

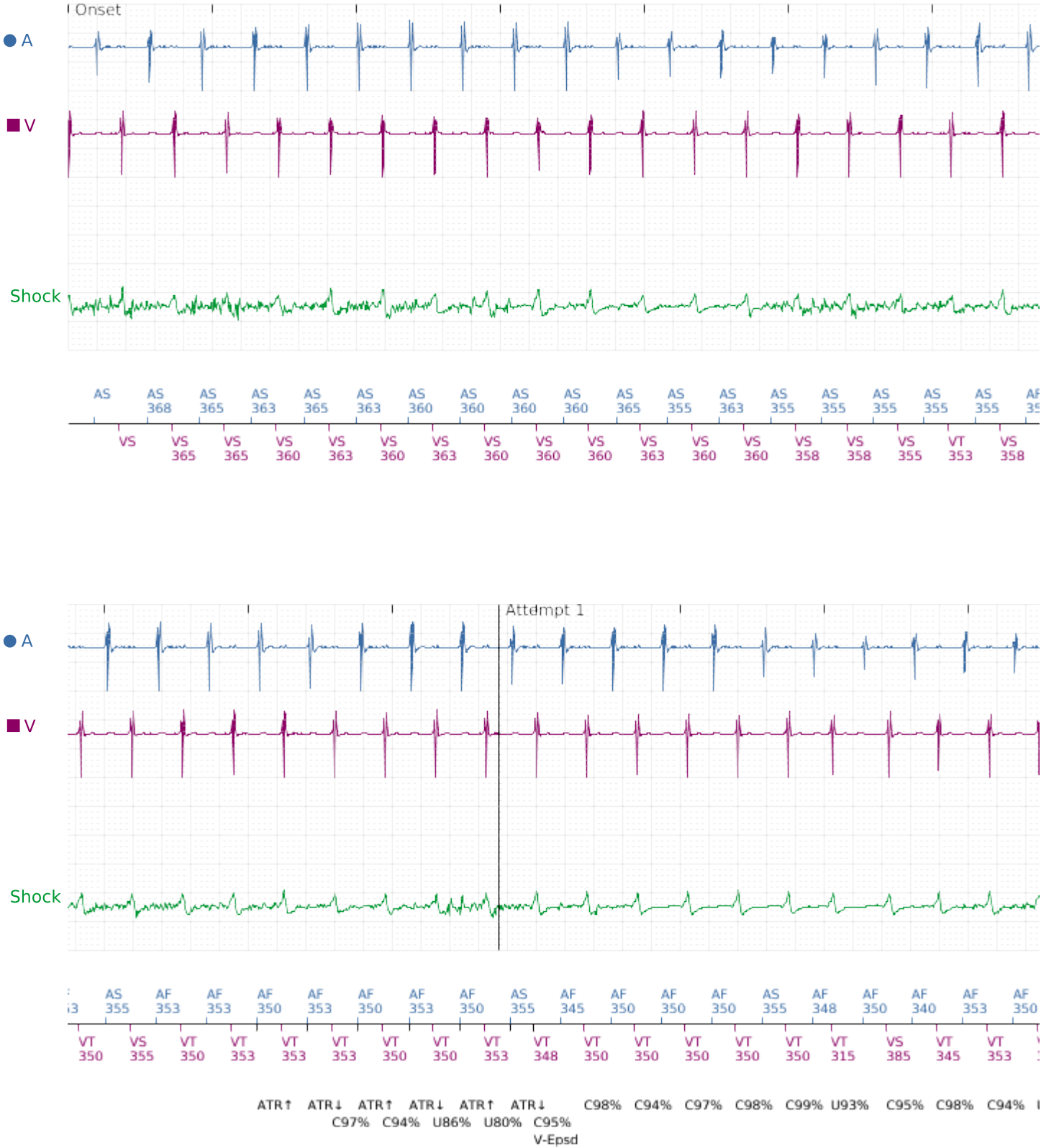
LATITUDE™ Patient Management - Event Detail Report		Report Created: 18 Jan 2023
	Date of Birth:	Latest Device Transmission: 15 Jan 2023 04:11 CET
	Device: AUTOGEN EL ICD D176	Last Office Interrogation: 28 Jul 2022
	Clinic:	Implant Date:
	Search Tags:	Patient Group:
	Tachy Mode: Monitor + Therapy	

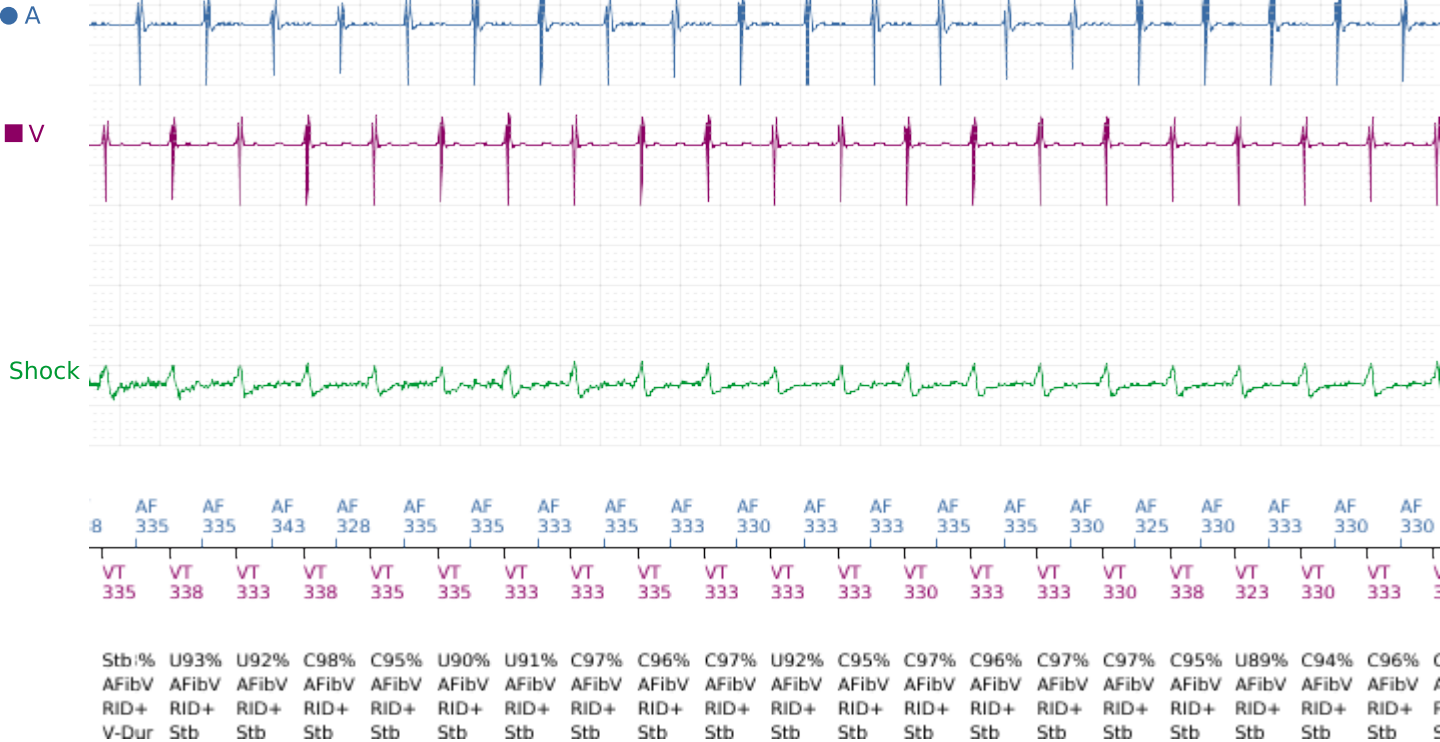
V-98: 20 Oct 2016 08:30, VT, A Rate: 170 min⁻¹, V Rate: 171 min⁻¹

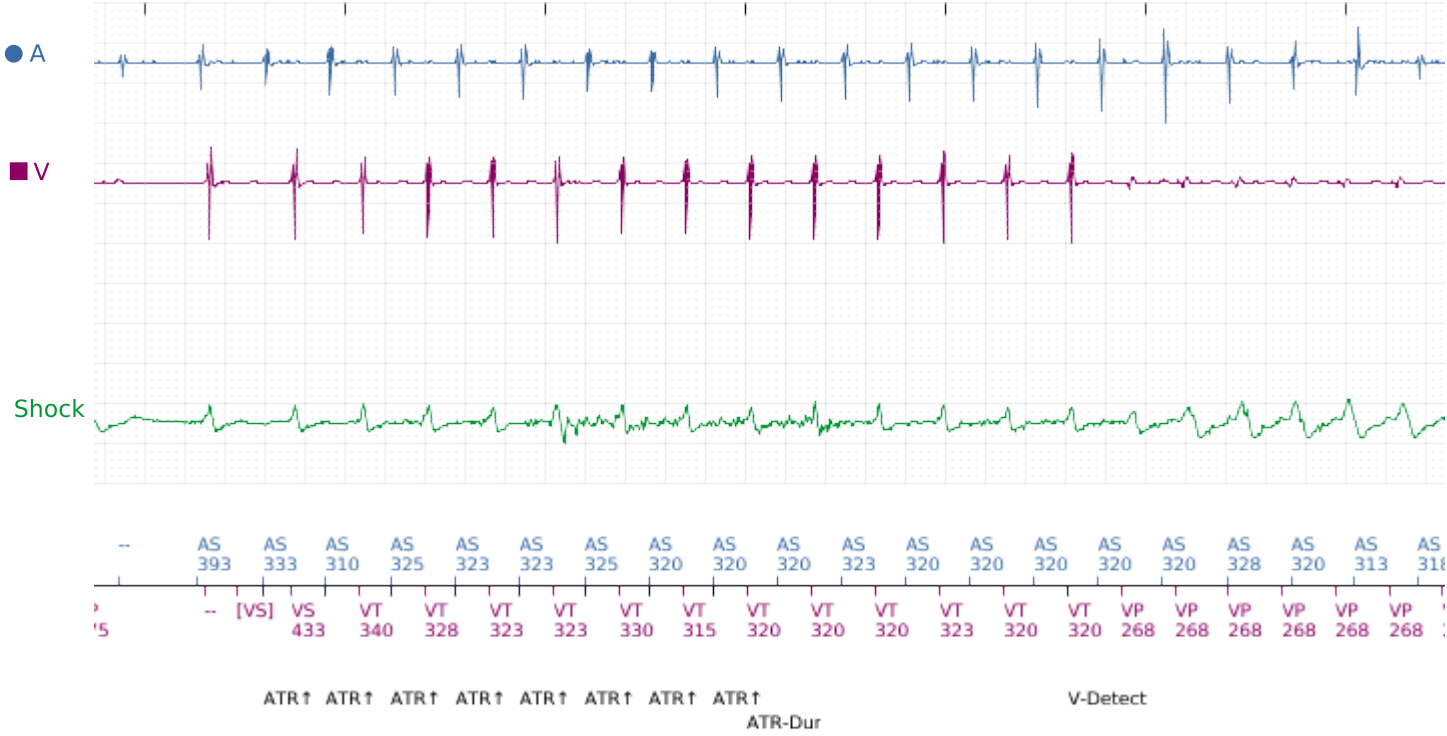
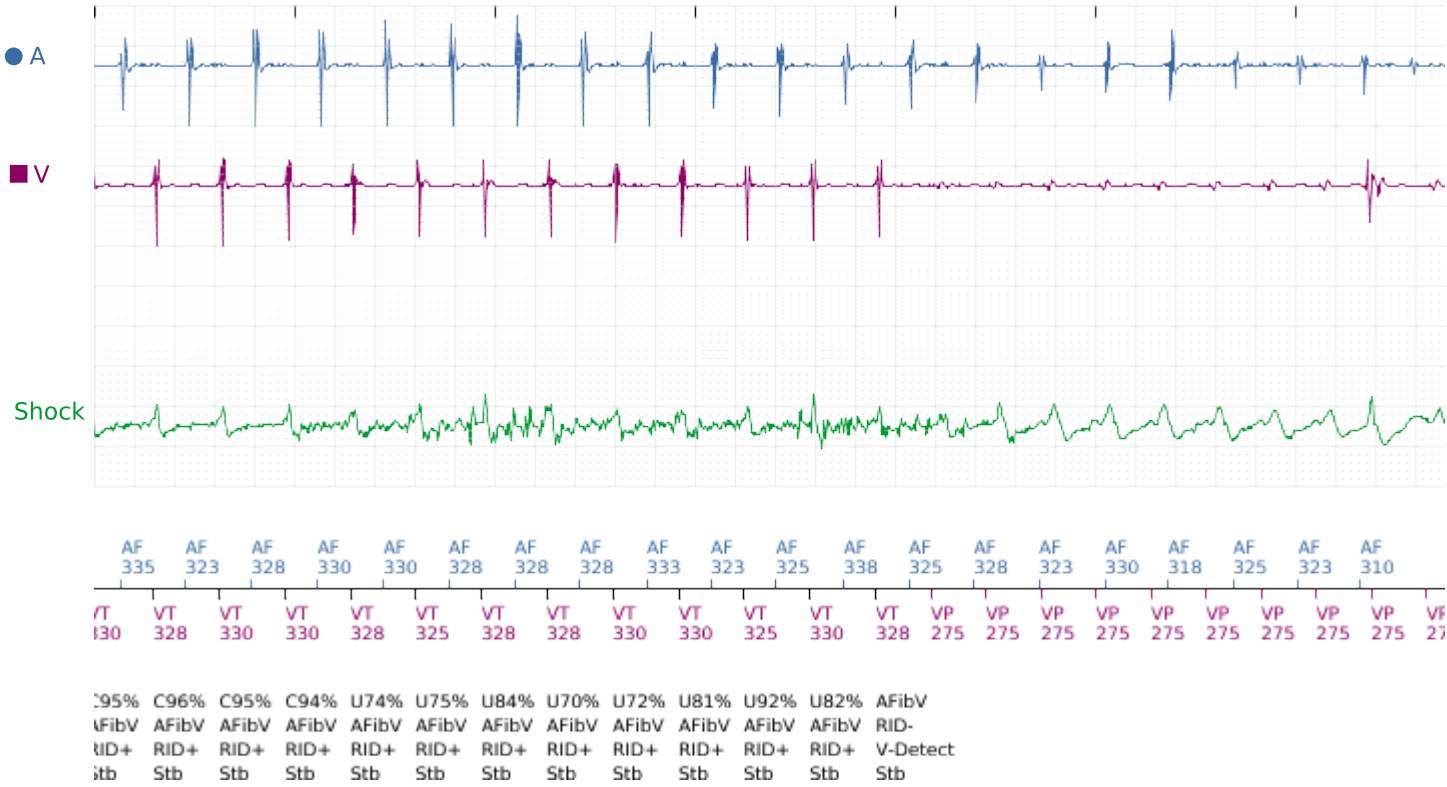
Detail

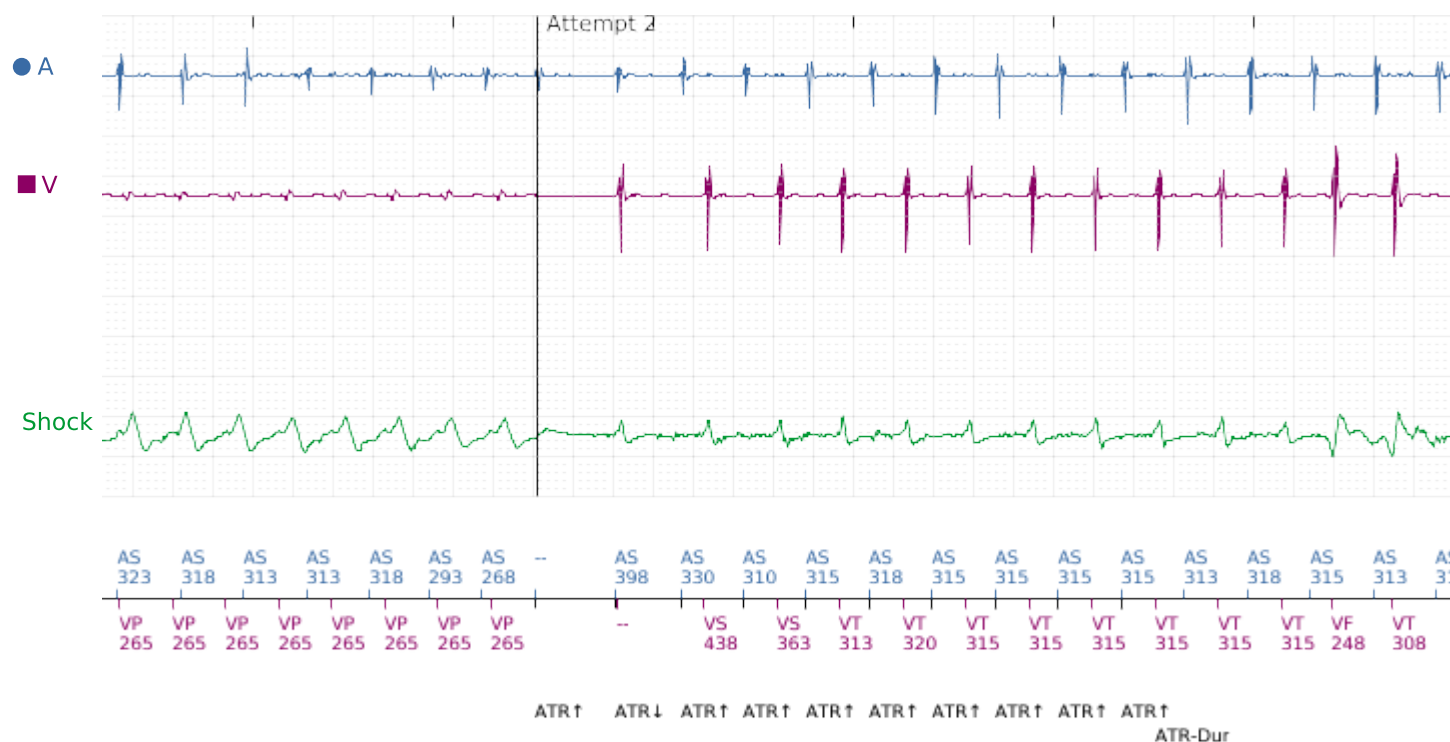
VT Event Onset			
Avg A Rate	170 min ⁻¹		
Avg V Rate	171 min ⁻¹		
Detection	Rhythm ID		
Template	20 Oct 2016 04:05		
RhythmMatch™ Threshold	94 %		
At Inhibit			
Stability	3 ms	Attempt 1, Burst V ATP	
V>A Rate	False	Elapsed Time	00:00:21
AFib	True	Inhibited Attempt	
RhythmID Correlated	True	ATP Information	
RhythmMatch™	97 %	Number of Bursts	3
At V-Detect			
Avg A Rate	182 min ⁻¹		
Avg V Rate	183 min ⁻¹		
Rate Zone	VT		
