

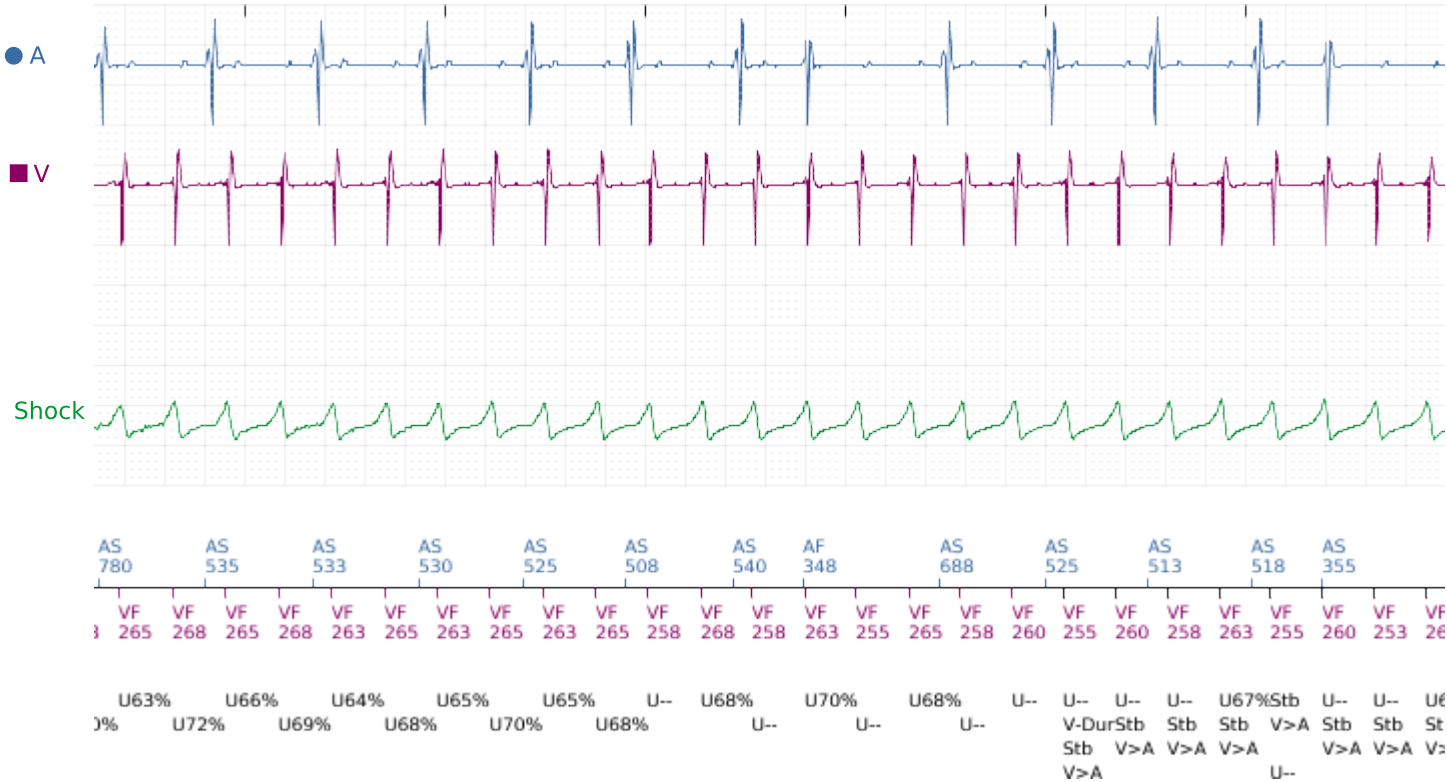
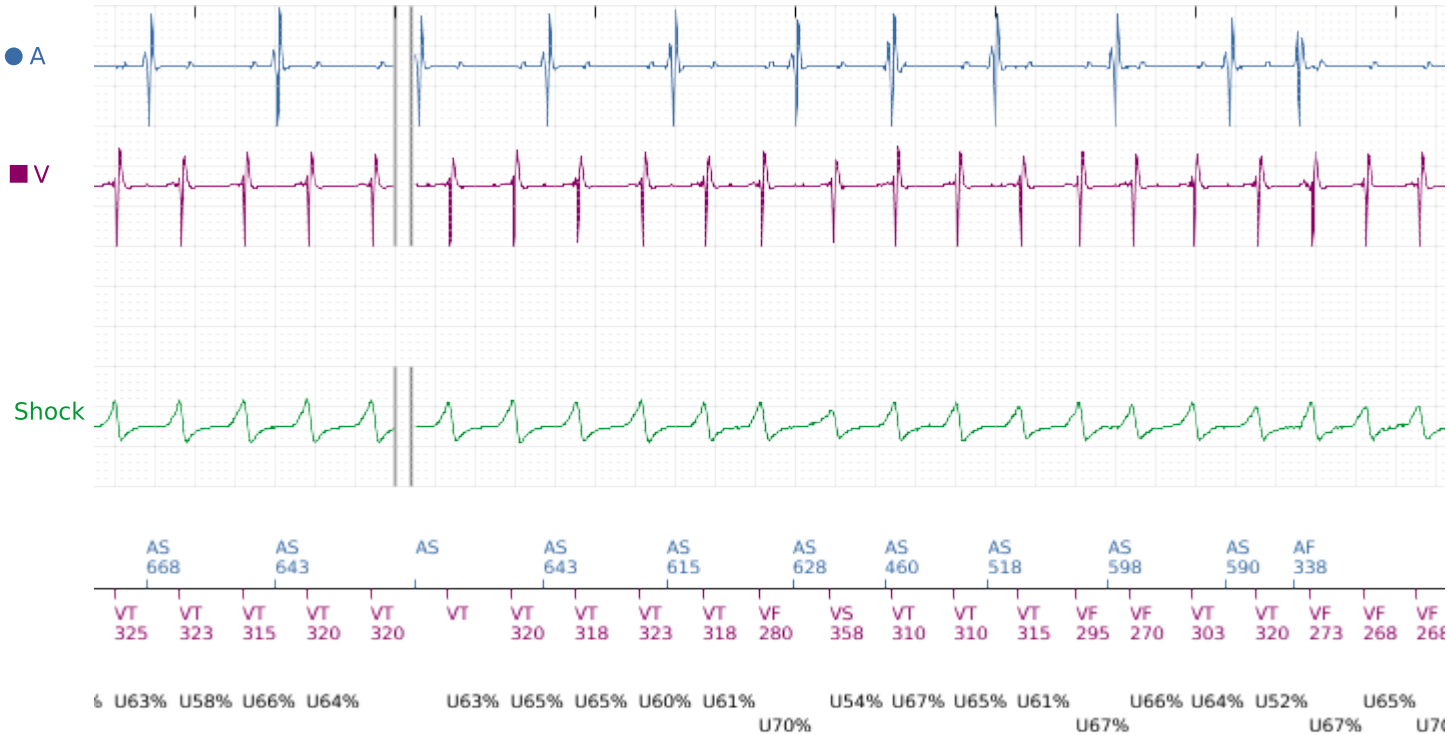
V-48: 03 May 2021 22:21, VT, A Rate: 89 min⁻¹, V Rate: 194 min⁻¹

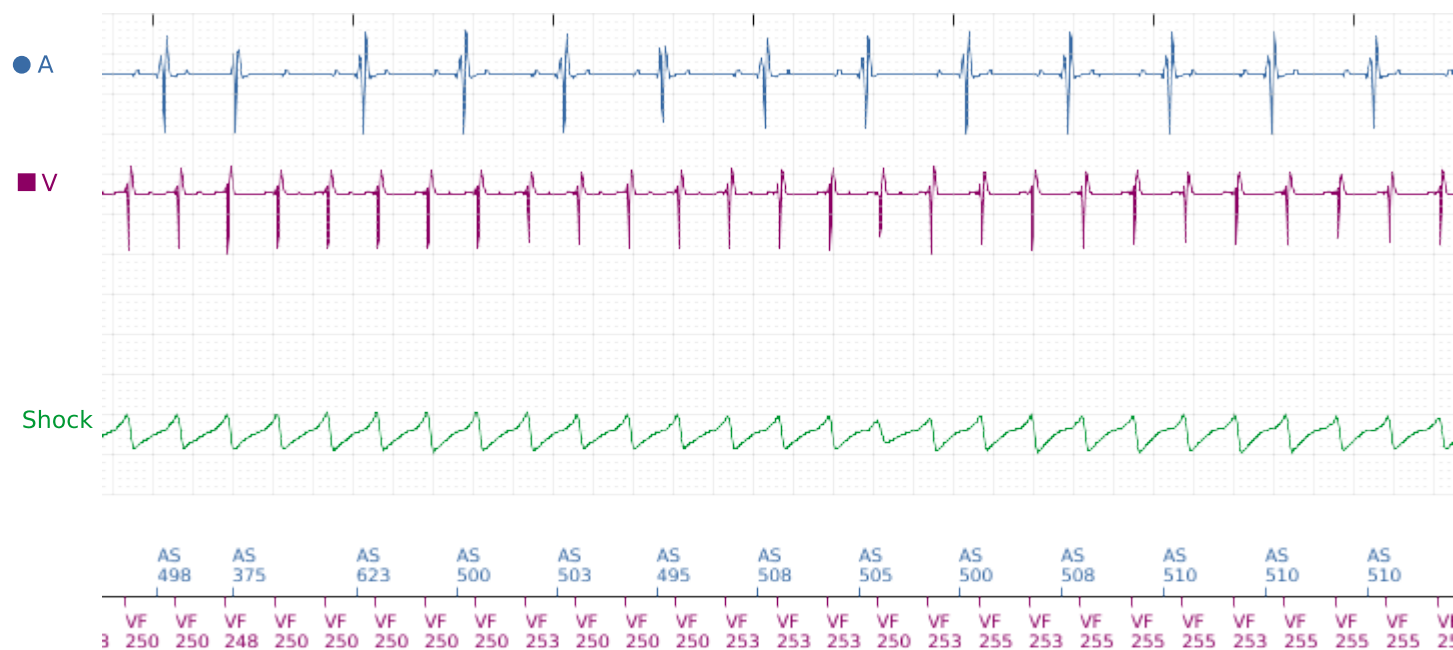
Detail

VT Event Onset			
Avg A Rate	89 min ⁻¹		
Avg V Rate	194 min ⁻¹		
Detection	Rhythm ID		
