

Event V-170 06 Mar 2014 13:07

VF Event Onset

Avg V Rate	209 bpm
Detection	Onset/Stability
Onset	Percent

Detection

Avg V Rate	201 bpm
Rate Zone	VF
Stability	(203 ms, Off)
SRD Met	(False, Off)
ATP Timeout	False
Onset Intvl	(100 ms, Off)
Onset %	27 %

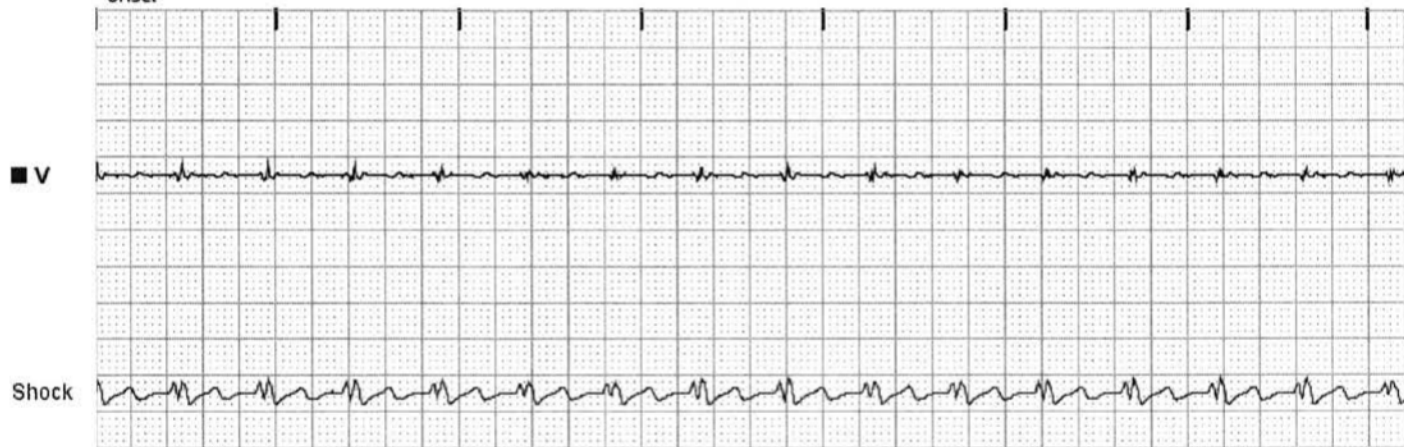
Attempt 1, 41J V Shock

Elapsed Time 00:00:02
Aborted Attempt
VF ATP delivered, no shock attempted due to
fail to reconfirm

