

Episode: VF (222 bpm / 270 ms)

VT/VF Episode 21 of 23

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Duration 00:08 (M:S)
Detection Criteria 222 bpm

Alerts



Three or more VT/VF episodes in 24 hours

Therapy

1) ATP x1

2) Aborted Defib
36.0 J (844V)

Results

1) Below Rate Detection
(Non-Sustained)

2) Below Rate Detection
(CL 635 ms)

ATP Therapy Details

VF ATP Therapy

Successful BCL 228 ms

Therapy

Burst 1 228, 228, 228, 228, 228, 228, 228 ms

Diagnosis Summary

Diagnosis

VF

Time to Diagnosis 2.75 sec

Rate (CL) 222 bpm (270 ms)

DeFT Response™ Settings (Shock Waveform)

Waveform Biphasic
Waveform Mode Tilt
Shock Configuration RV to Can
RV Polarity Anode(+)
Defib Max Sensitivity 0.5 mV

VF Shocks (Defib)
VT Shocks (CVRT)

1st Phase

65 %
Same as Defib

2nd Phase

65 %
Same as Defib

Episode: VF (222 bpm / 270 ms)

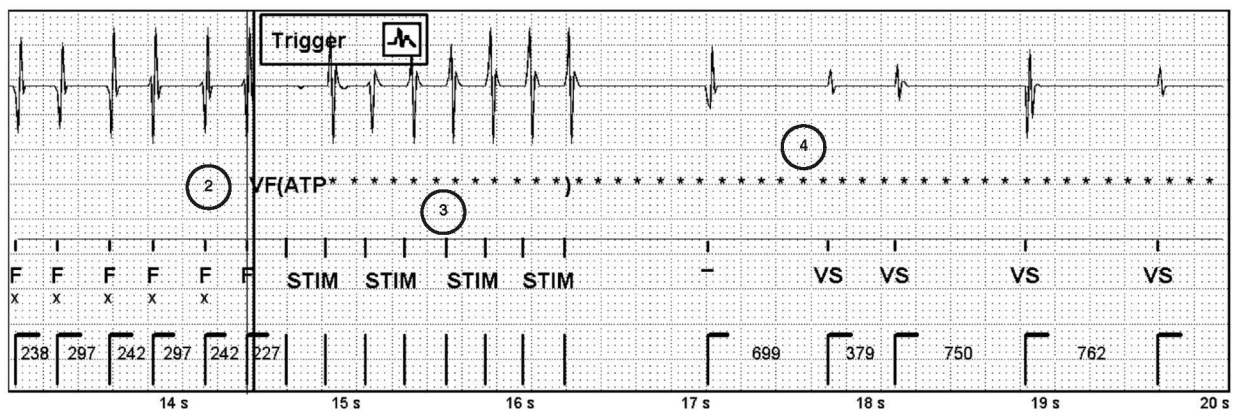
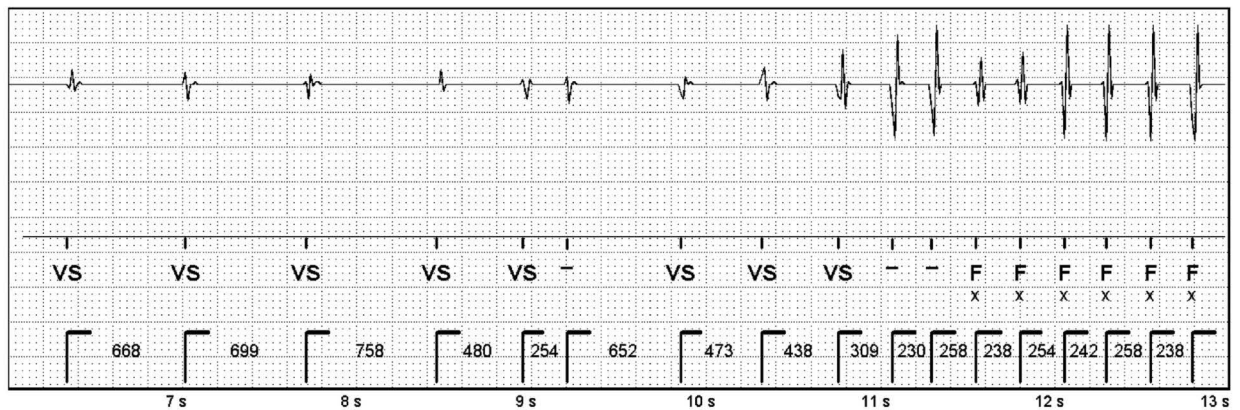
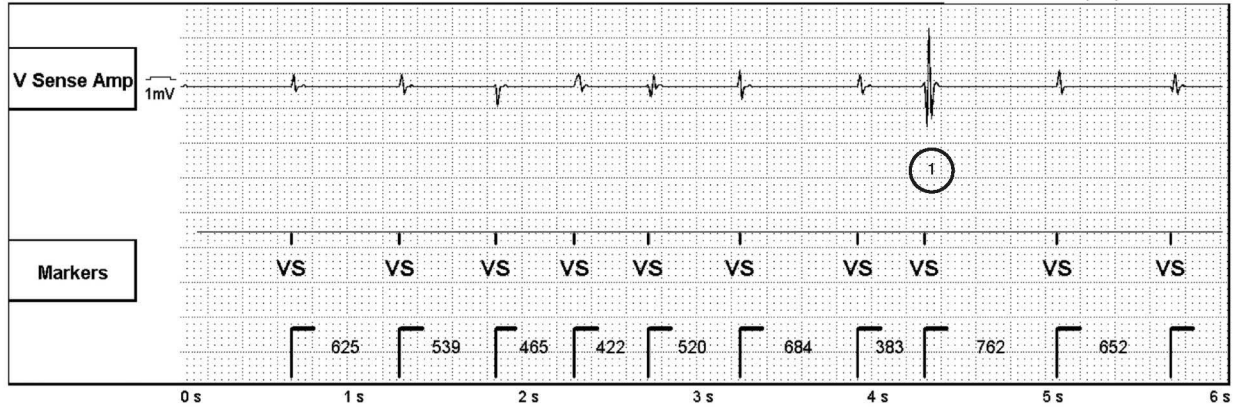
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