Template	03 May 2021 09:00		
RhythmMatch™ Threshold	94 %		
At V-Detect		Attempt 1, 41 J V Shock	
Avg A Rate	122 min ⁻¹	Elapsed Time	00:00:19
Avg V Rate	238 min ⁻¹	VF ATP delivered prior to shock	
Rate Zone	VF	Shock Information	
Stability	(5 ms, Off)	Charge Time	9.3 s
V>A Rate	(True, Off)	Lead Impedance	80 Ω
AFib	(False, Off)	Lead Polarity	Initial
RhythmID Correlated	False		
RhythmMatch™	Too Fast		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 2, 41 J V Shock	
Avg A Rate	73 min ⁻¹	Elapsed Time	00:00:38
Avg V Rate	233 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	7.4 s
Stability	(74 ms, Off)	Lead Impedance	80 Ω
V>A Rate	(True, Off)	Lead Polarity	Initial
AFib	(False, Off)		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 3, 41 J Max V Shock	
Avg A Rate	109 min ⁻¹	Elapsed Time	00:00:53
Avg V Rate	313 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	7.3 s
Stability	(92 ms, Off)	Lead Impedance	82 Ω
V>A Rate	(True, Off)	Lead Polarity	Initial
AFib	(False, Off)		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 4, 41 J Max V Shock	
Avg A Rate	61 min ⁻¹	Elapsed Time	00:01:07
Avg V Rate	192 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	7.3 s