Event Ended 00:00:18

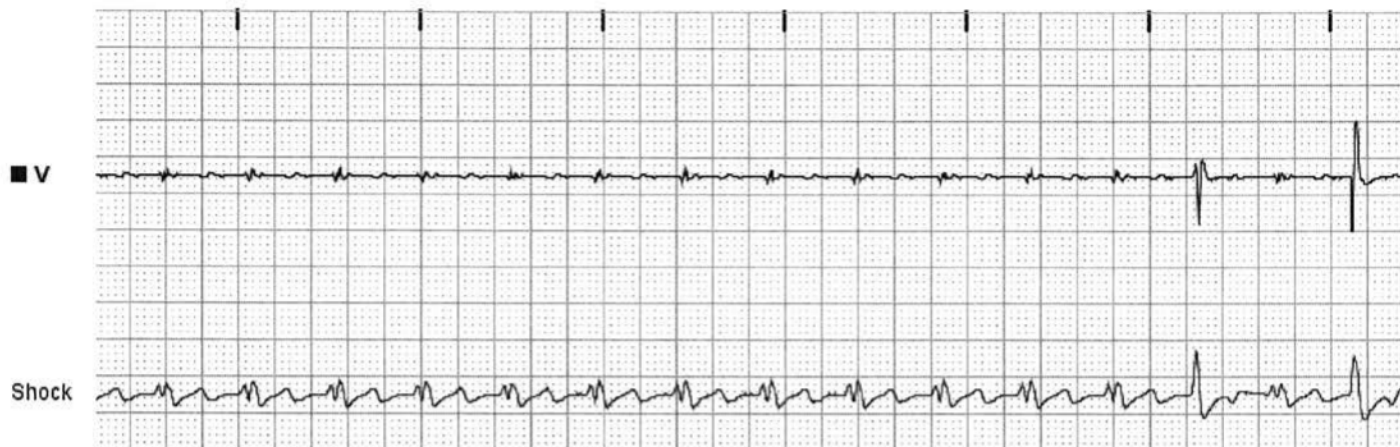
25 mm/s

Onset

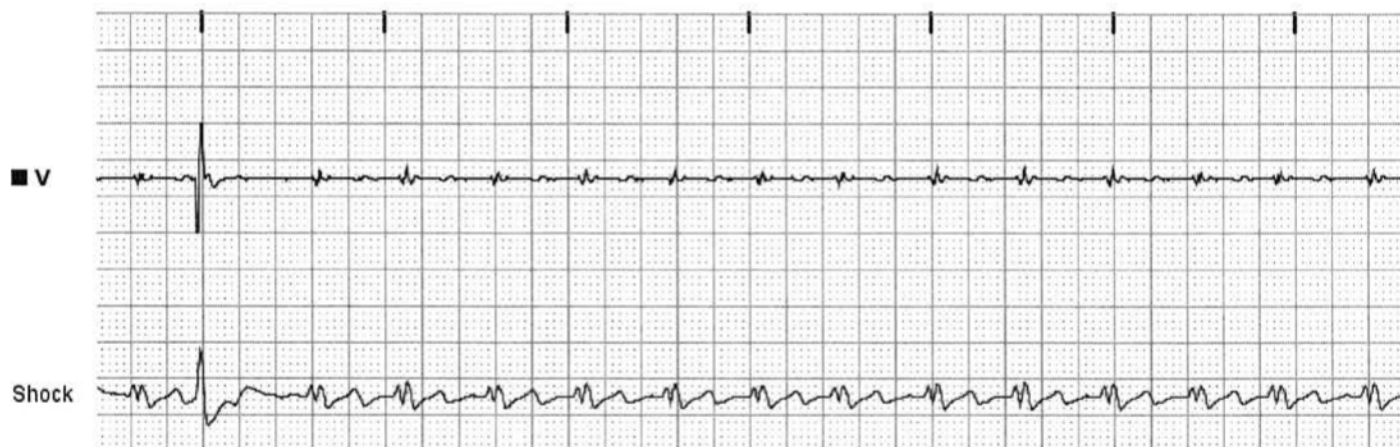


VS	VS 473	VS 475	VS 473	VS 475	VF 273		VS 475	VS 475	VS 475	VF 265	VF 268	VF 263		VS 478	VF 210	VF 263	
					VF 205					VF 210	VF 205	VF 210			VF 265	Suddn V-Epsd	VF 21