RhythmMatch™	92 %		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect			
Avg A Rate	192 min ⁻¹	Attempt 2, Ramp V ATP	
Avg V Rate	192 min ⁻¹	Elapsed Time	00:00:44
Rate Zone	VT	ATP Information	
ATP Timeout	False	Number of Bursts	3
At V-Detect			
Avg A Rate	197 min ⁻¹	Attempt 3, 41 J V Shock	
Avg V Rate	197 min ⁻¹	Elapsed Time	00:01:07
Rate Zone	VT	Shock Information	
ATP Timeout	False	Charge Time	8.8 s
		Lead Impedance	54 Ω
		Lead Polarity	Initial
At V-Detect			
Avg A Rate	199 min ⁻¹	Attempt 4, 41 J V Shock	
Avg V Rate	182 min ⁻¹	Elapsed Time	00:01:21
Rate Zone	VT	Shock Information	
Stability	12 ms	Charge Time	6.9 s
V>A Rate	False	Lead Impedance	55 Ω
AFib	True	Lead Polarity	Initial
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect			
Avg A Rate	72 min ⁻¹	Attempt 5, 41 J Max V Shock	
Avg V Rate	180 min ⁻¹	Elapsed Time	00:01:33
Rate Zone	VT	Shock Information	
Stability	26 ms	Charge Time	6.9 s
		Lead Impedance	58 Ω
		Lead Polarity	Initial

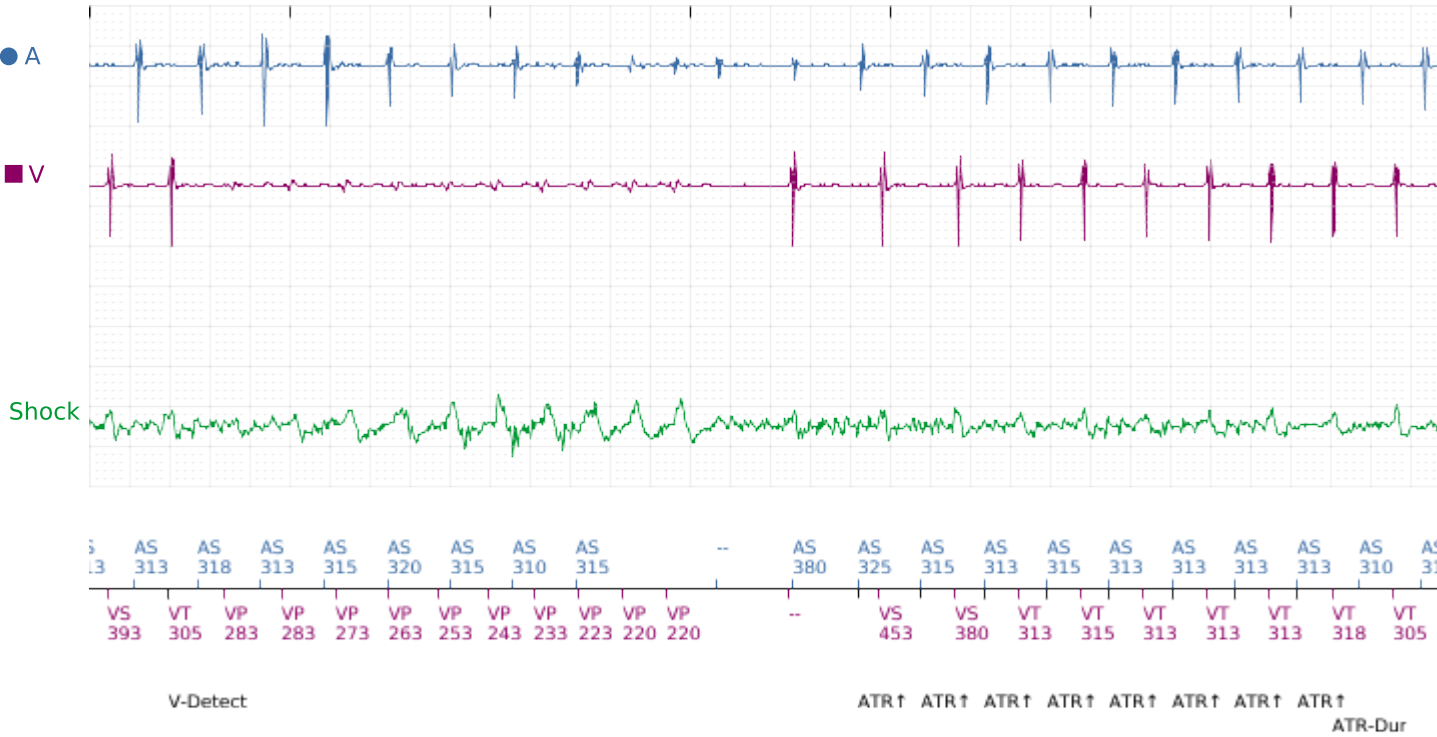
V>A Rate	True		