Episode: VF (222 bpm / 270 ms) (Continued)

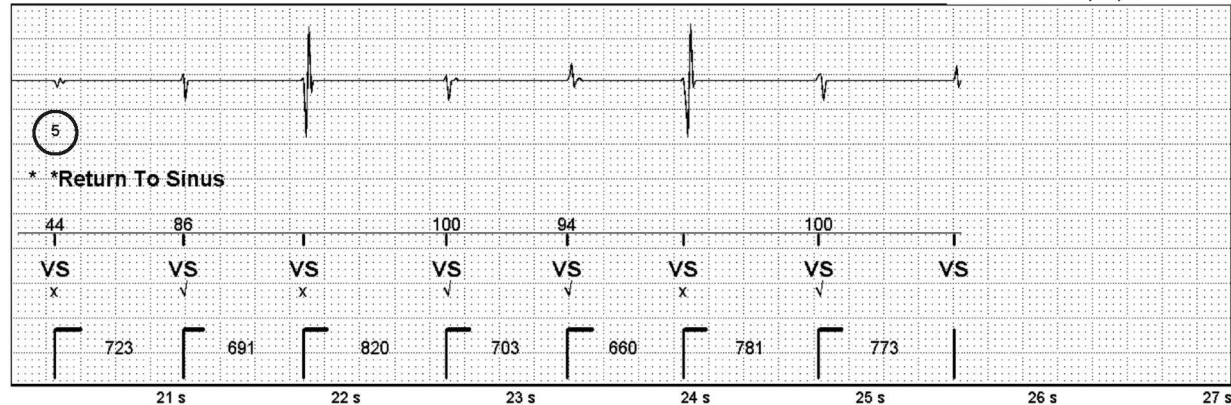
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