25 mm/s

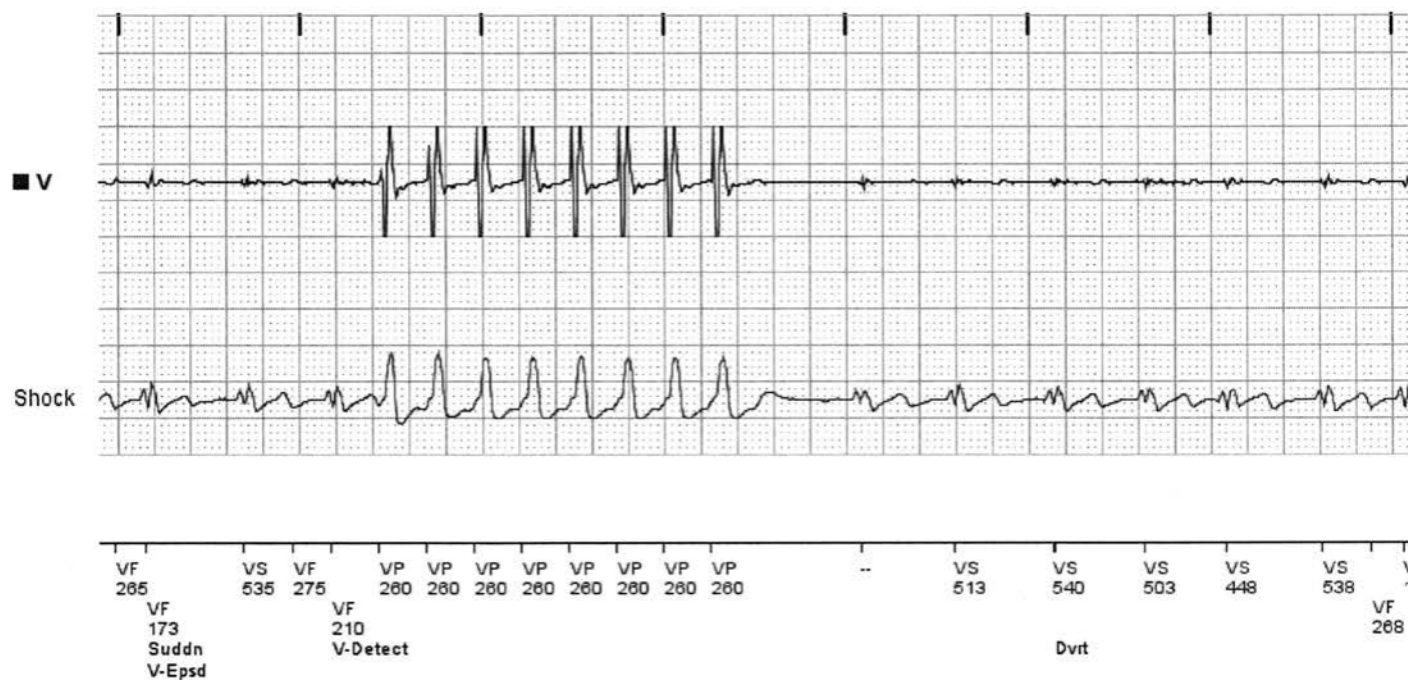
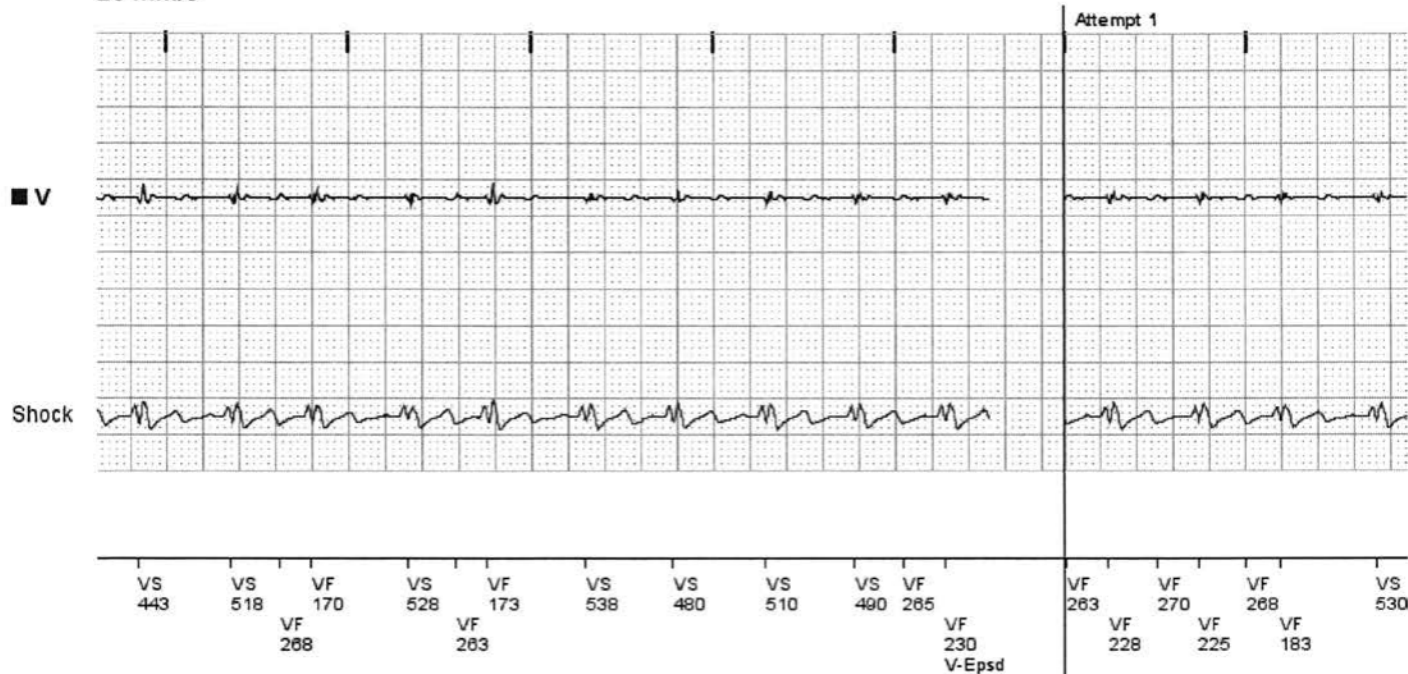


