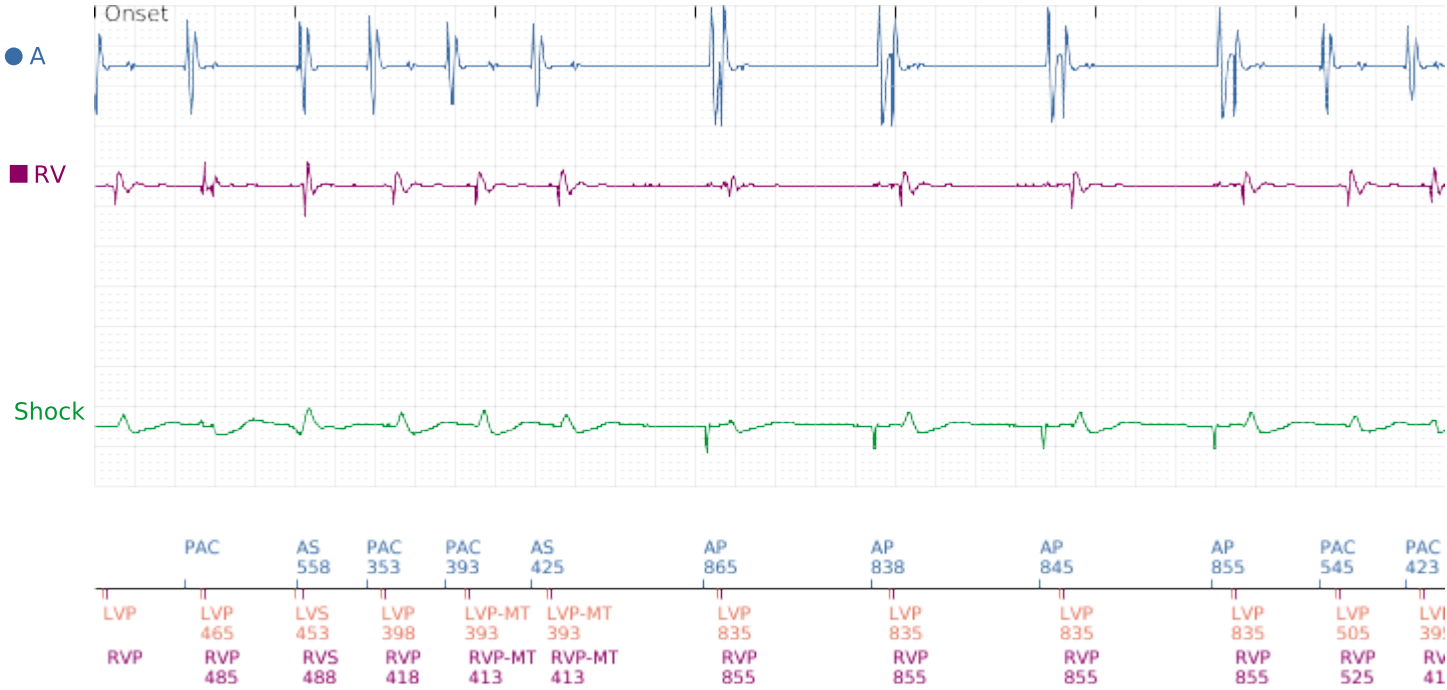
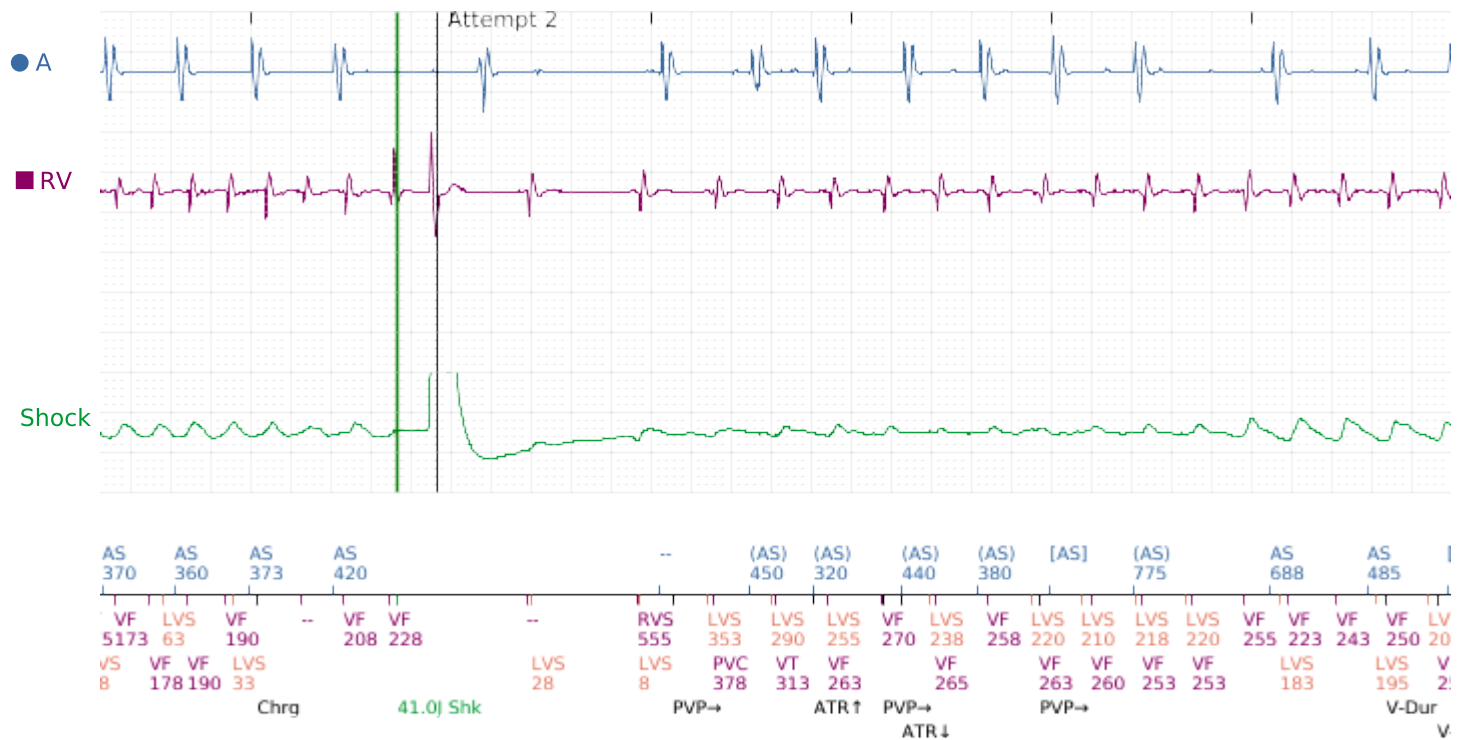


V-2: 10 Aug 2022 08:25, VF, A Rate: 103 min⁻¹, V Rate: 390 min⁻¹

Detail

VF Event Onset			
Avg A Rate	103 min ⁻¹		
Avg V Rate	390 min ⁻¹		
Detection	Rate Only		
Template	N/R		
At V-Detect		Attempt 1, 41 J V Shock	