AFib	False		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 6, 41 J Max V Shock	
Avg A Rate	197 min ⁻¹	Elapsed Time	00:01:46
Avg V Rate	176 min ⁻¹	Shock Information	
Rate Zone	VT	Charge Time	6.9 s
Stability	15 ms	Lead Impedance	56 Ω
V>A Rate	True	Lead Polarity	Initial
AFib	True		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 7, 41 J Max V Shock	
Avg A Rate	196 min ⁻¹	Elapsed Time	00:01:58
Avg V Rate	197 min ⁻¹	Shock Information	
Rate Zone	VT	Charge Time	7.0 s
Stability	9 ms	Lead Impedance	60 Ω
V>A Rate	False	Lead Polarity	Initial
AFib	True		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 8, 41 J Max V Shock	
Avg A Rate	191 min ⁻¹	Elapsed Time	00:02:11
Avg V Rate	189 min ⁻¹	Shock Information	
Rate Zone	VT	Charge Time	7.0 s
Stability	14 ms	Lead Impedance	58 Ω
V>A Rate	False	Lead Polarity	Reversed
AFib	True		
SRD Met	(False, Off)		
ATP Timeout	False		
At V-Detect		Attempt 9, Non Therapy V	
Avg A Rate	189 min ⁻¹	Elapsed Time	00:02:28
Avg V Rate	189 min ⁻¹	Attempt Information	
Rate Zone	VT	All programmed therapy has been delivered.	