VF 268 VF 208 V-Detect Chrg
VF 205 VF 208 VF 210 VS 473 VF 208 VF 265 VS 475 VF 263 VF 213 VS 473 VF 210 VS 475 VF 265 VF 210 VS 473 VF 178 VP 855

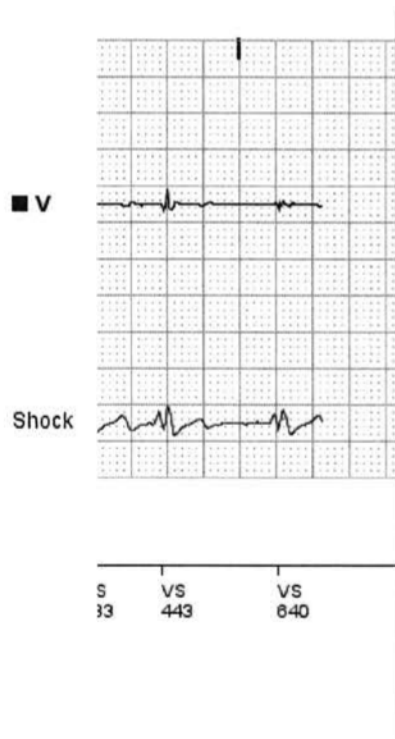