Avg A Rate	130 min ⁻¹	Elapsed Time	00:00:04
Avg V Rate	302 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	6.9 s
Stability	(17 ms, Off)	Lead Impedance	78 Ω
V>A Rate	(True, Off)	Lead Polarity	Initial
AFib	(False, Off)		
RhythmMatch™	N/R		
SRD Met	(False, Off)		
ATP Timeout	False		
Onset Intvl	(270 ms, Off)		
Onset %	(56 %, Off)		
At V-Detect		Attempt 2, 41 J V Shock	
Avg A Rate	103 min ⁻¹	Elapsed Time	00:00:17
Avg V Rate	248 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	6.9 s
Stability	(9 ms, Off)	Lead Impedance	76 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	164 min ⁻¹	Elapsed Time	00:01:00
Avg V Rate	408 min ⁻¹	Shock Information	
Rate Zone	VF	Charge Time	6.9 s
Stability	(26 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		00:01:38	
EGM displayed at 25mm per second			



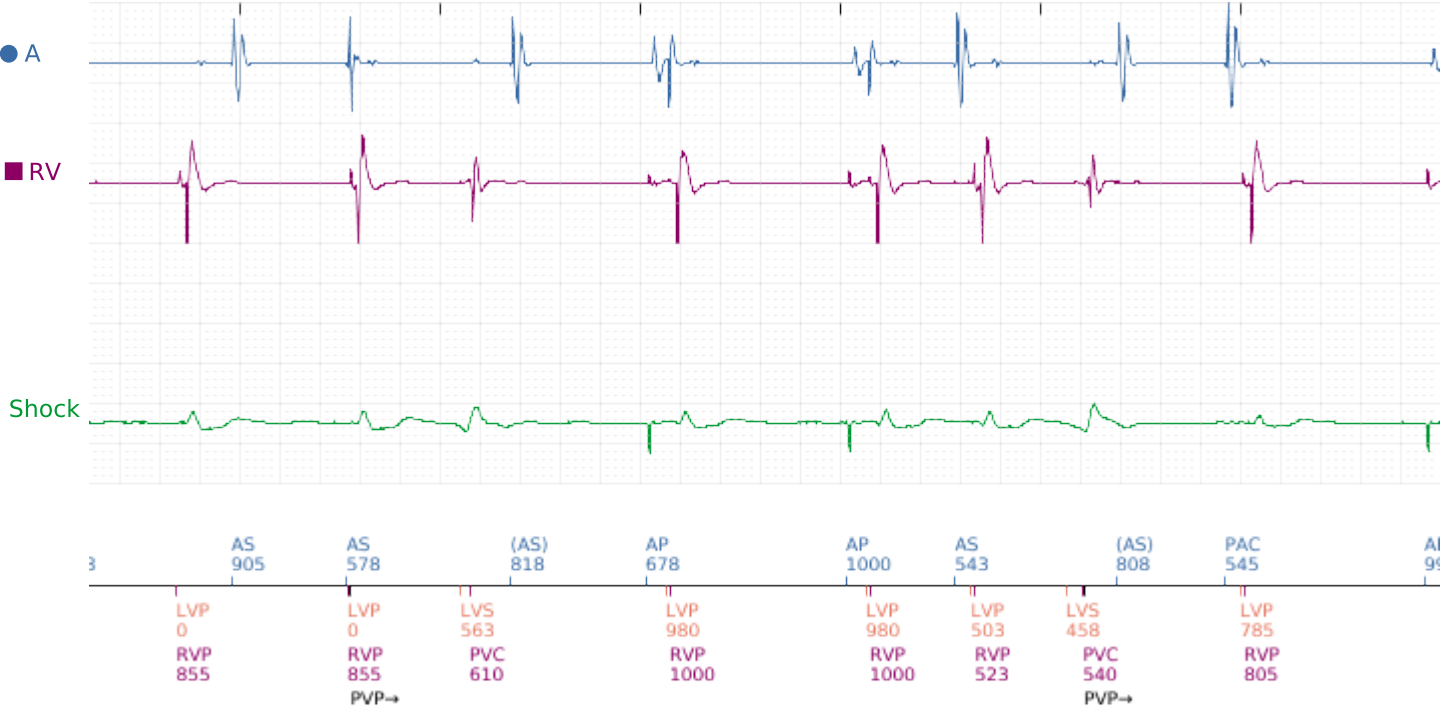


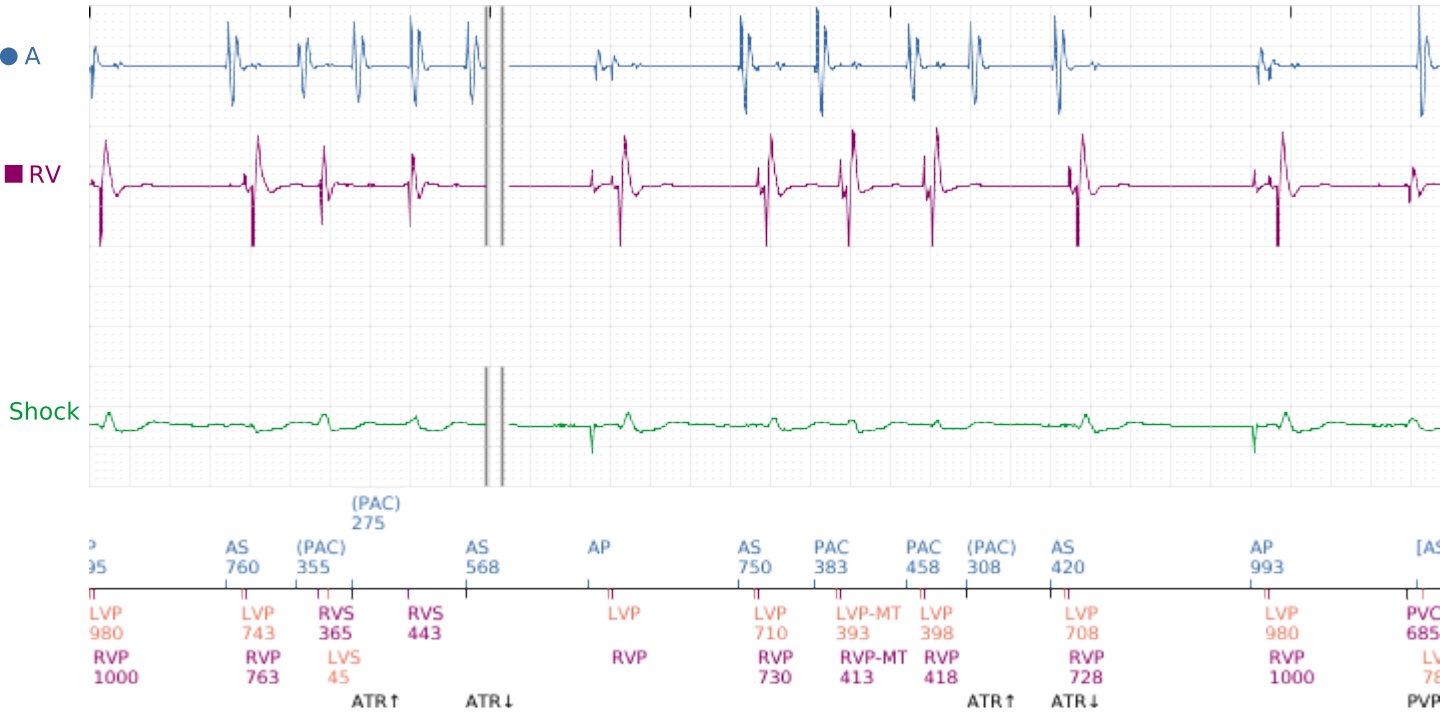


[AS]	AS 938			AS 520			AS 608			AS 433			AS 493			AS 1025			AS 505			AS 753			AS 520			AS 435		
S	LVS	LVS	VF	LVS	VT	VF	VF	LVS	VF	LVS	LVS	LVS	VF	LVS	LVS	LVS	VF	LVS	LVS	VF	LVS	LVS	VF	VF	VF	LVS	LVS	VF	V	