Stability	2 ms		
V>A Rate	False		
AFib	True		
SRD Met	(False, Off)		
ATP Timeout	False		
Event Ended			00:03:48
EGM displayed at 25mm per second			

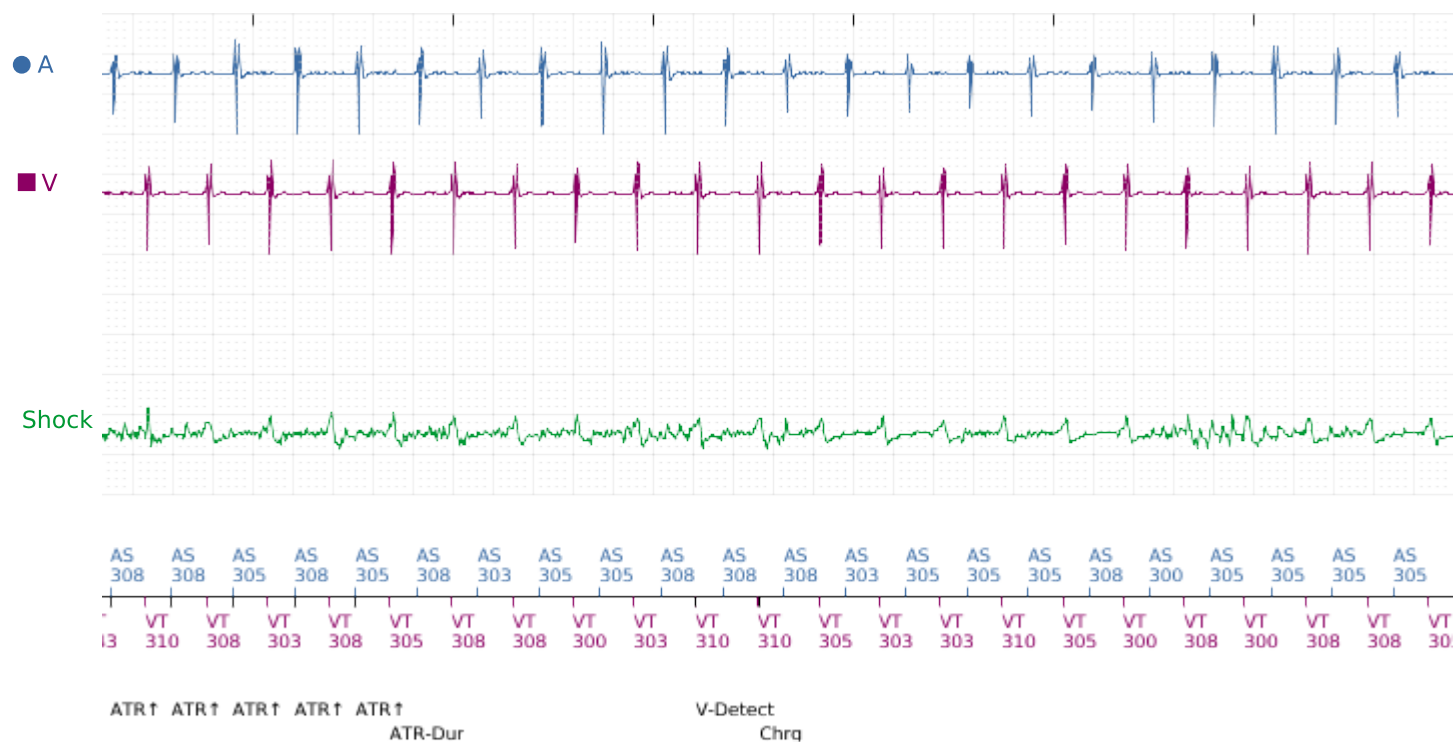


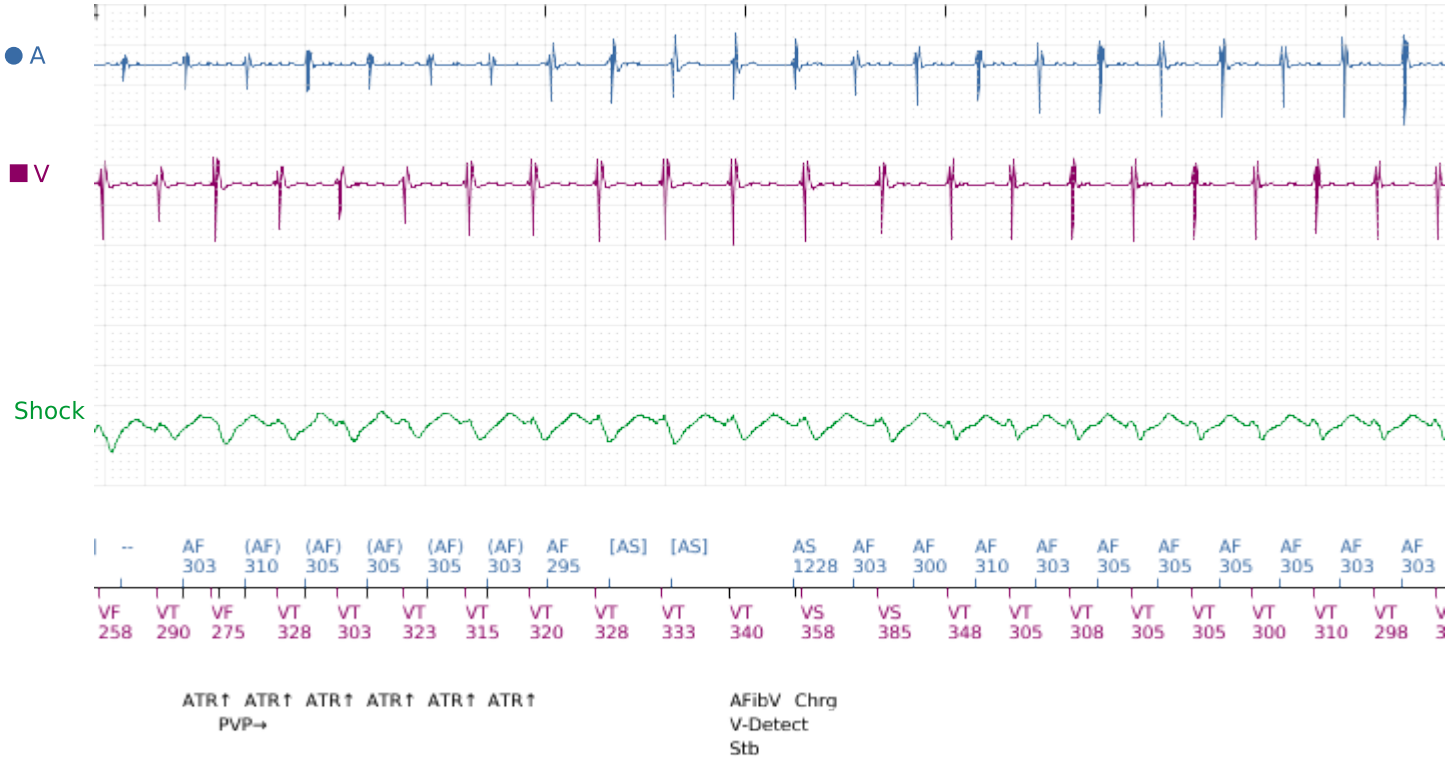


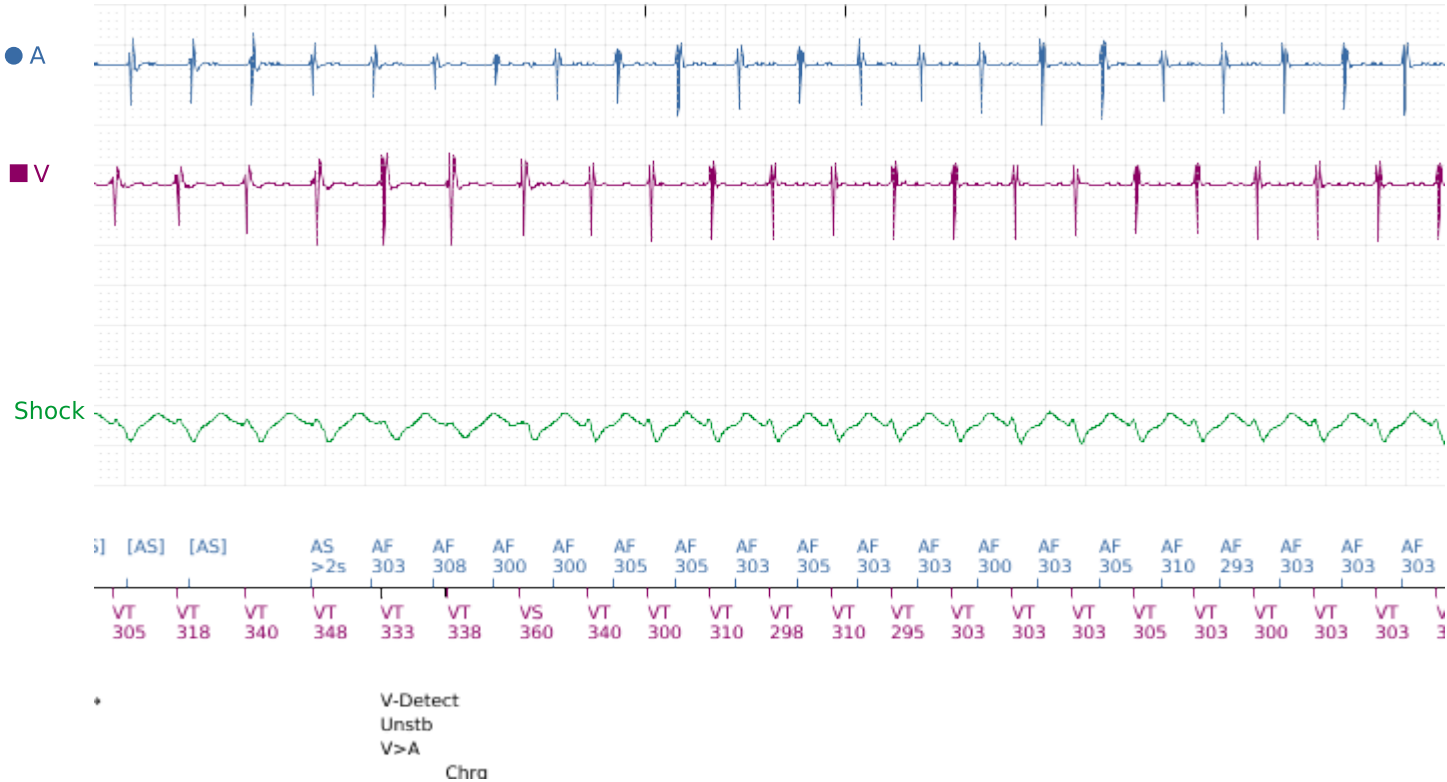
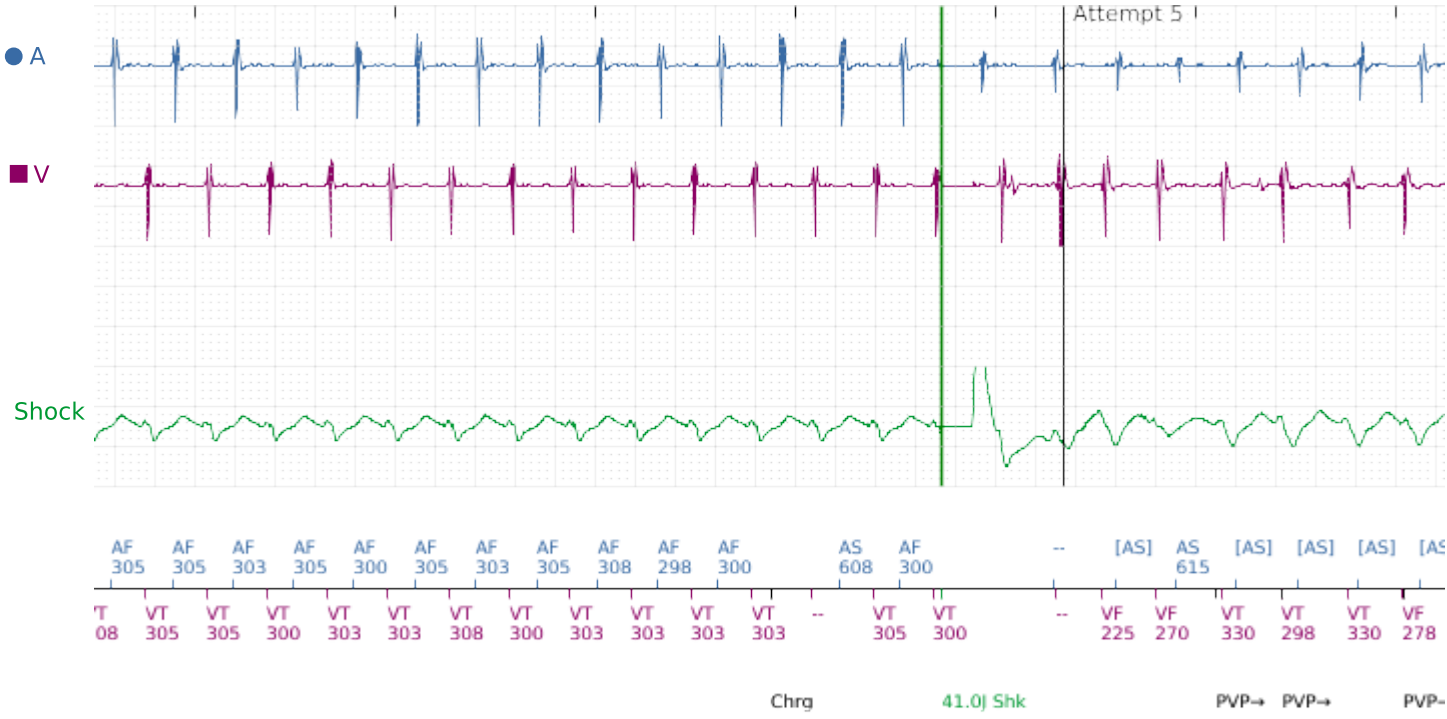


