Boston Scientific	ZOOM ® View™	Report Created 22 Jul 2015
	Device Settings Report	
		Last Office Interrogation
	Date of Birth N/R N/R N/R	**N/R**
	Device AUTOGEN ICD D174/191431	Implant Date
	Tachy Mode Monitor + Therapy	**N/R**

Programming

Last Programmed	22 Jul 2015
Ventricular Tachy Mode	22 Jul 2015 Changed to Monitor + Therapy

Ventricular Tachy

VF 230 min⁻¹ (261 ms)

Detection/Redetection		Therapy	
Initial Duration	1.0 s	QUICK CONVERT™ ATP	250 min⁻¹
Redetection Dur	1.0 s	Shock 1	41 J
Post-shock Dur	1.0 s	Shock 2	41 J
		Additional 41 J Shocks	6

VT 160 min⁻¹ (375 ms)

Detection/Redetection		ATP1	Burst
Initial Duration	14.0 s	Number of Bursts	3
Redetection Dur	1.0 s	Pulses per Burst	
Post-shock Dur	1.0 s	Initial	10
Enhancements	Rhythm ID	Increment	0
VT Detection	On	Coupling Interval	81 %
Initial Detection	On	Decrement	0 ms
Sustained Rate Duration	03:00 mm:ss	Burst Cycle Length	81 %
Post-Shock Detection	Off	Ramp Decrement	0 ms
Rhythm ID Setup		Scan Decrement	0 ms
Passive Method	On	Minimum Interval	220 ms
Active Method	On	ATP2	Ramp
Temporary LRL	40 min⁻¹	Number of Bursts	3
Common Parameters		Pulses per Burst	
Stability (For Post-Shock only)	30 ms	Initial	10
RhythmMatch™ Threshold	94 %	Increment	0
		Coupling Interval	81 %
		Decrement	0 ms
		Burst Cycle Length	81 %
		Ramp Decrement	10 ms
		Scan Decrement	0 ms
		Minimum Interval	220 ms
		ATP Time-out	Off mm:ss
		Shocks	
		Shock 1	41 J
		Shock 2	41 J
		Shock 3 -6	41 J

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Ventricular Tachy (Continued)

VT-1 140 min⁻¹ (429 ms)

Detection/Redetection		ATP1	Off
Initial Duration	15.0 s	Number of Bursts	Off
Redetection Dur	1.0 s	**ATP2**	Off
Post-shock Dur	1.0 s	Number of Bursts	Off
Enhancements	Rhythm ID	**Shocks**	
		Shock 1	Off J
		Shock 2	Off J
		Shock 3 -5	Off J

Ventricular Tachy Therapy Setup

ATP		Shock (All Shocks)	
Ventricular ATP Amplitude	5.0 V	Waveform	Biphasic
Ventricular ATP Pulse Width	1.0 ms	Committed Shock	Off
Magnet and Beeper		Lead Polarity	Initial
Magnet Response	Inhibit Therapy	Shock Lead Vector	RV Coil to Can
Beep During Capacitor Charge	Off		

Atrial Tachy

Therapy

VTR Fallback LRL	70 min⁻¹	**Ventricular Regulation**	
		Vent Rate Regulation	Off

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Brady

Normal Settings

Mode	VVI	**Output**	
Lower Rate Limit	40 min^{-1}	■V	3.5 V @ 0.4 ms
V-Refractory (VRP)	250 ms	**Sensitivity**	
Noise Response	VOO	■V	AGC 0.6 mV
Rate Enhancements		**Leads**	
Rate Smoothing		■V	
Down	Off %	Pace	Bipolar
Rate Hysteresis		Sense	Bipolar
Hysteresis Offset	Off min^{-1}	**Rate Adaptive Pacing**	
		Minute Ventilation	Passive
		Accelerometer	Passive

Brady (Post-Therapy)

Brady Settings

Lower Rate Limit	60 min^{-1}	**Post Therapy**	
Output		Post Therapy Period	00:30 mm:ss
■V	5.0 V @ 1.0 ms		

Setup

Beeper

Beep when Explant is Indicated	On

Telemetry

Enable use of ZIP™ telemetry	On

Trending Setup

Recording Method	30 Second Average
Duration	25 hours
Data Storage	Continuous

Sleep Schedule

Sleep Start Time	23:00 hh:mm
Sleep Duration	07 hours

Leads Status Setup

		Daily Intrinsic Amplitude	Daily Impedance	Impedance Limits Low	High		Beep When Out-of-Range	Pace Threshold
■V	Pace/Sense	On	On	200 -	2000	Ω	Off	Off
Shock			On	20 -	125	Ω	Off	

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