8	208	0	223	265	293	253	230	208	260	213	200	205	245	210	210	215	243	205	220	240	265	250	243	208	220	250	2			
F	VF	VF		VT		LVS		VF		VF	VF	VF		VF	VF	VF		VF	VF	VF			VF	VF	VF	VF	VF	L		
55	233	233		288		183		235		268	248	245		265	258	263		248	243	265			195		258	230	1			
Chrg																														
-Detect																														

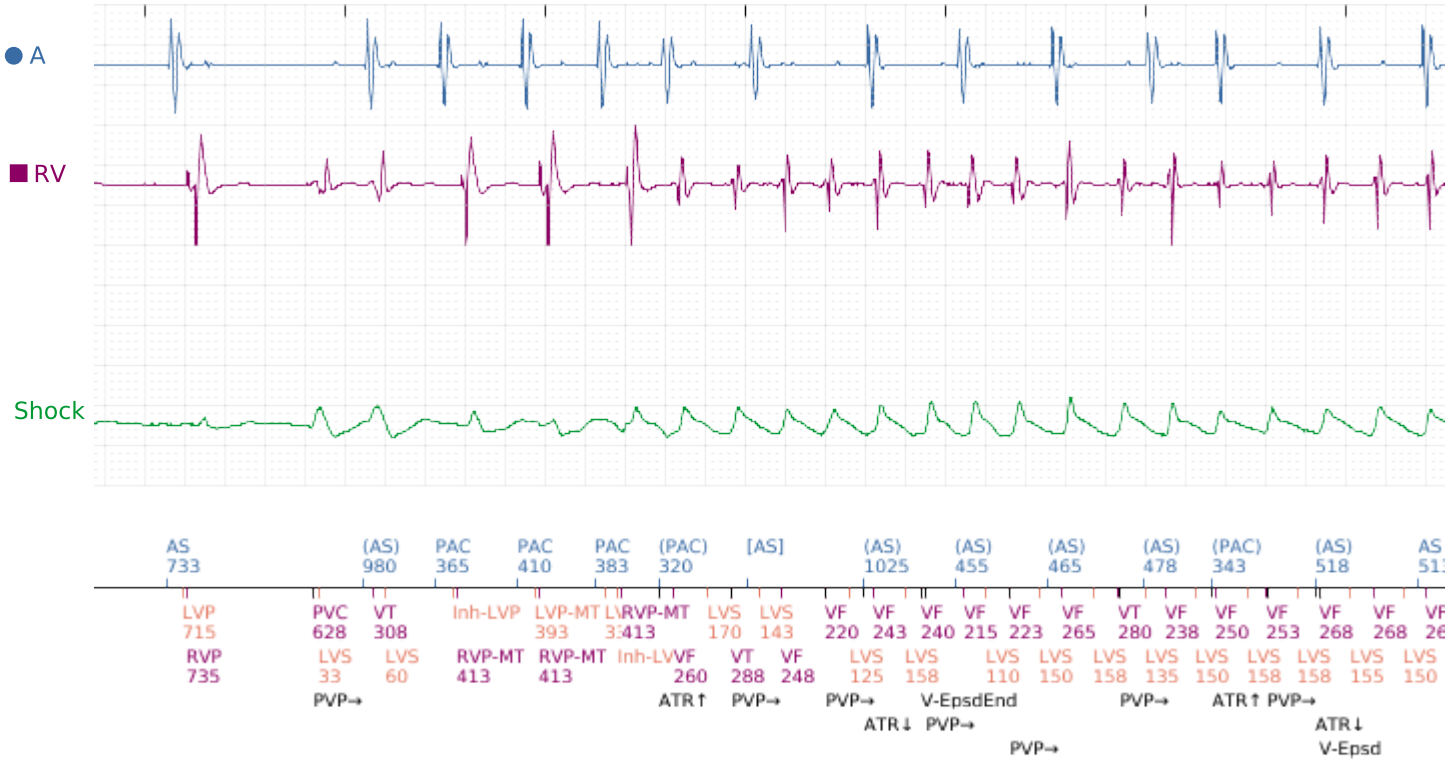


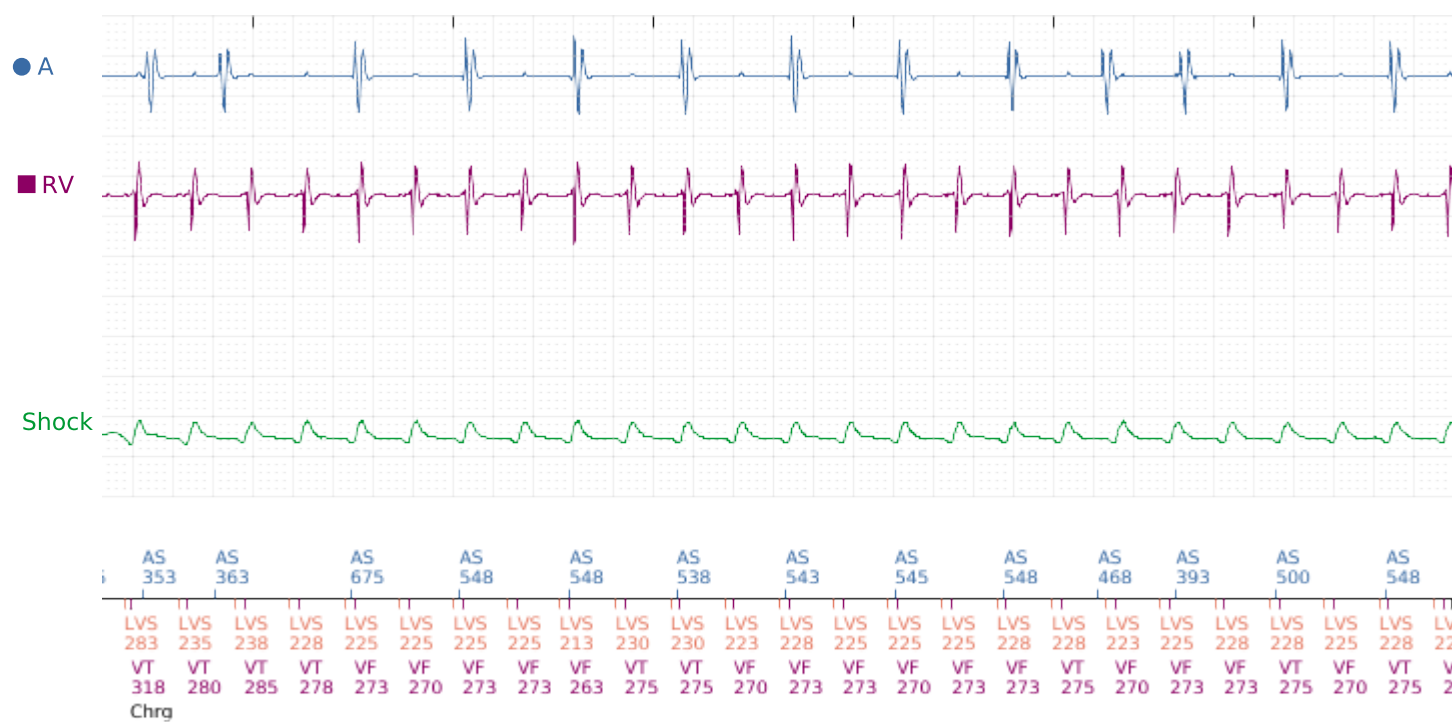
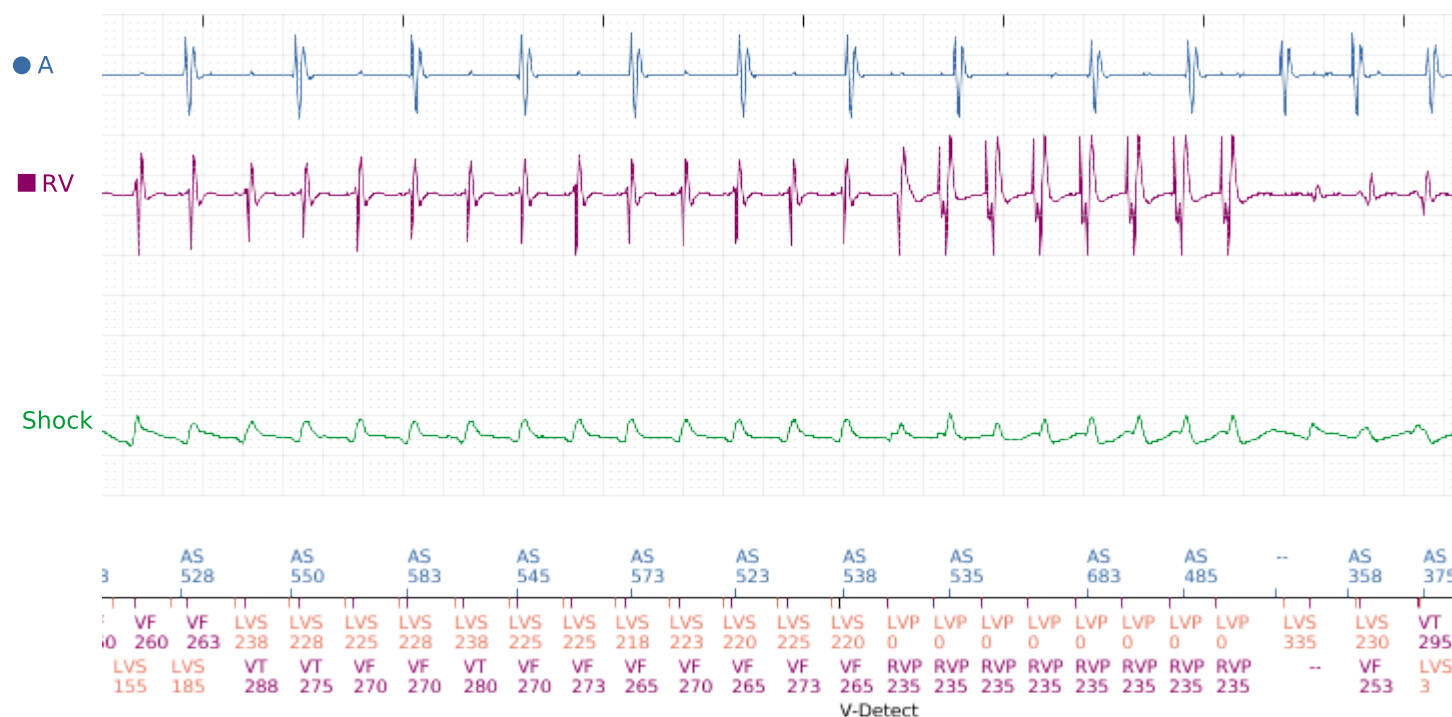
AS 1078	AS 738	--	[AS]	(AS) 1738	AP 695	AS 898	AS 443	PAC 475
F 33	VF 250	VF 265	PVC 998	PVC 670	[FRVP 1000	LVP 858	LVP 420	LVP 448