Episode: VF (250 bpm / 240 ms)

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| | | | |
|--------------------|-------------|---|--|
| Duration | 00:16 (M:S) | Alerts | Three or more VT/VF episodes in 24 hours |
| Detection Criteria | 222 bpm |  | |

| Therapy | Results | HV Therapy | |
|------------------------|-------------------------------------|------------------------|------------------|
| 1) ATP x 1 | 1) VF | Last HV Lead Impedance | 57 Ω |
| 2) Defib 36.0 J (844V) | 2) Below Rate Detection (CL 730 ms) | Last Charge Time | 7.9 sec |
| | | Delivered PW | +6.5 ms, -6.5 ms |

ATP Therapy Details

VF ATP Therapy

Therapy

Burst 1 208, 208, 208, 208, 208, 208 ms

Diagnosis Summary

| | |
|-------------------|----------------------|
| | <div>Diagnosis</div> |
| | 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 | VT Shocks (CVRT) | Same as Defib | Same as Defib |
| Shock Configuration | RV to Can | | | |
| RV Polarity | Anode(+) | | | |
| Defib Max Sensitivity | 0.5 mV | | | |

Episode: VF (250 bpm / 240 ms)

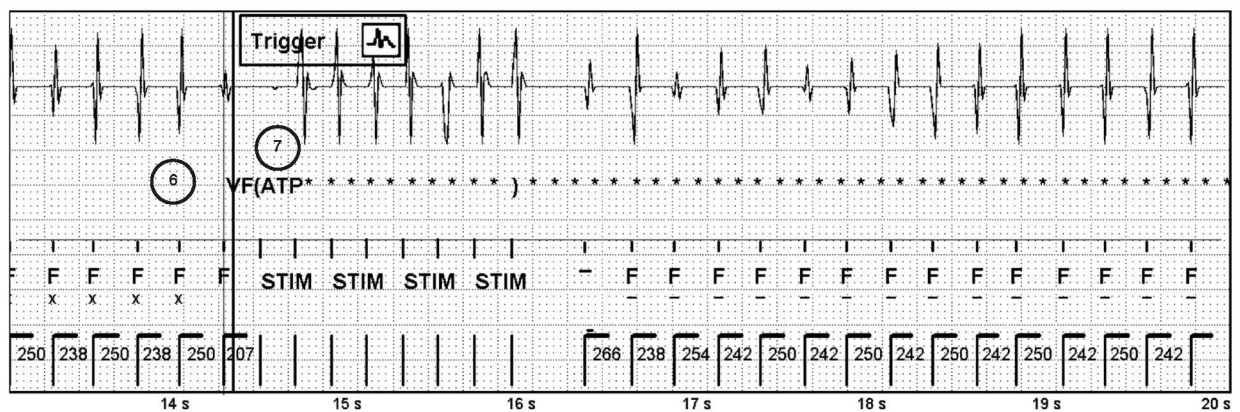
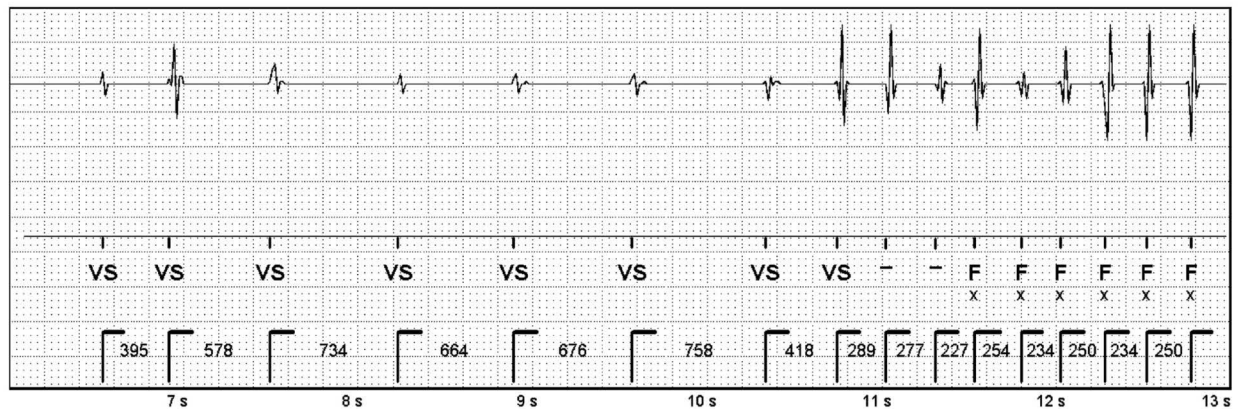
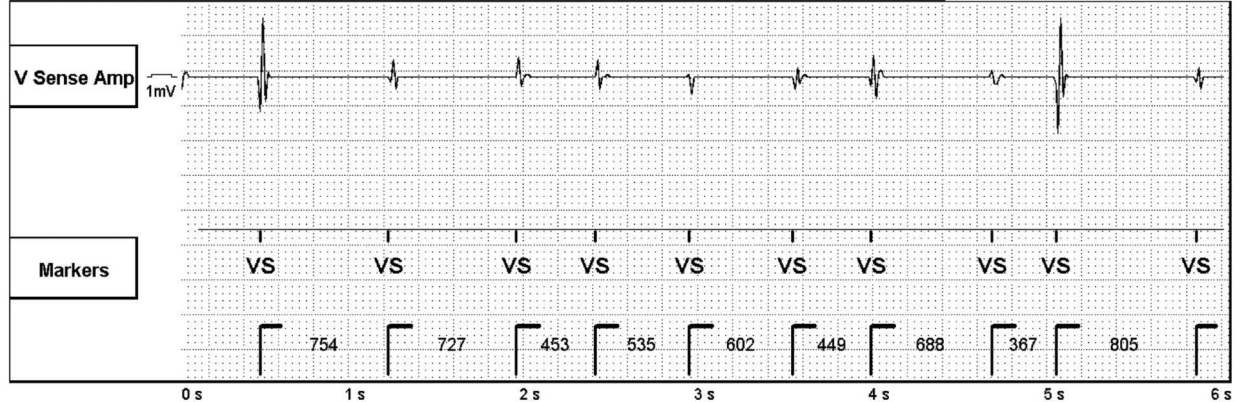
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