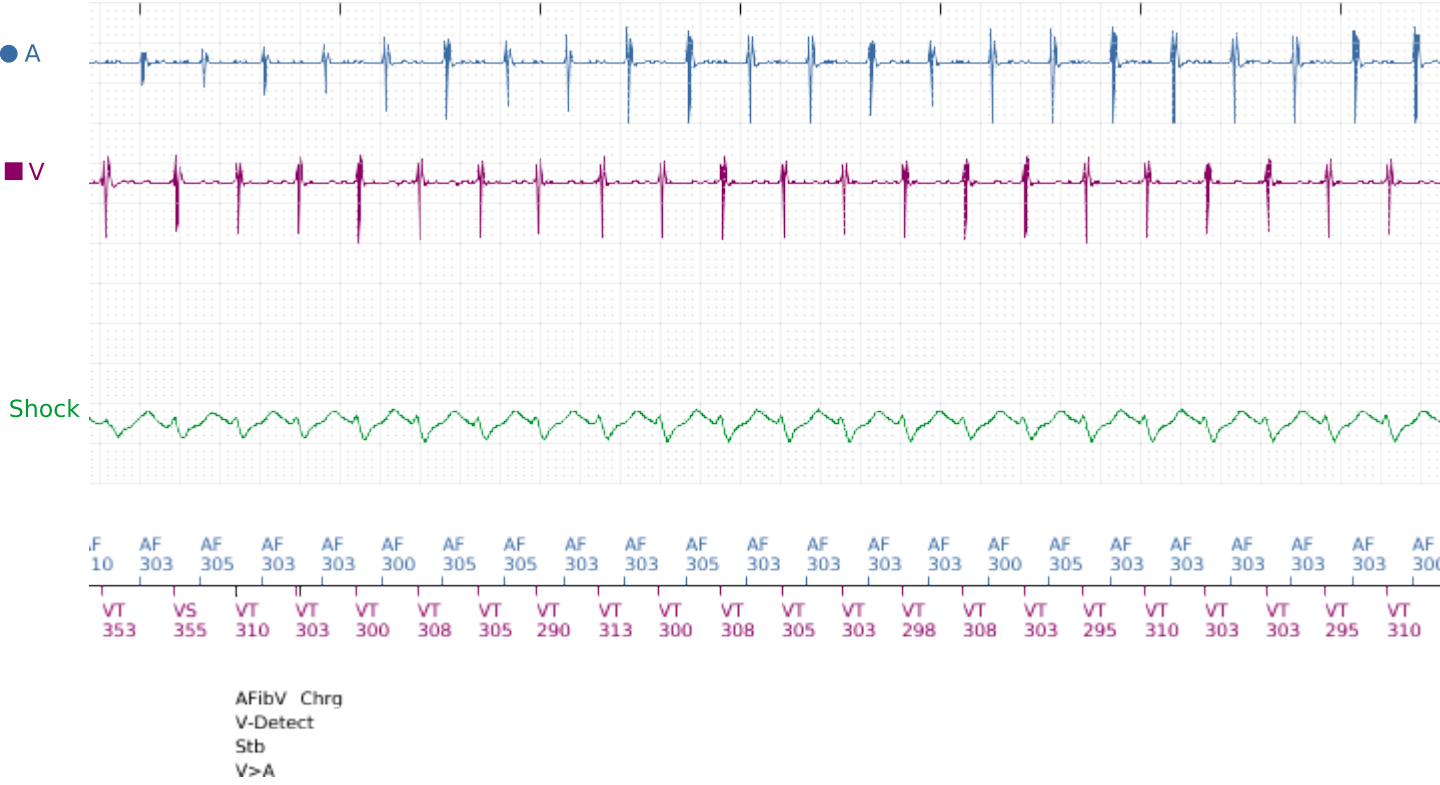
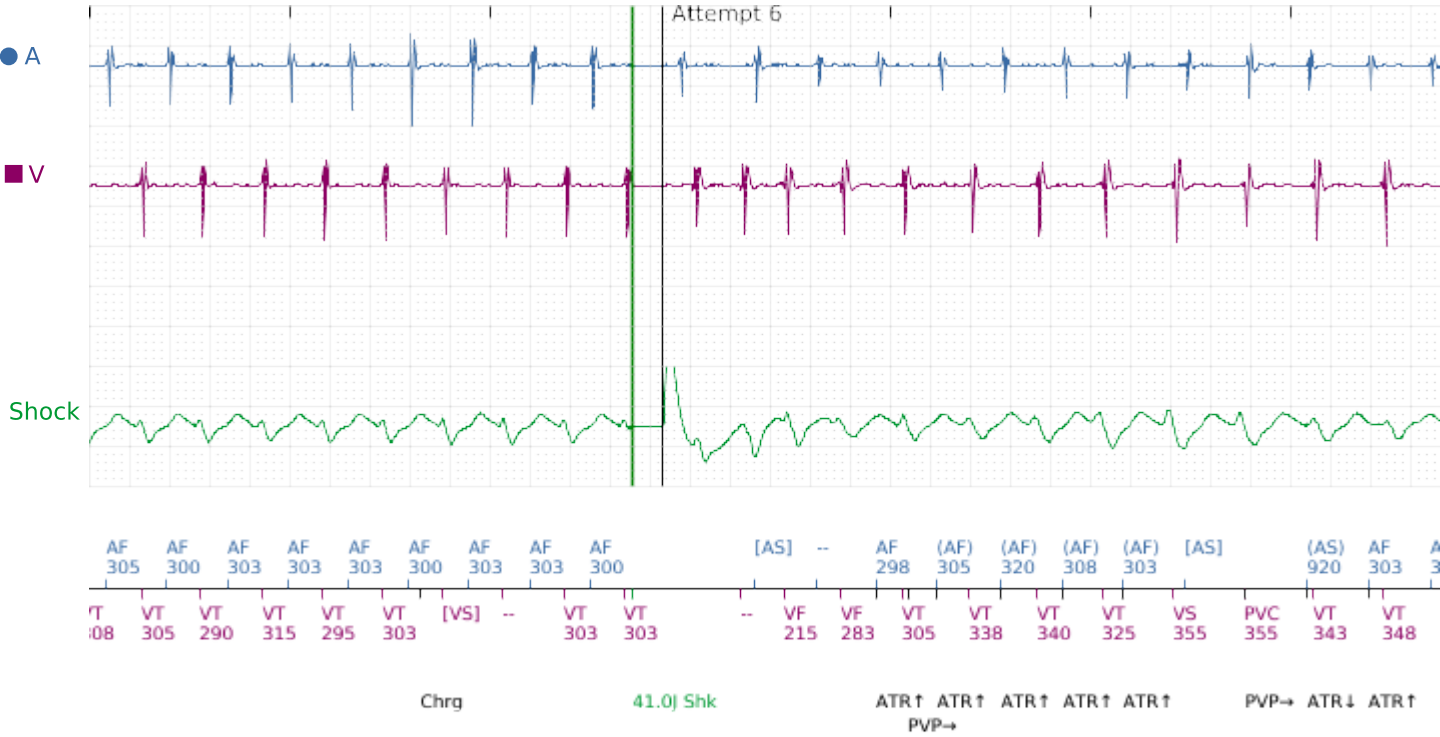


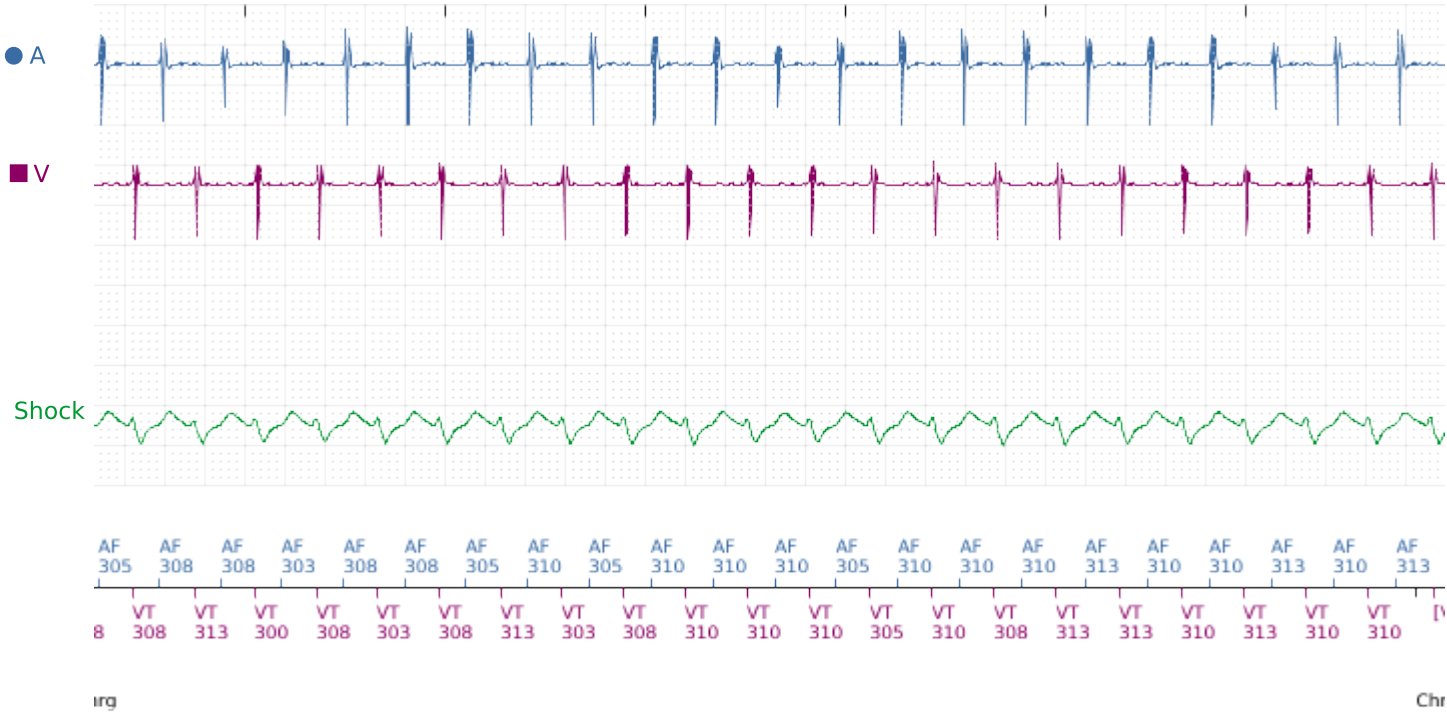
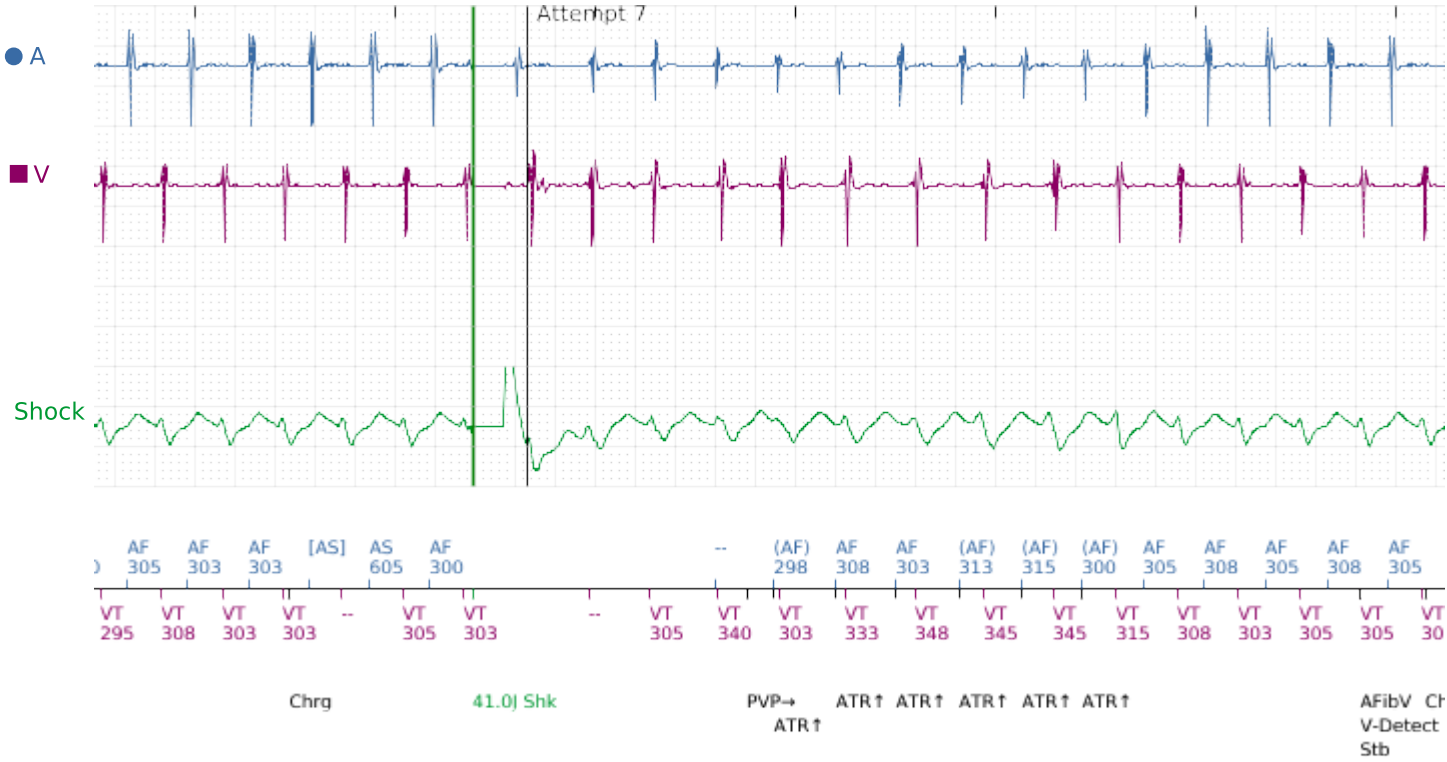