VS 5			LVS 55	LVS 18	LVP 980	RVP 878	RVP 440	RVP 468
Chrg	41.0J Shk		PVP→	PVP→				

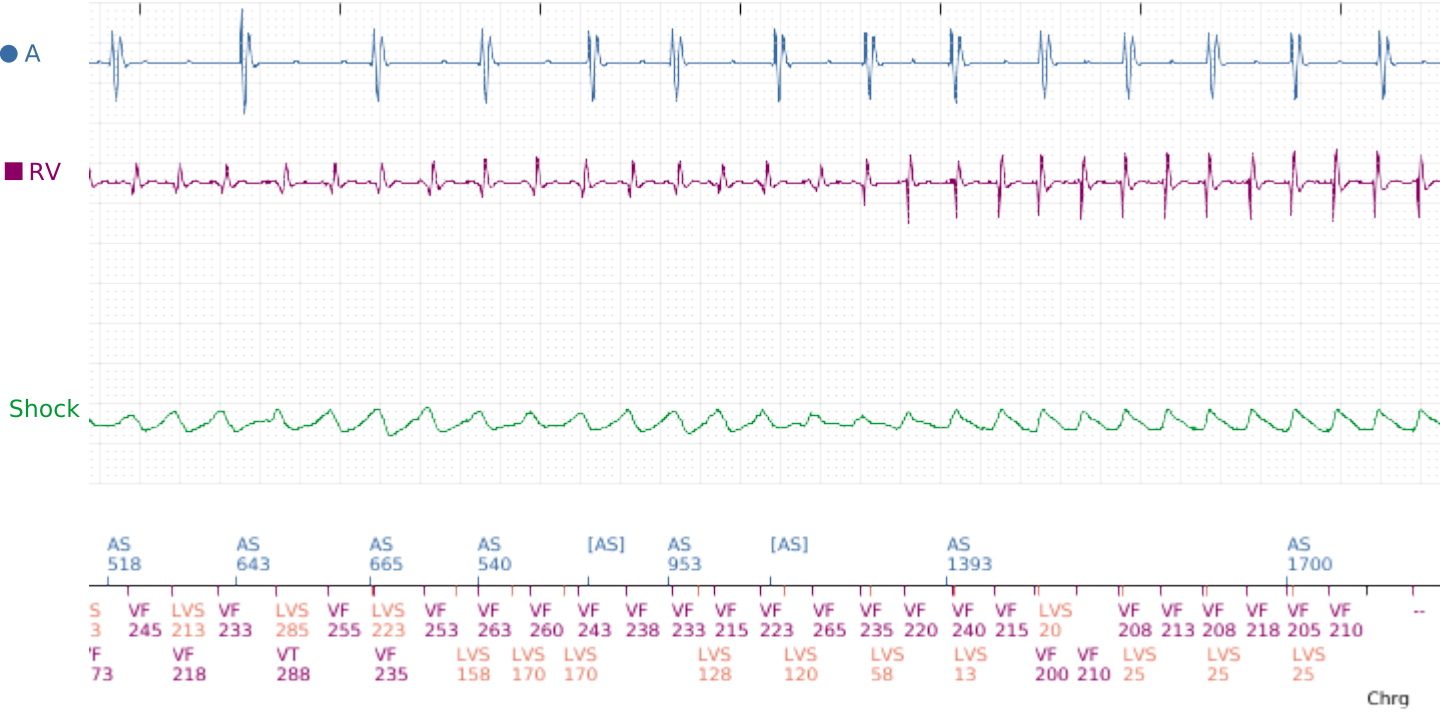
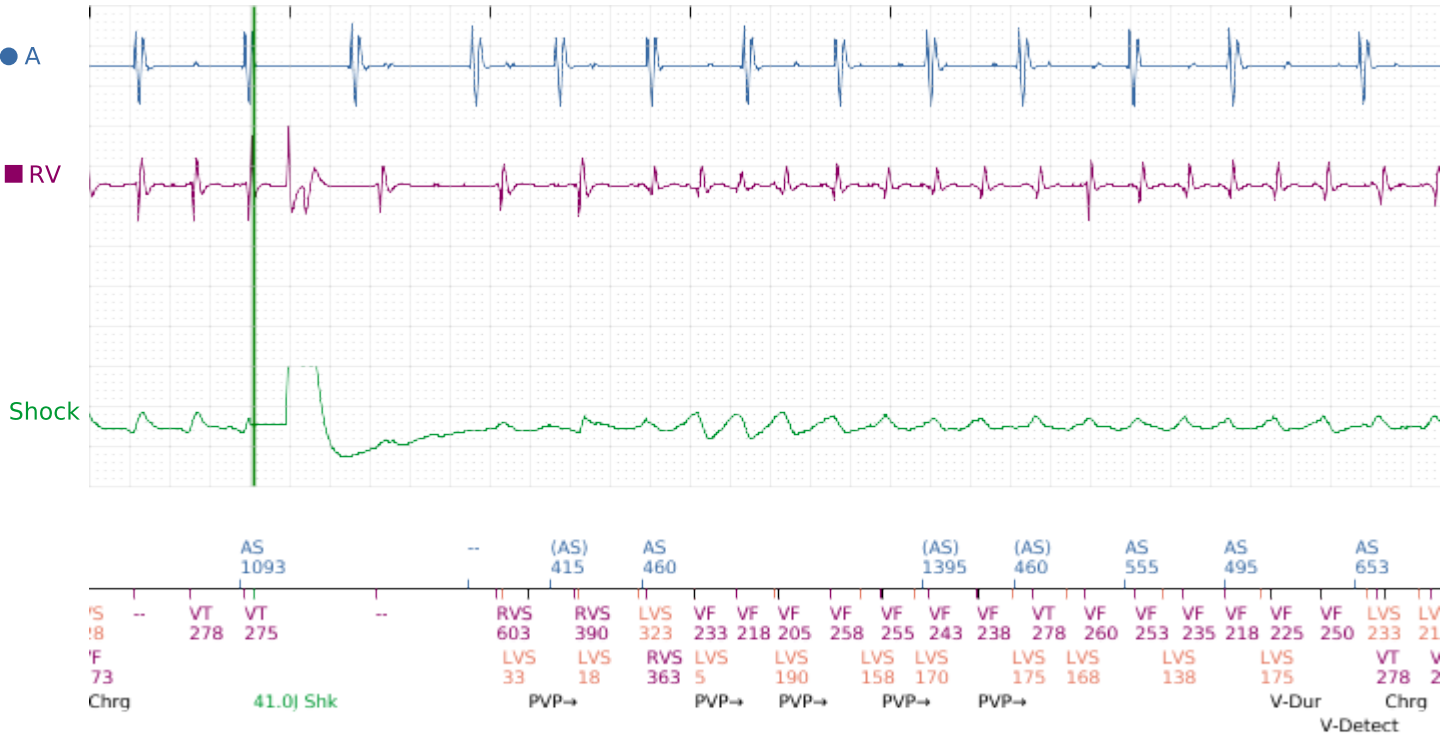














↑ > V Range	↓ < V Range	■ V Sense	□ V Pace
↑ > A Range	↓ < A Range	• A Sense	◦ A Pace

