

LATITUDE™ Patient Management - Event Detail Report		Report Created: 18 Jan 2023
	Date of Birth:	Latest Device Transmission: 08 Nov 2022 00:11 CET
	Device: INCEPTA ICD F161	Last Office Interrogation: 02 Feb 2022
	Clinic:	Implant Date:
	Search Tags:	Patient Group:
	Tachy Mode: Monitor + Therapy	

V-2432: 02 Apr 2018 10:26, VT-1, V Rate: 122 min⁻¹

Detail

VT-1 Event Onset

Avg V Rate	122 min ⁻¹
Detection	Rhythm ID
Template	02 Apr 2018 10:03
RhythmMatch™ Threshold	94 %

At V-Detect

Avg V Rate	124 min ⁻¹
Rate Zone	VT-1
RhythmID Correlated	True
RhythmMatch™	98 %
SRD Met	(False, Off)
ATP Timeout	False

At Inhibit

RhythmID Correlated	True
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At V-Detect

Avg V Rate	145 min ⁻¹
Rate Zone	VT
SRD Met	(False, Off)
ATP Timeout	False

At V-Detect

Avg V Rate	149 min ⁻¹
Rate Zone	VT
ATP Timeout	False

At V-Detect

Avg V Rate	147 min ⁻¹
Rate Zone	VT
ATP Timeout	False

At V-Detect

Avg V Rate	144 min ⁻¹
Rate Zone	VT
Stability	(98 ms, Off)
SRD Met	False
ATP Timeout	False

At V-Detect

Avg V Rate	150 min ⁻¹
Rate Zone	VT
Stability	(83 ms, Off)
SRD Met	False
ATP Timeout	False

At V-Detect

Avg V Rate	150 min ⁻¹
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Attempt 1, Non Therapy V

Elapsed Time	00:00:08
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Attempt Information

Tachy therapy is programmed off.

Attempt 2, Burst V ATP

Elapsed Time	00:02:43
Inhibited Attempt	
ATP Information	
Number of Bursts	3

Attempt 3, Ramp V ATP

Elapsed Time	00:03:06
ATP Information	
Number of Bursts	3

Attempt 4, 11 J V Shock

Elapsed Time	00:03:31
Shock Information	
Charge Time	2.0 s
Lead Impedance	63 Ω
Lead Polarity	Initial

Attempt 5, 41 J V Shock

Elapsed Time	00:03:40
Shock Information	
Charge Time	9.5 s
Lead Impedance	65 Ω
Lead Polarity	Initial

Attempt 6, 41 J Max V Shock

Elapsed Time	00:03:59
Shock Information	
Charge Time	8.1 s
Lead Impedance	65 Ω
Lead Polarity	Initial