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

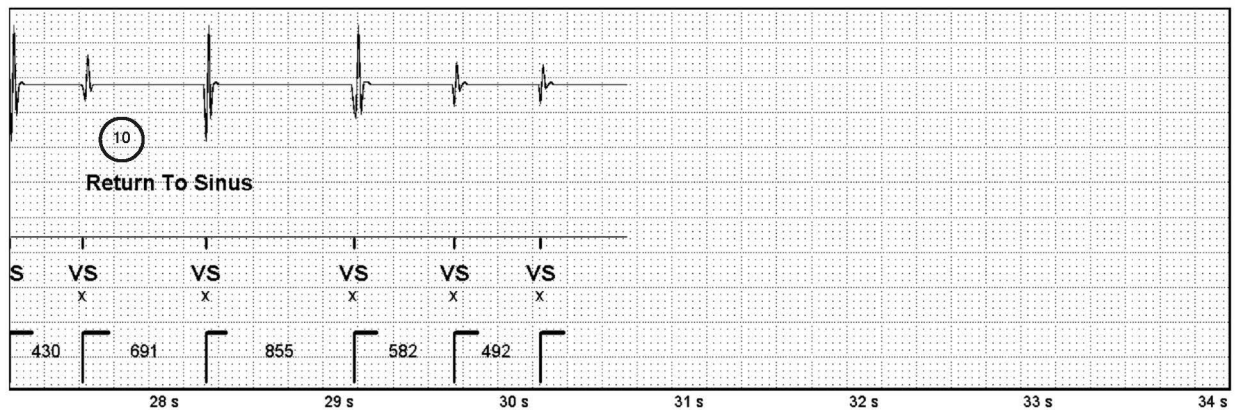
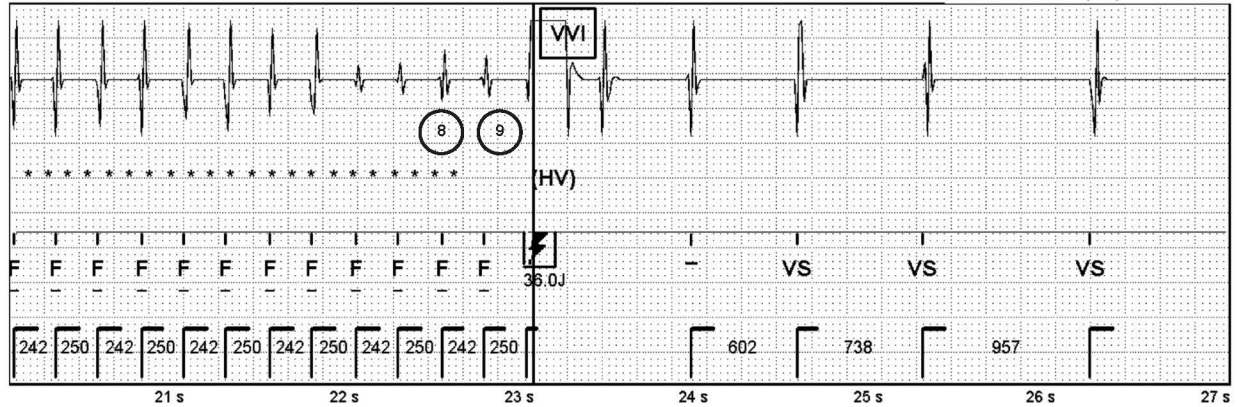
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



Episode: VF (230 bpm / 260 ms)

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Duration 00:16 (M:S) No Alerts
Detection Criteria 222 bpm

| Therapy | Results | HV Therapy | |
|------------------------|-------------------------------------|------------------------|------------------|
| 1) ATP x 1 | 1) VF | Last HV Lead Impedance | 68 Ω |
| 2) Defib 36.0 J (844V) | 2) Below Rate Detection (CL 475 ms) | Last Charge Time | 8.0 sec |
| | | Delivered PW | +7.2 ms, -7.2 ms |

ATP Therapy Details

VF ATP Therapy

Therapy

Burst 1 220, 220, 220, 220, 220, 220, 220 ms

Diagnosis Summary

| | Diagnosis |
|-------------------|------------------|
| | VF |
| Time to Diagnosis | 2.75 sec |
| Rate (CL) | 230 bpm (260 ms) |

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 | 0.5 mV | | | |

Episode: VF (230 bpm / 260 ms)