Stability	(102 ms, Off)	Lead Impedance	78 Ω
V>A Rate	(True, Off)	Lead Polarity	Initial
AFib	(False, Off)		
SRD Met	(False, Off)		
ATP Timeout	False		
Event Ended			00:01:46

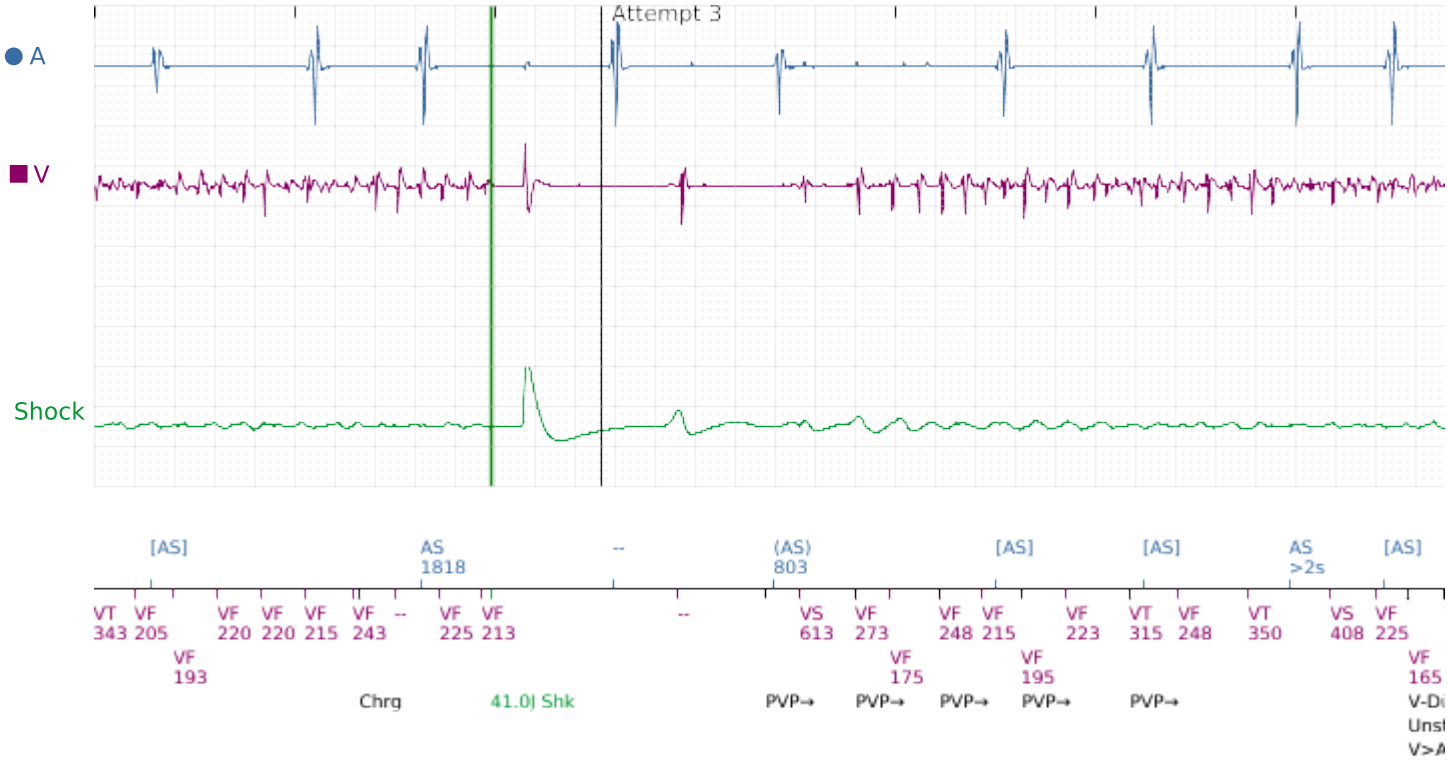
EGM displayed at 25mm per second