Attempt 7, 41 J Max V Shock

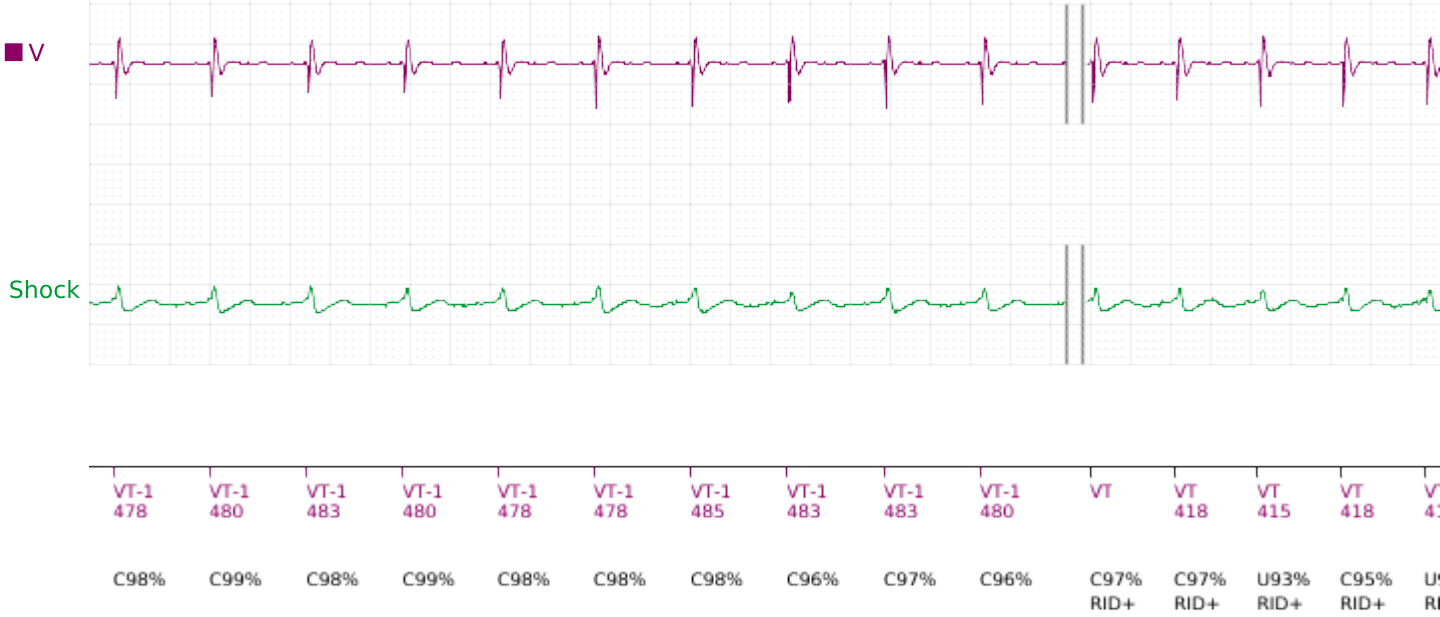
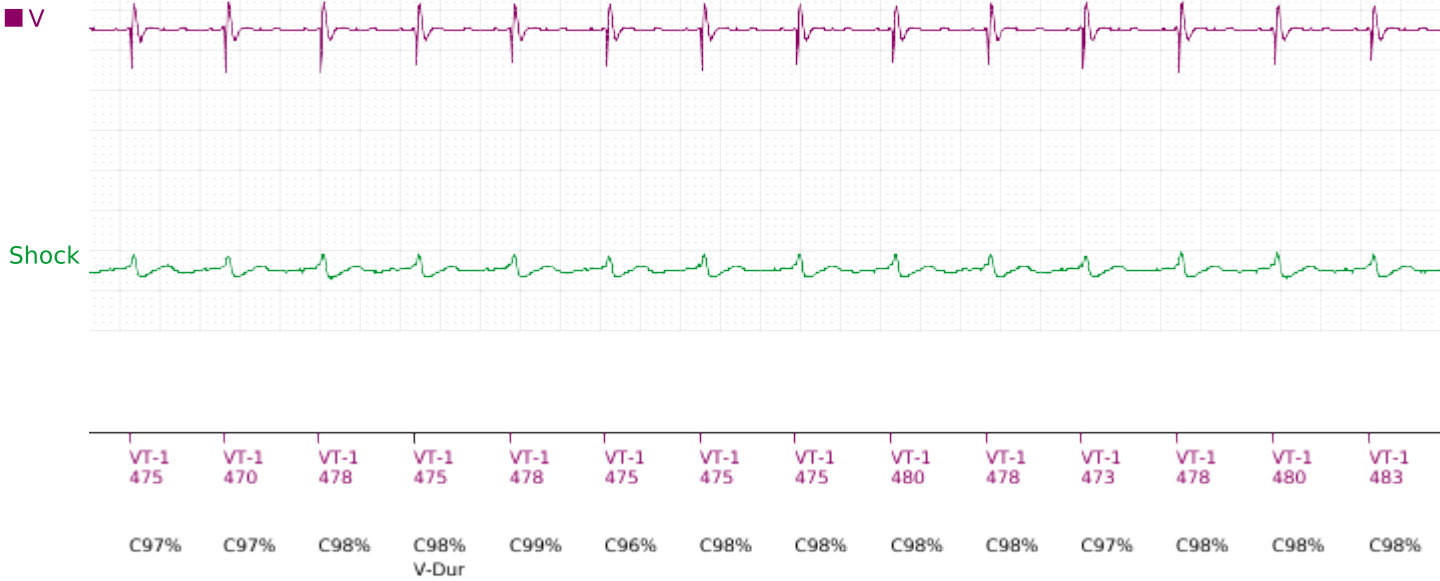
Elapsed Time	00:04:13
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Rate Zone	VT	Shock Information	
Stability	(30 ms, Off)	Charge Time	8.2 s
SRD Met	False	Lead Impedance	65 Ω
ATP Timeout	False	Lead Polarity	Initial
At V-Detect		Attempt 8, 41 J Max V Shock	
Avg V Rate	152 min ⁻¹	Elapsed Time	00:04:29
Rate Zone	VT	Shock Information	
Stability	(43 ms, Off)	Charge Time	8.2 s
SRD Met	False	Lead Impedance	67 Ω
ATP Timeout	False	Lead Polarity	Initial
At V-Detect		Attempt 9, 41 J Max V Shock	
Avg V Rate	147 min ⁻¹	Elapsed Time	00:04:45
Rate Zone	VT	Shock Information	
Stability	(53 ms, Off)	Charge Time	8.3 s
SRD Met	False	Lead Impedance	70 Ω
ATP Timeout	False	Lead Polarity	Reversed
At V-Detect		Attempt 10, Non Therapy V	
Avg V Rate	151 min ⁻¹	Elapsed Time	00:04:60
Rate Zone	VT	Attempt Information	
Stability	(22 ms, Off)	All programmed therapy has been delivered.	
SRD Met	False		
ATP Timeout	False		
Event Ended		00:10:12	