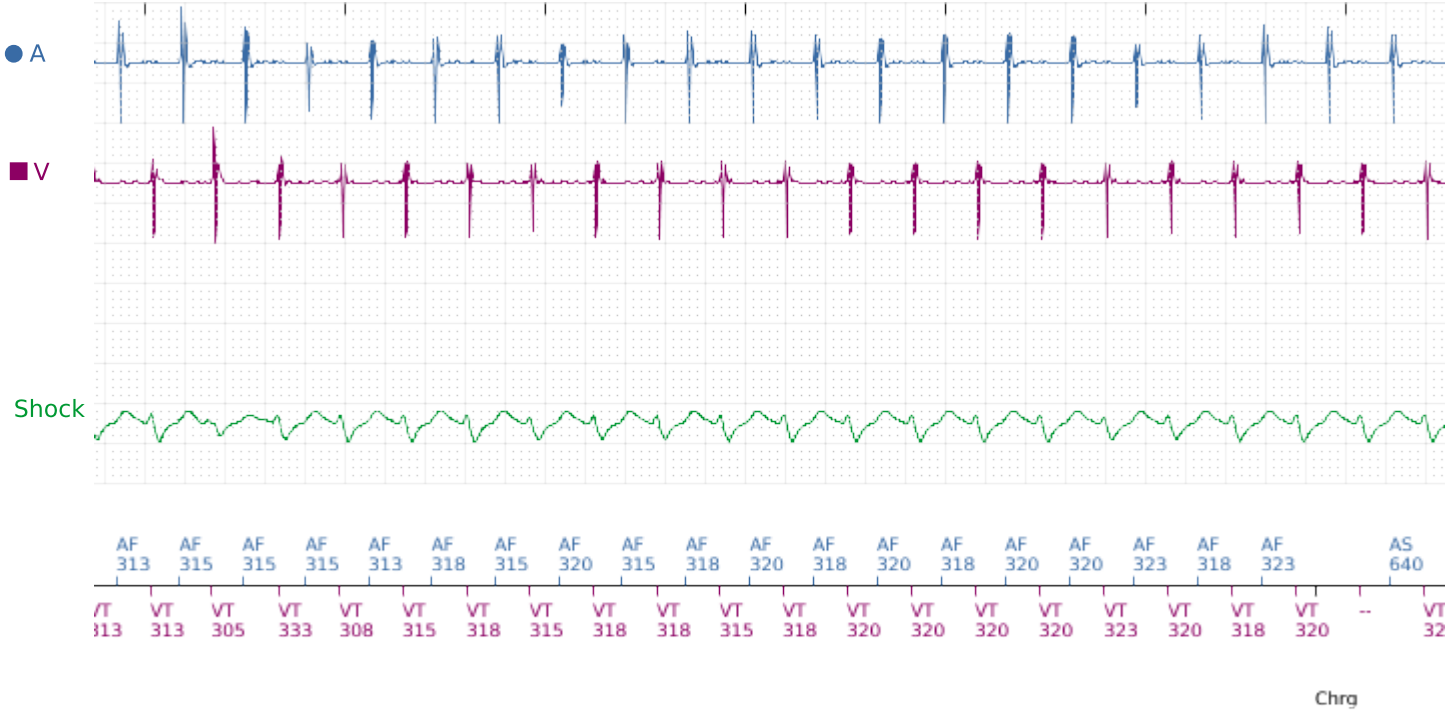
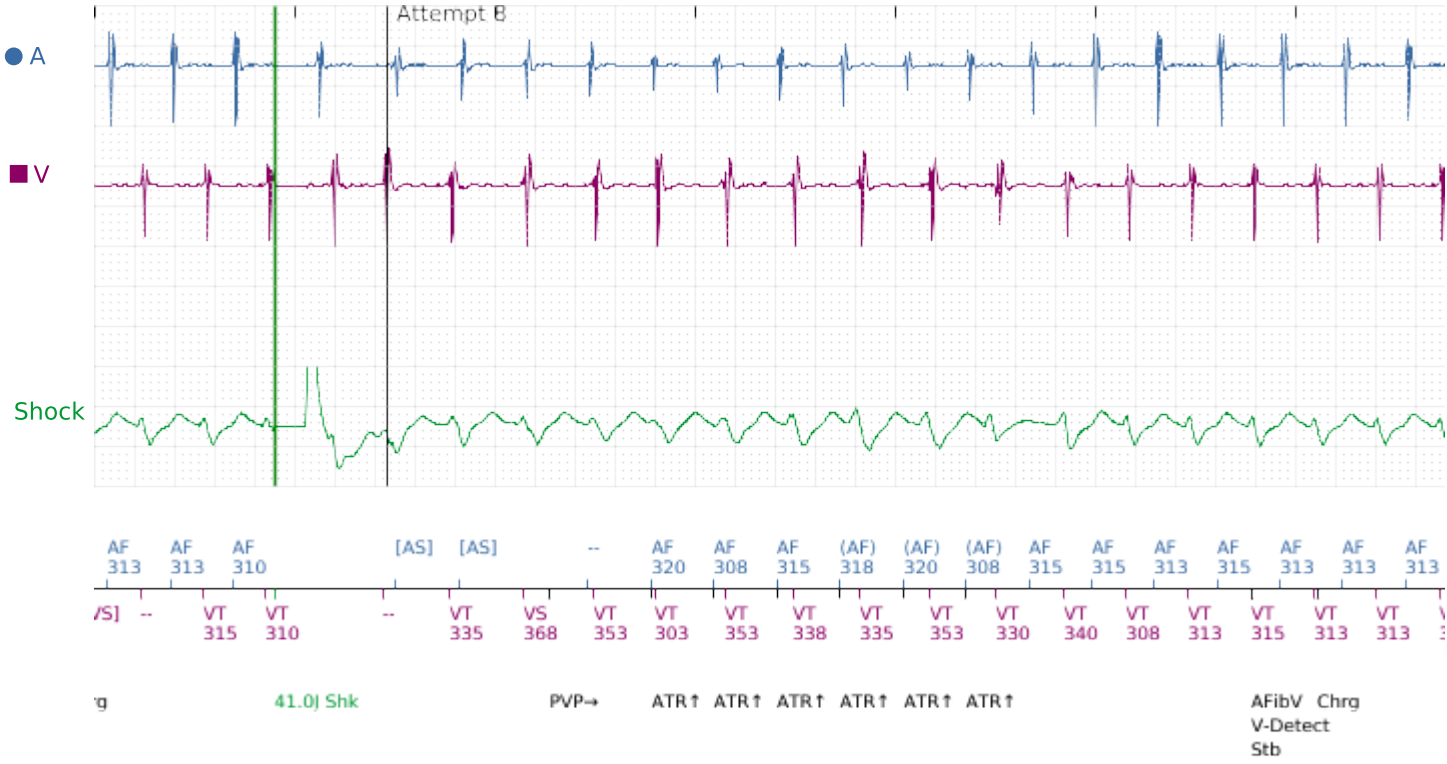


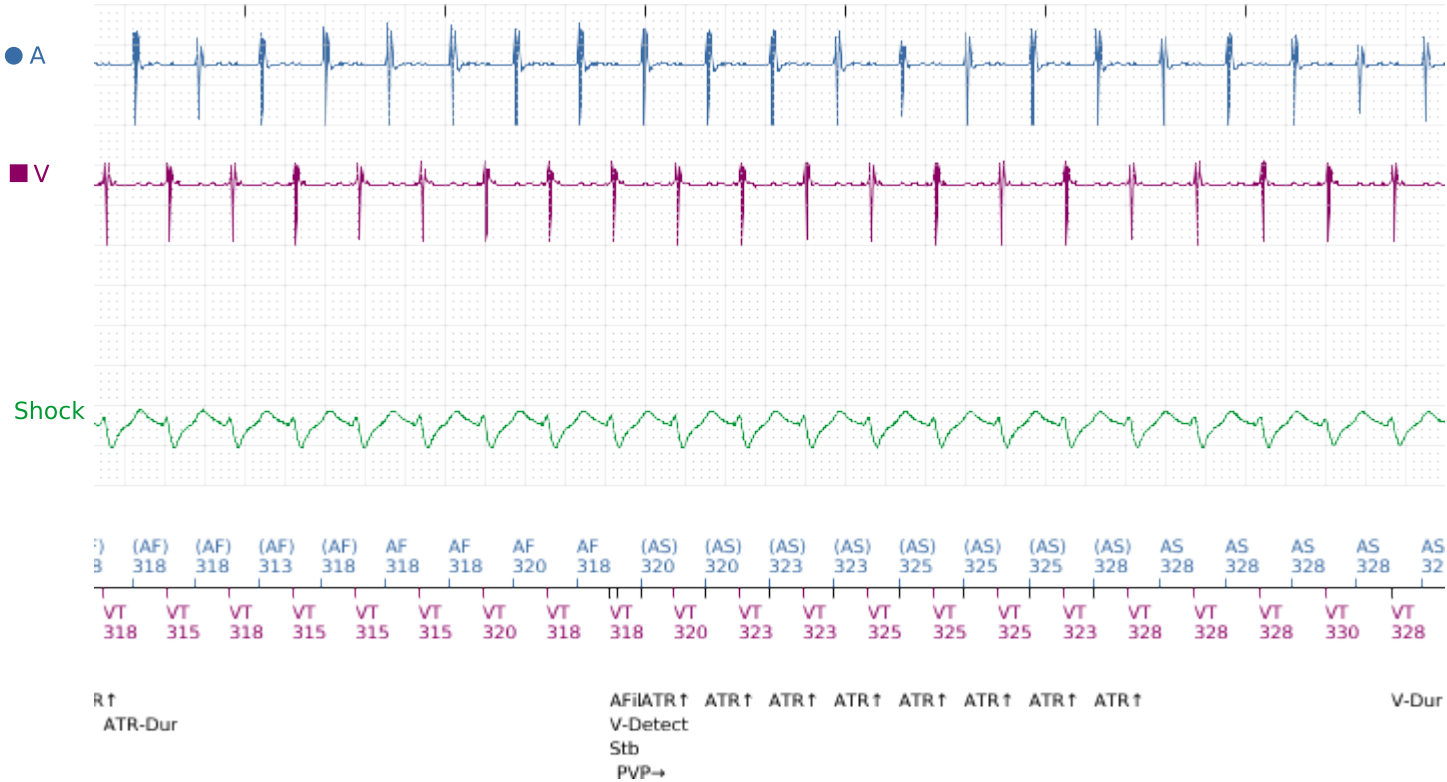
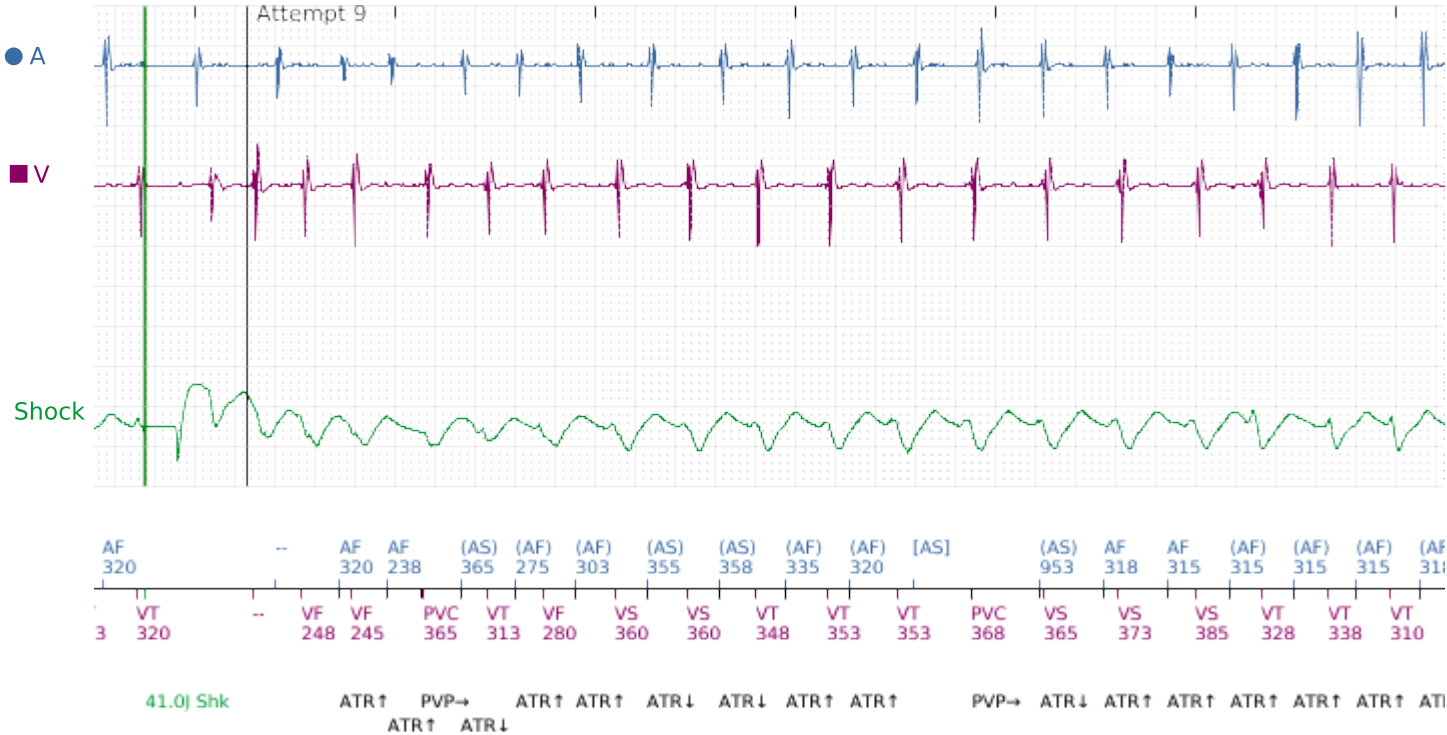