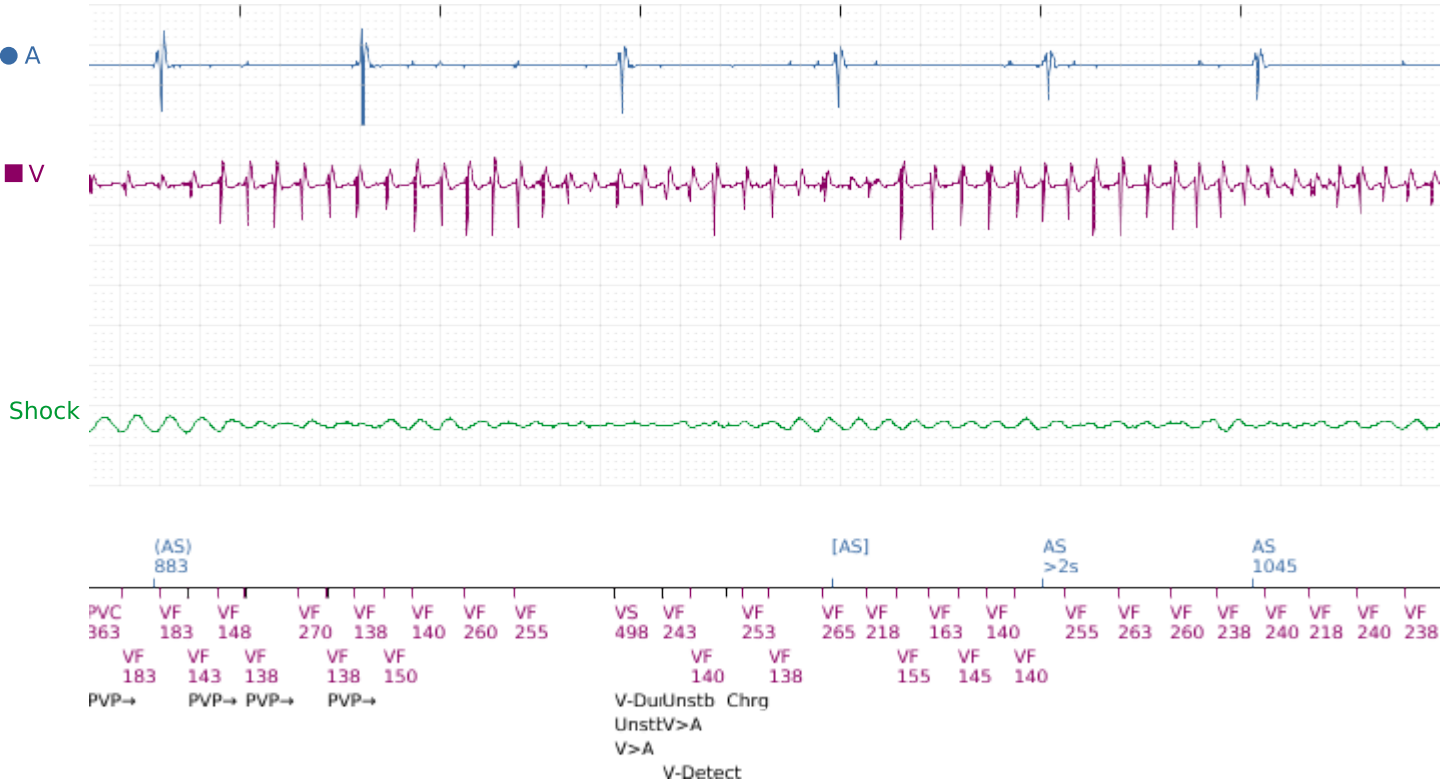
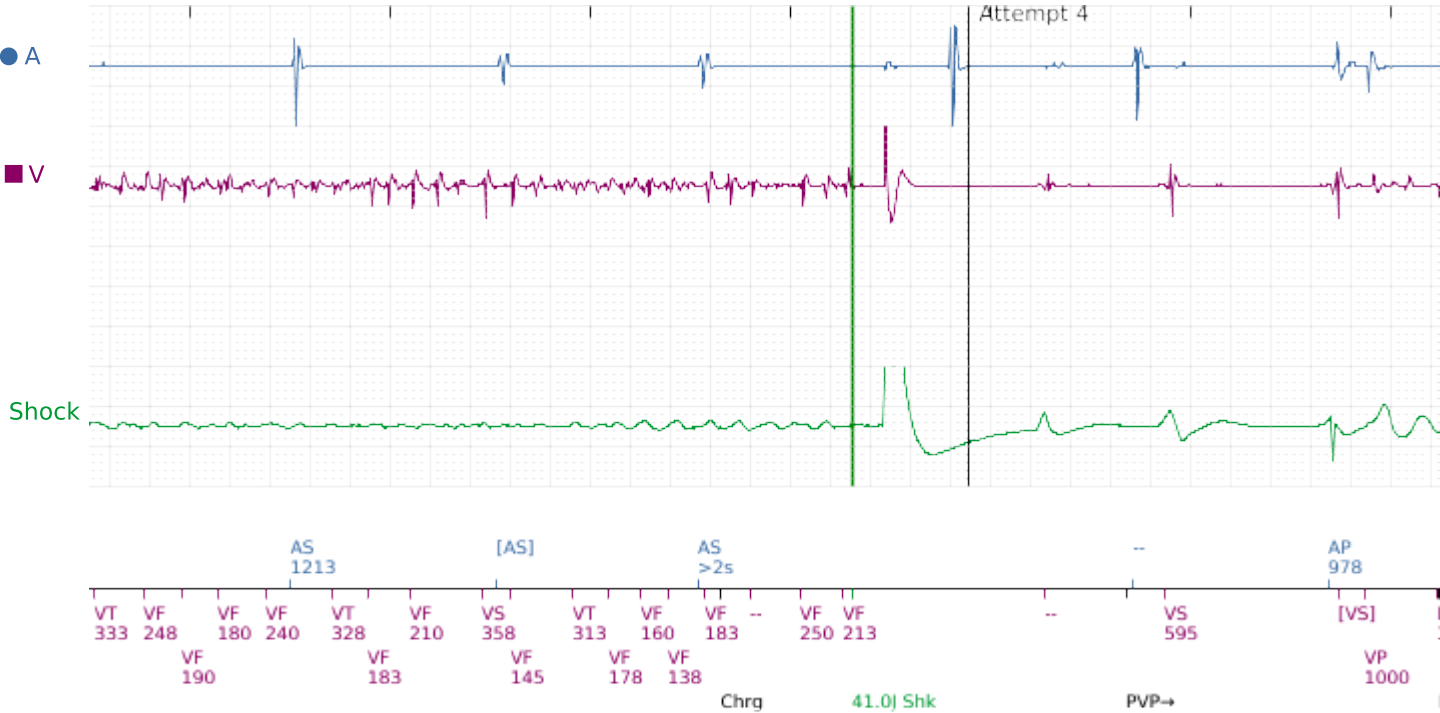


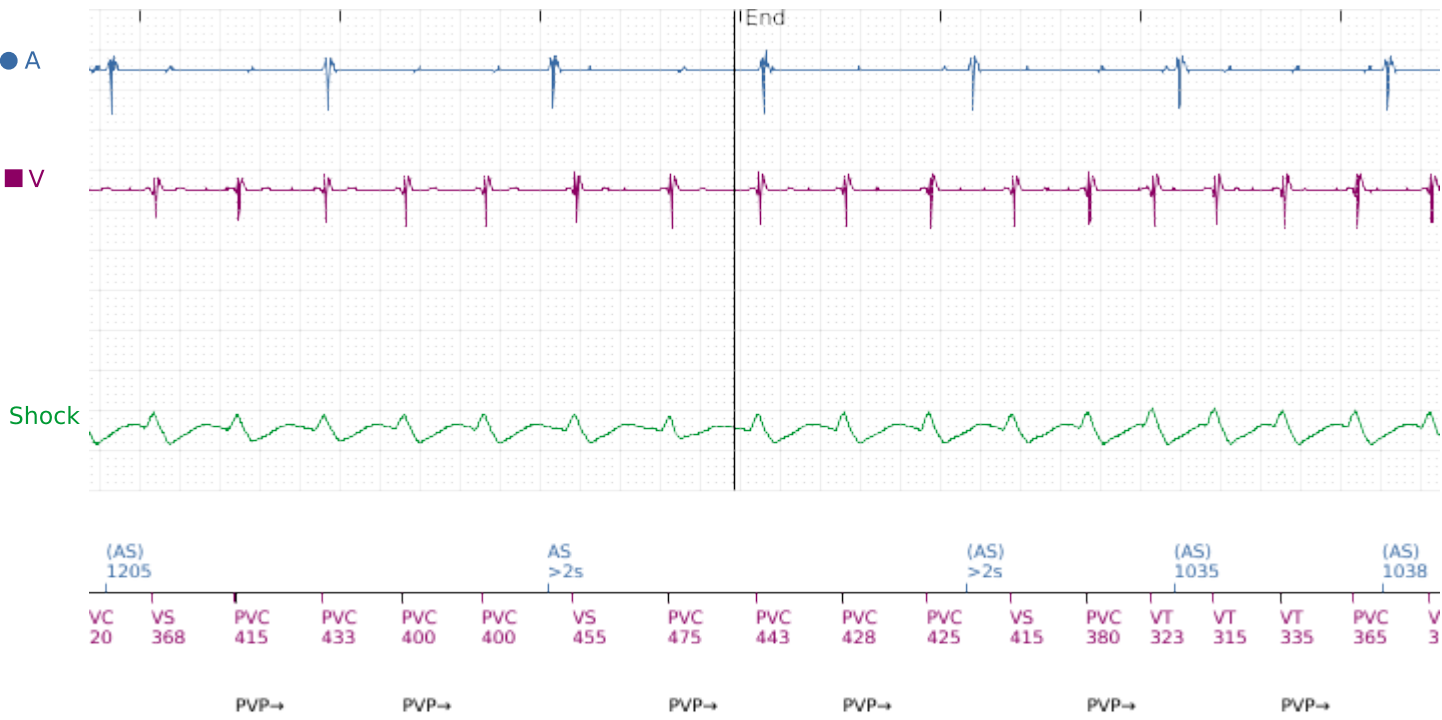
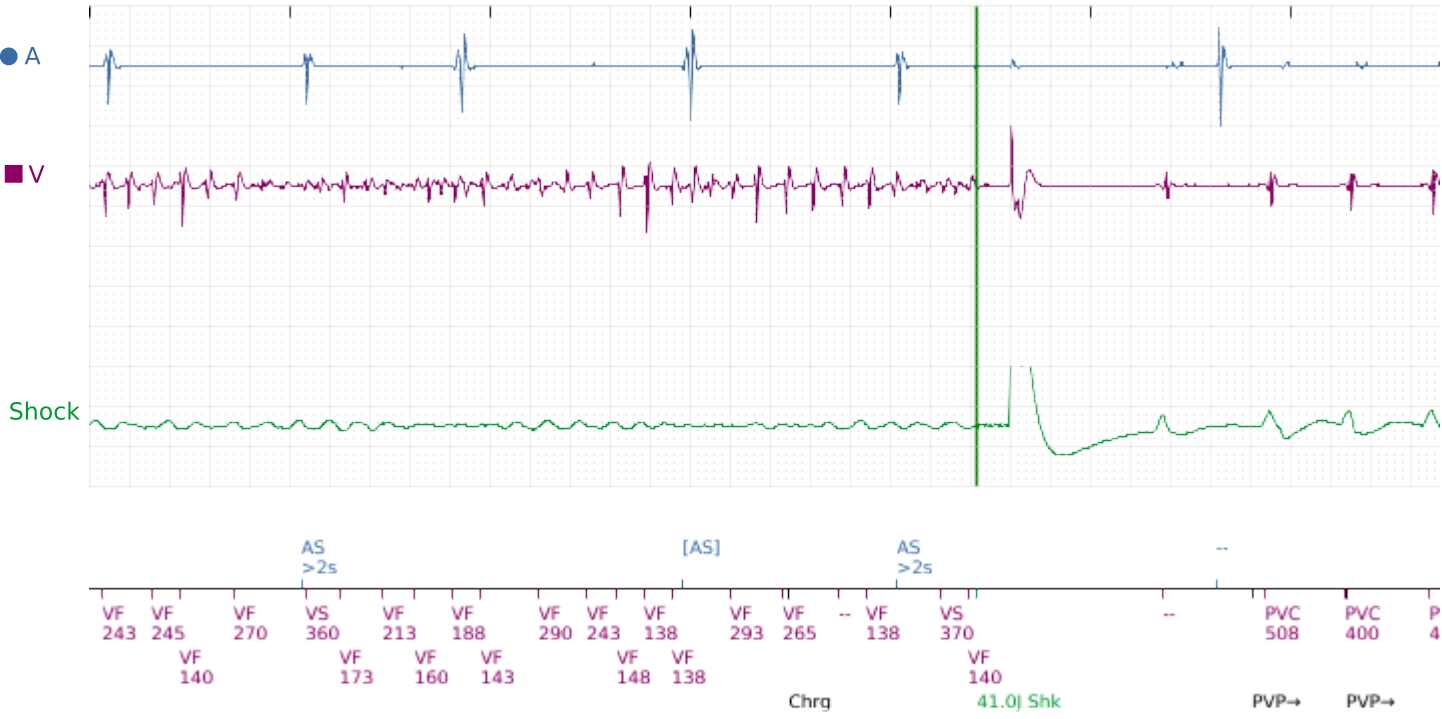


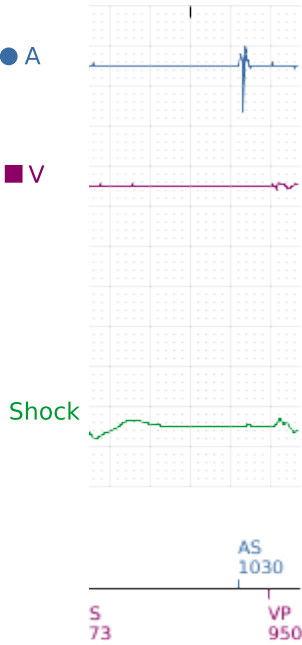












↑ > V Range	↓ < V Range	■ V Sense	□ V Pace
↑ > A Range	↓ < A Range	• A Sense	○ A Pace