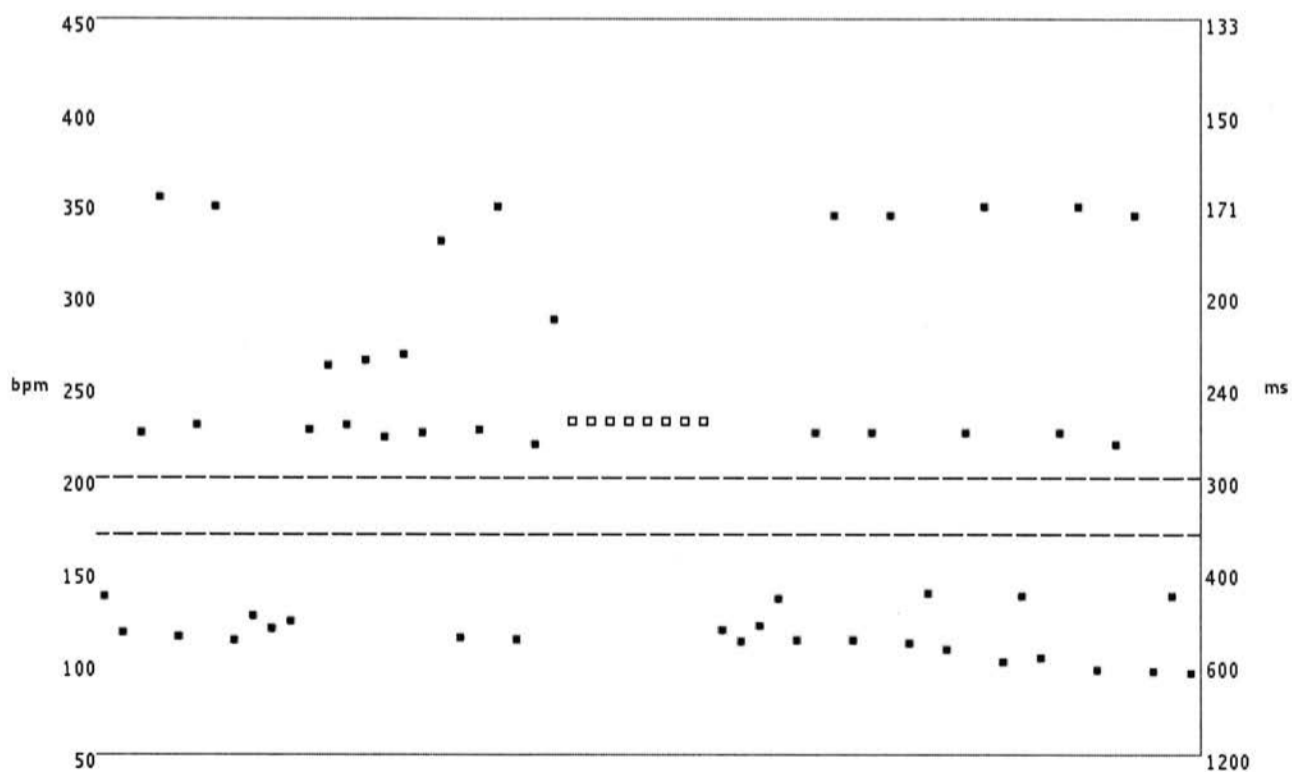
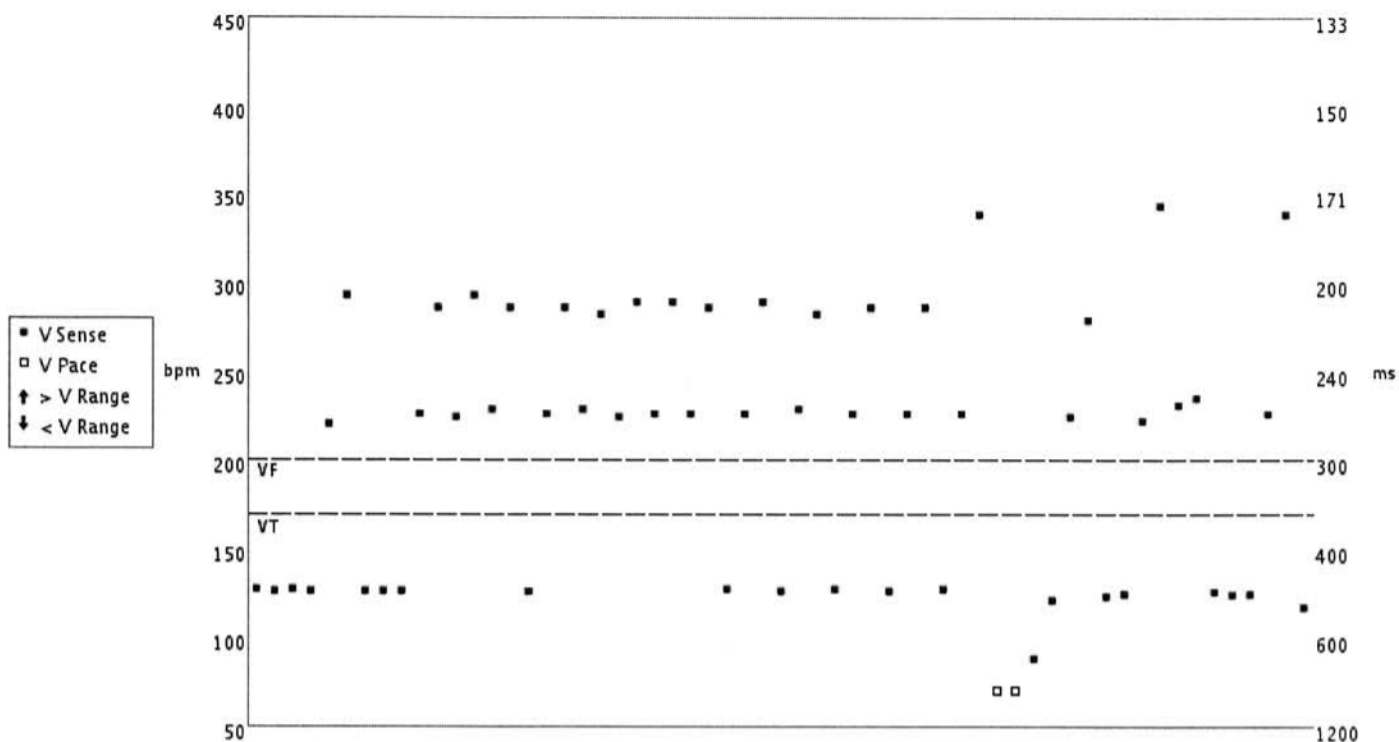
VP 855 VS 680 -- VS 495 VF 268 VF 215 VS 488 VS 483 VF 175 VF 260 VF 255 VS 478 VS 485 VS 483 VF 178 VS 513
Chrg Dvrt