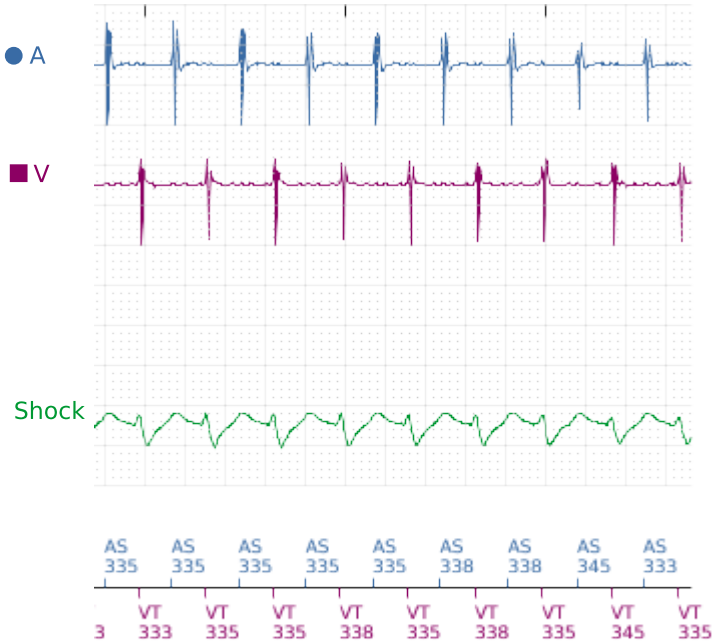
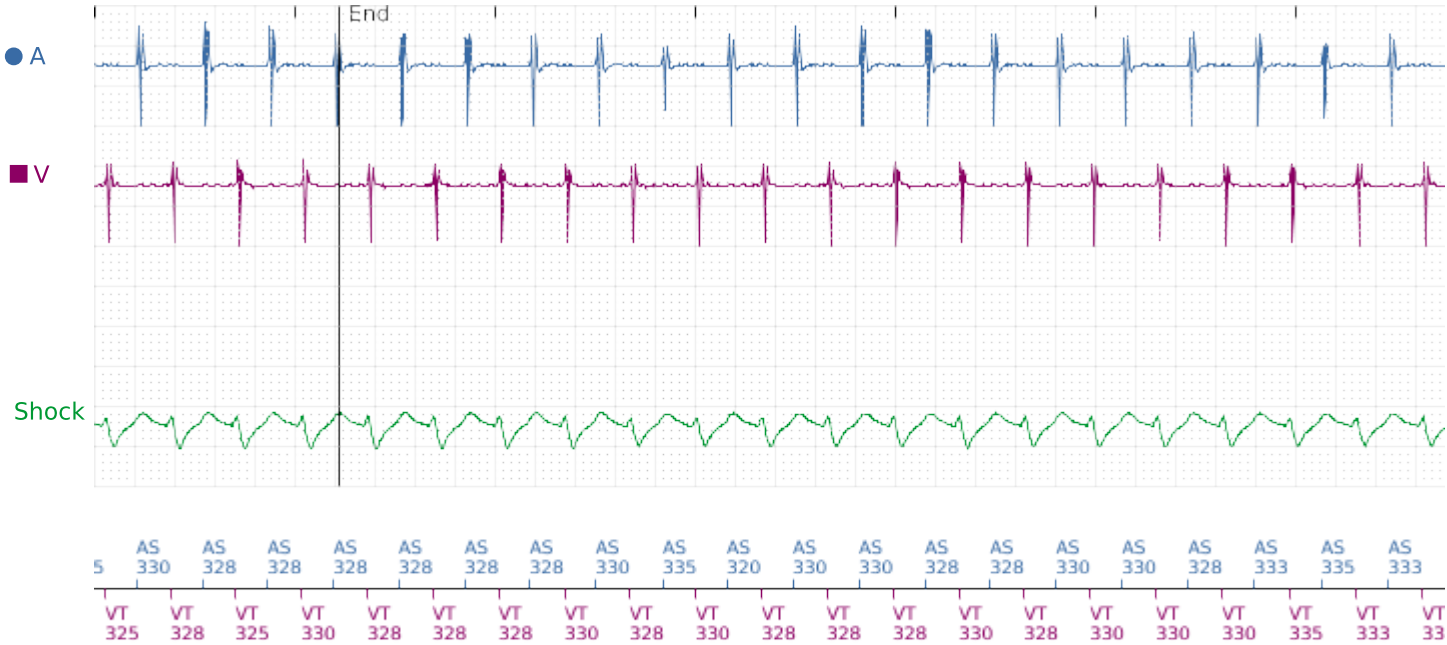












↑ > V Range	↓ < V Range	■ V Sense	□ V Pace
↑ > A Range	↓ < A Range	• A Sense	◦ A Pace