EGM displayed at 25mm per second









I	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT	VT
18	420	418	413	415	418	418	415	413	415	415	413	418	410	418	413	413
32%	C94%	C94%	U89%	C96%	C94%	C96%	U87%	C95%	C94%	U84%	U90%	U93%	C96%	C95%	U93%	U91%
D+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID-



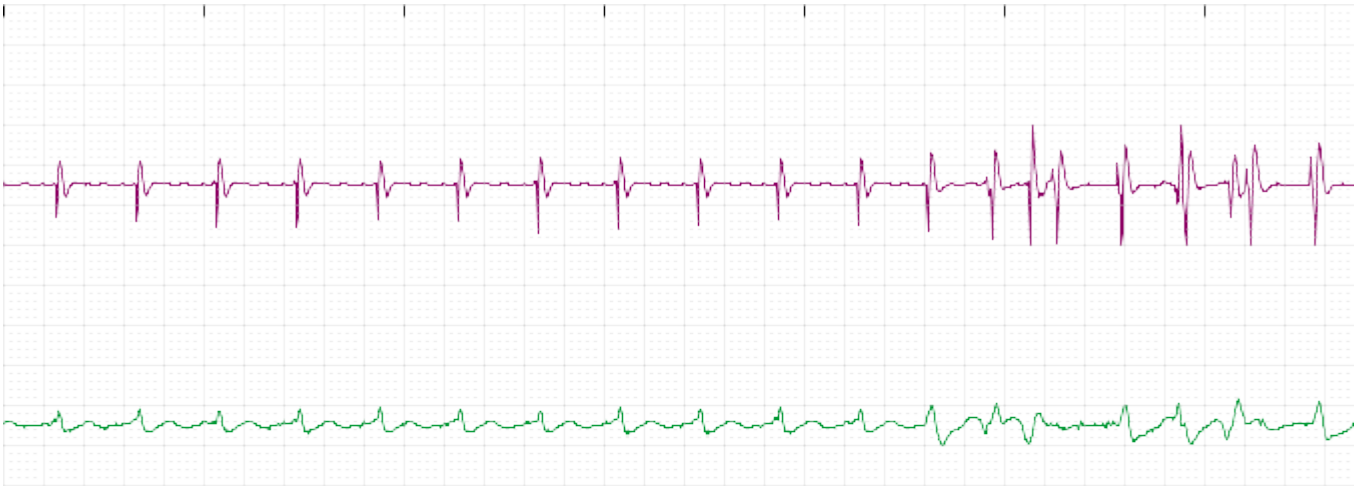
	VT	VT	VT	VT	VP	VP	VP	VP	VP	VP	VP	VP	--	VF	VT-1	VF		VS	VT
	415	410	418	413	333	333	333	333	333	333	333	333		218	440	273		668	413
%	U93%	U93%	U92%	RID-															
+	RID+	RID+	RID+	V-Detect															