25 mm/s



25 mm/s





Event V-127 25 Jan 2014 19:01

VT Event Onset

Avg V Rate 212 bpm
Detection Onset/Stability
Onset Percent

Detection

Avg V Rate 171 bpm
Rate Zone VF
Stability (131 ms, Off)
SRD Met (False, Off)
ATP Timeout False
Onset Intvl (67 ms, Off)
Onset % 18 %

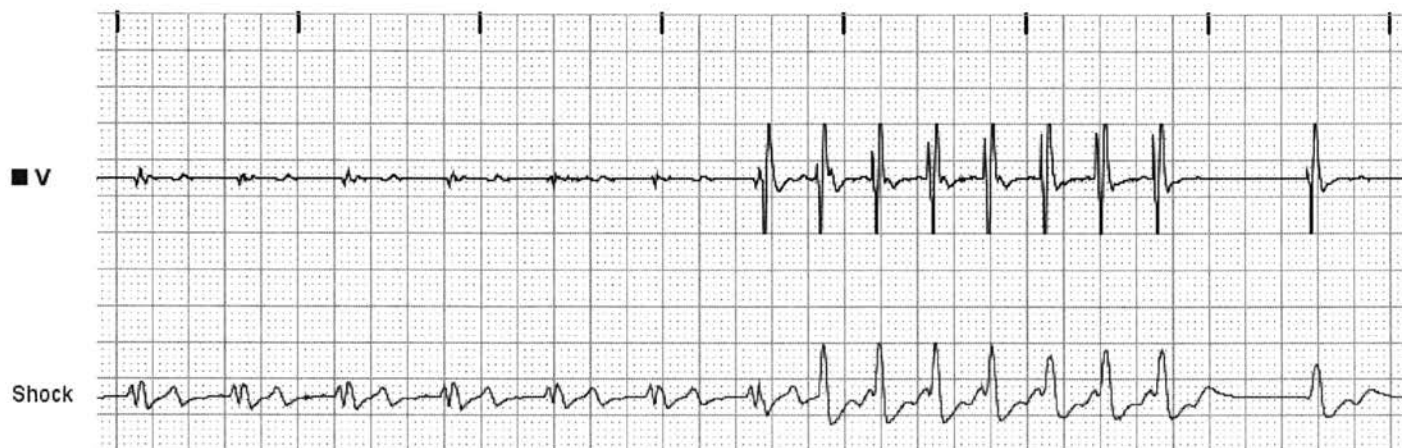
Attempt 1, 41J V Shock

Elapsed Time 00:00:05
Aborted Attempt
VF ATP delivered, no shock attempted due to fail to reconfirm

