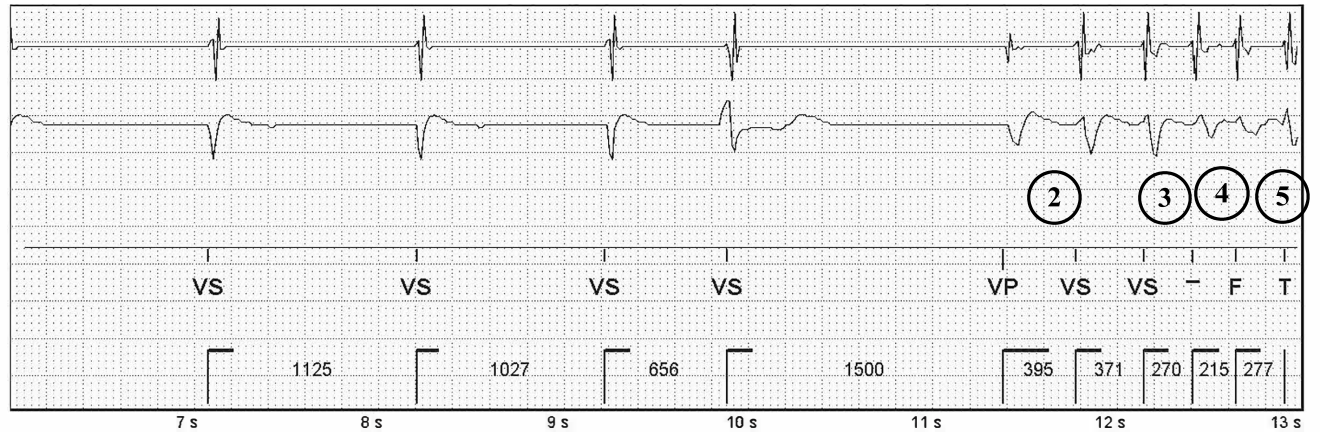
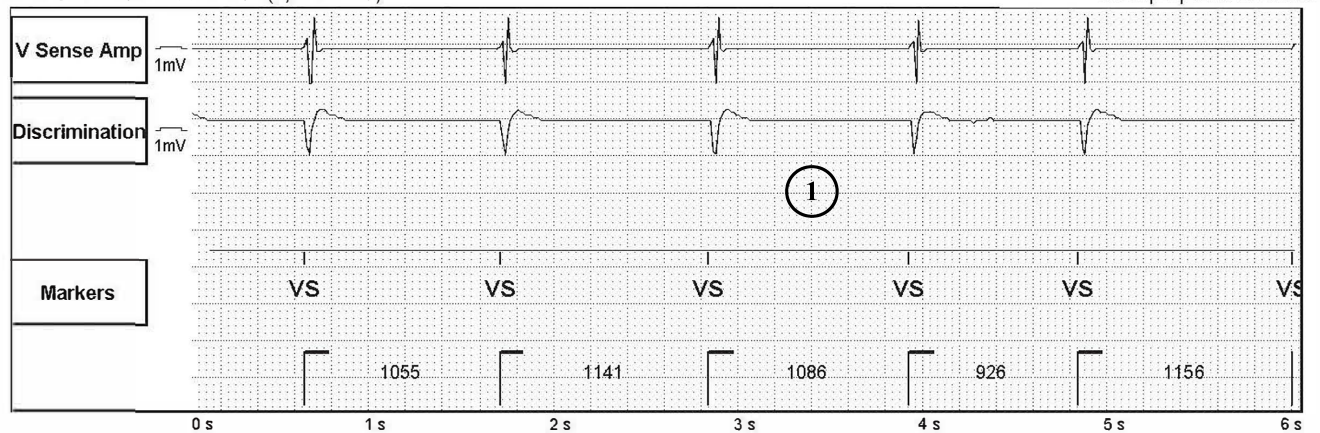
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1: V Sense Amp AutoGain (0,4 mm/mV)

### 3: Markers

2: Discrimination AutoGain (0,5 mm/mV)

Sweep Speed: 25 mm/s





# Episode: VF (230 bpm / 260 ms) (Continued)

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1: V Sense Amp AutoGain (0,4 mm/mV)  
2: Discrimination AutoGain (0,5 mm/mV)

3: Markers

Sweep Speed: 25 mm/s