■ V



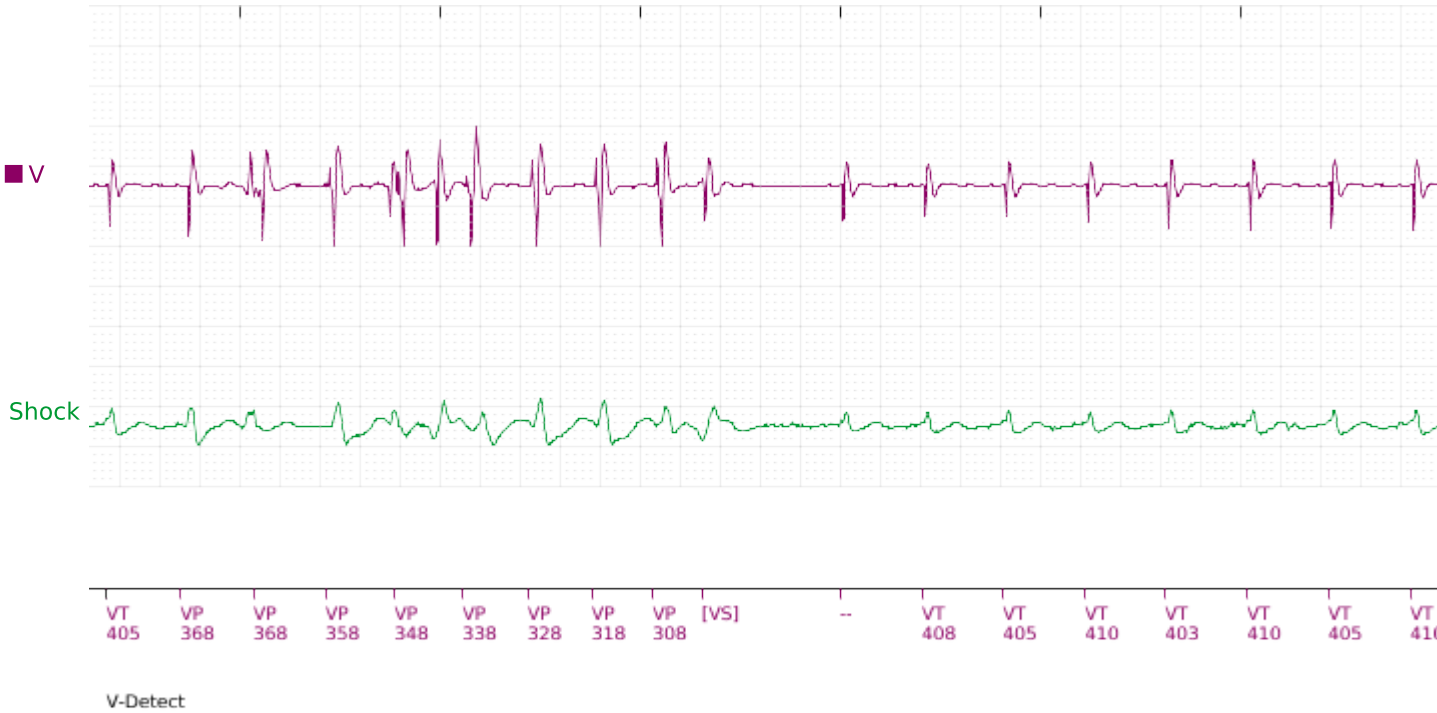
V-Dur V-Detect

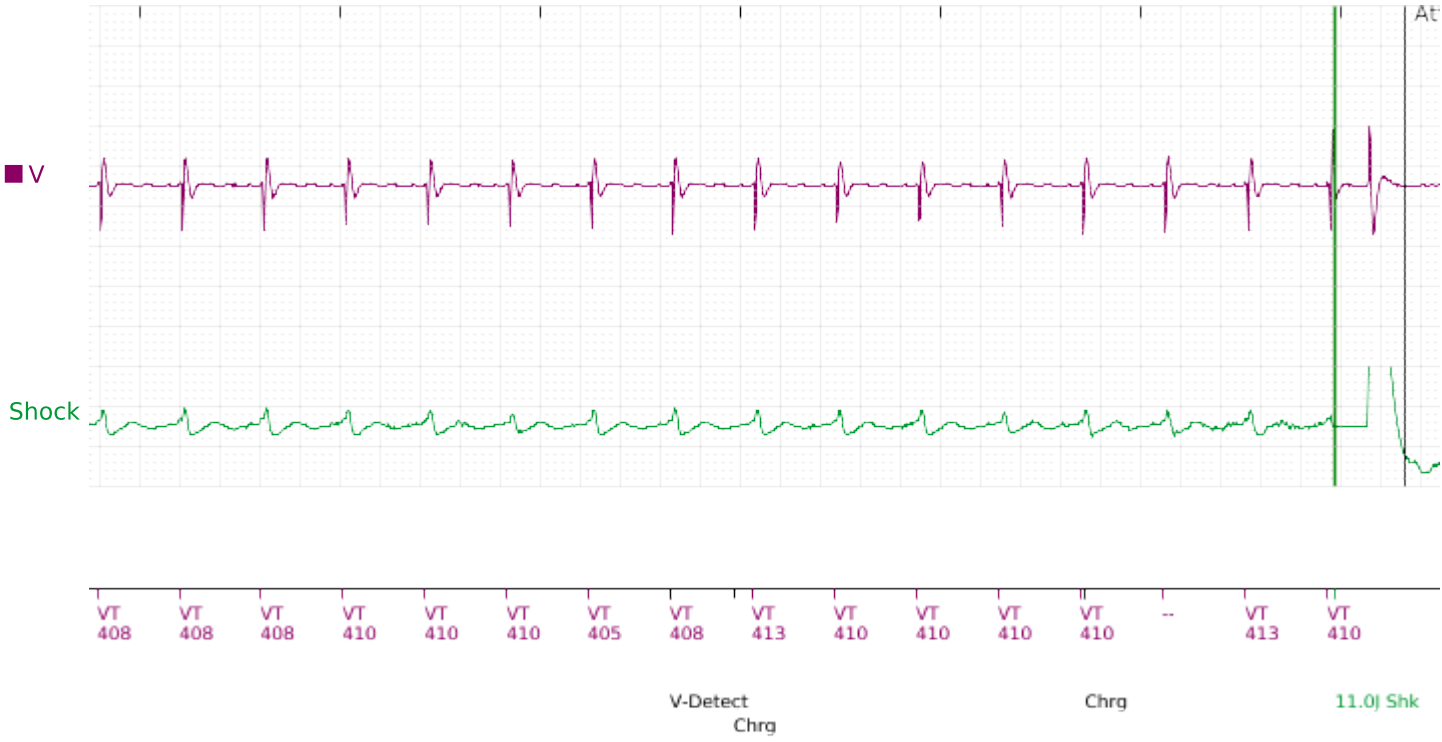
■ V



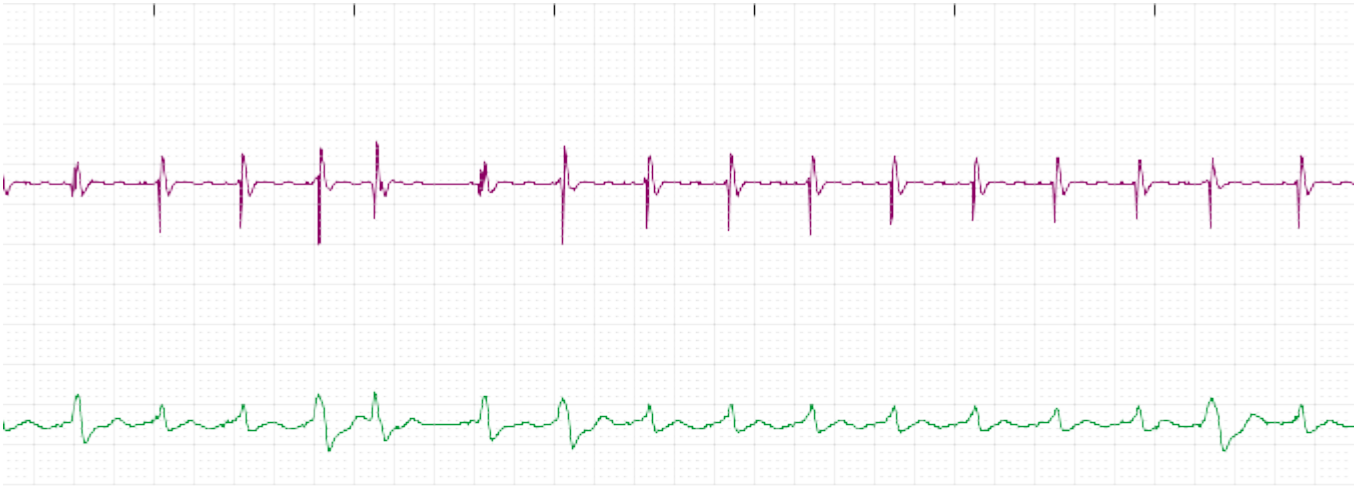
V-Detect







■ V



VT-1 33 VT 373 VT-1 435 VT 408 VT 393 VF 278 VS 523 VT 415 VT 423 VT 408 VT 408 VT 408 VT 408 VT 410 VT 368 VT-1 443

■ V



VT 408 VT 410 VT 405 VT 378 -- VT 410 VT 410 -- VT-1 443 VT-1 455 VT-1 453 VT-1 468 VT-1 478 VT 293 VS 678

Chrg 41.0J Shk