Event Ended 00:00:20



25 mm/s



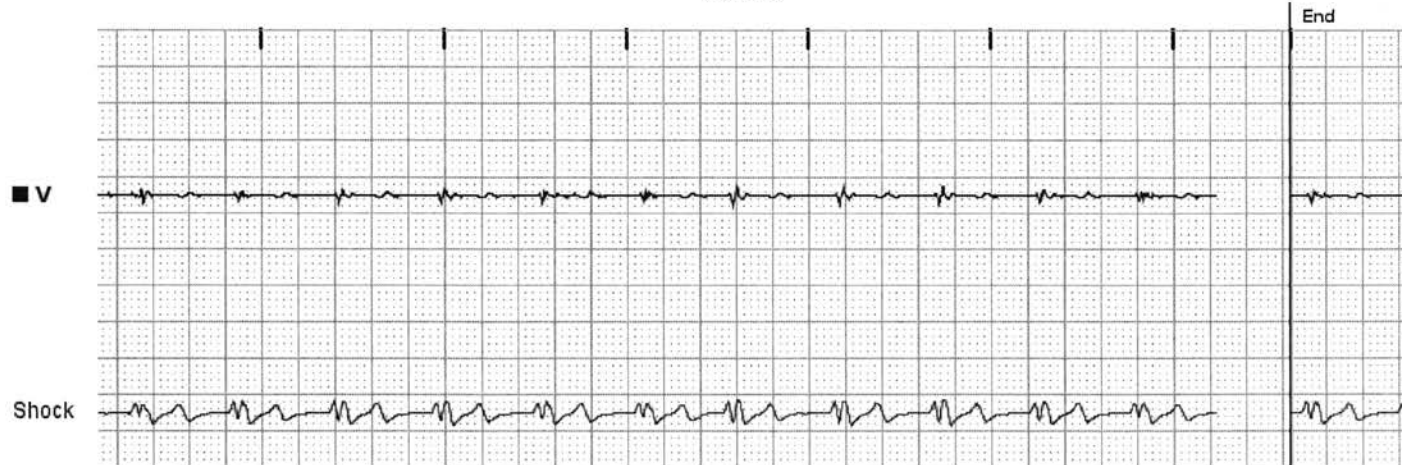
VF 290 VS 568 VT 310 VF 270 VF 300 VF 270 VT 303 VS 558 VP 308 VP 308 VP 308 VP 308 VP 308 VP 308 VP 855