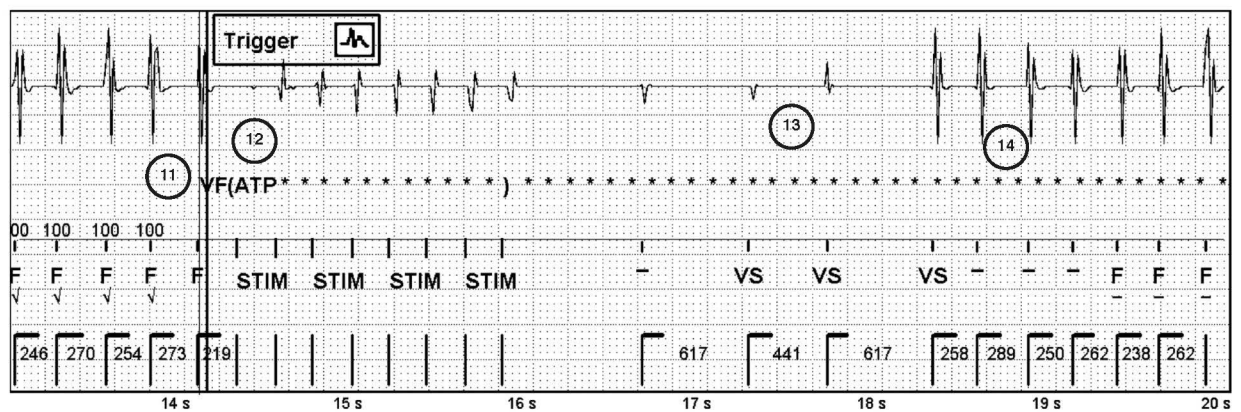
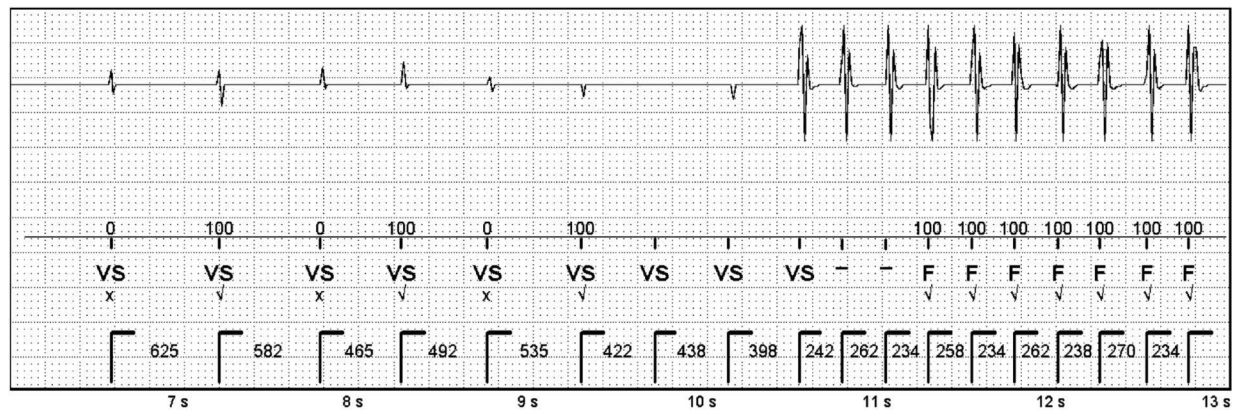
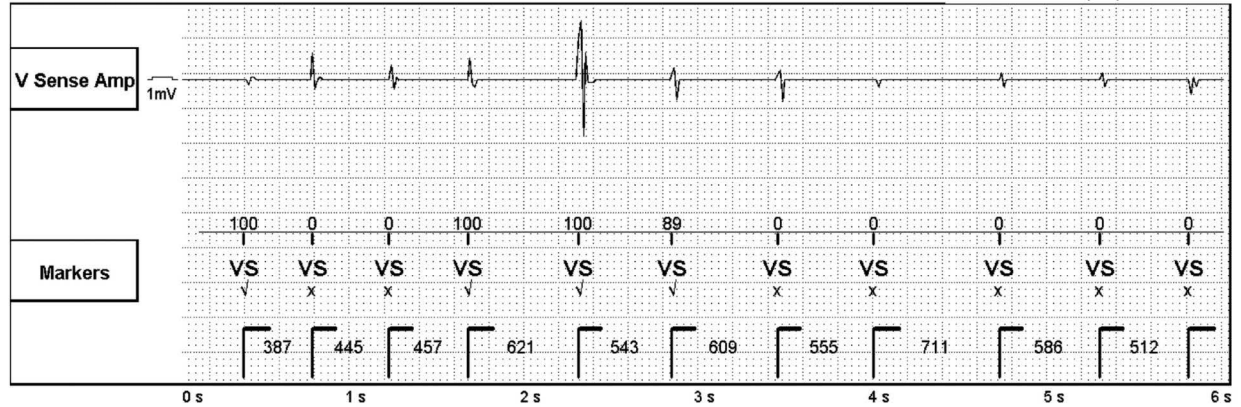
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1: V Sense Amp AutoGain (0.7 mm/mV)

2: Markers

Sweep Speed: 25 mm/s



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

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

2: Markers

Sweep Speed: 25 mm/s