F 73

Suddn V-Epsd

V-Dur Unstb

Unstb V-Detect



VS 798 VS 535 VF 265 VF 283 VF 290 VS 555 VF 275 VF 283 VS 490 VS 585 VS 548 VS 550 VS 548 VS 543 VF 273

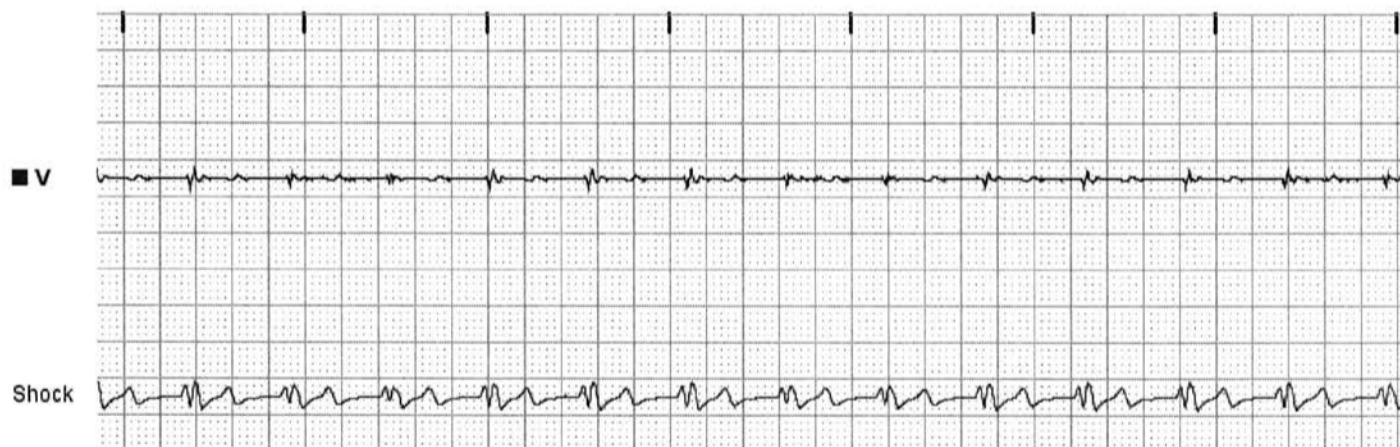
Dvrt

End

25 mm/s



VF 258 VS 555 VS 540 VS 553 VS 543 VS 545 VS 538 VS 543 VS VS VS 545 VS 550 VF 270 VF 275 VS 545 E

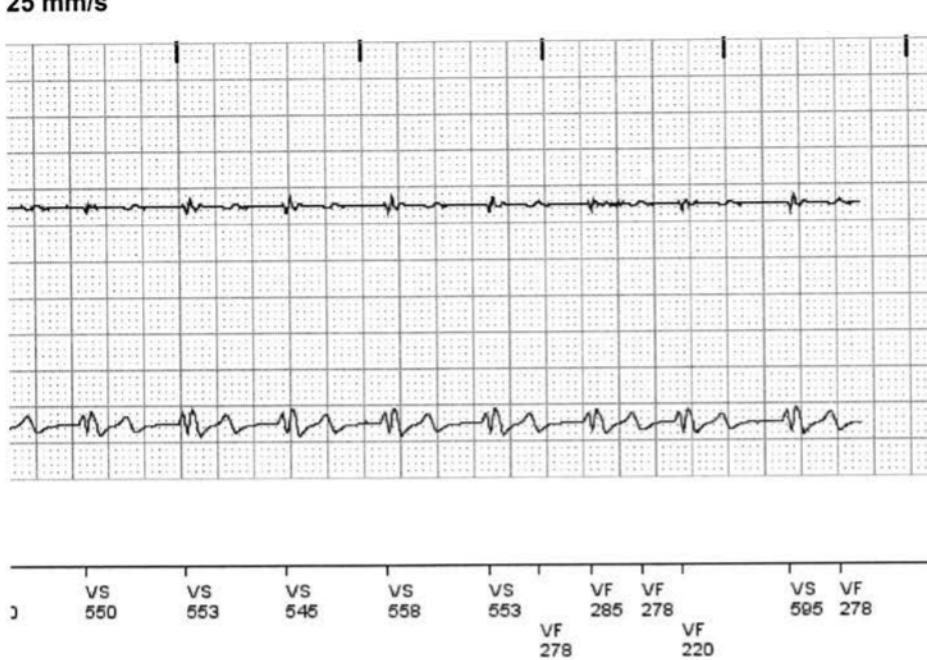


VS 43 VS 548 VS 548 VF 275 VF 275 VF 268 VS 548 VS 543 VS 553 VS 543 VS 545 VF 263 VS 563 VS 548 VF 281
VF 273 VF 275 VF 278

25 mm/s

■ V

Shock



- V Sense
- V Pace
- ↑ > V Range
- ↓ < V Range

