



ZOOM® View™

Device Settings Report

Report Created 25 Nov 2016

Date of Birth N/R N/R N/R
Device VITALIO MRI J276/104135

Last Office Interrogation
03 Dec 2015
Implant Date
N/R

Programming

Last Programmed 25 Nov 2016

Ventricular Tachy

Ventricular Tachy EGM Storage On
Detection Rate 160 min⁻¹ (375 ms)

Atrial Tachy

Therapy

ATR Mode Switch Details

ATR Mode Switch On
Trigger Rate 160 min⁻¹
Duration 8 cycles
Entry Count 8 cycles
Exit Count 8 cycles
Fallback
Mode DDI
Time 00:30 mm:ss
ATR Fallback LRL 70 min⁻¹
Ventricular Rate Regulation On
Maximum Pacing Rate 130 min⁻¹

Atrial Tachy Response

Atrial Flutter Response On
Trigger Rate 160 min⁻¹
PMT Termination On
Atrial Overdrive
APP/ProACt Off

Brady

Settings

Mode	DDDR	Output	
RYTHMIQ™	AAIR With VVI	●A	Auto 2.0 V @ 0.4 ms
	Backup	■V	4.0 V @ 0.5 ms
Lower Rate Limit	60 min ⁻¹	Sensitivity	
Maximum Tracking Rate	130 min ⁻¹	●A	Fixed 0.5 mV
Maximum Sensor Rate	130 min ⁻¹	■V	Fixed 2.0 mV
Paced AV Delay	120 - 220 ms	Leads	
Sensed AV Delay	80 - 150 ms	●A	
A-Refractory (PVARP)	240 - 280 ms	Pace	Bipolar
V-Refractory (VRP)	230 - 250 ms	Sense	Bipolar
PVARP after PVC	400 ms	Safety Switch	On
AV Search +	On	■V	
Search AV Delay	300 ms	Pace	Bipolar
Search Interval	32 cycles	Sense	Bipolar
Blanking		Safety Switch	On
A-Blank after V-Pace	125 ms	Rate Adaptive Pacing	
A-Blank after V-Sense	45 ms	Minute Ventilation	On
V-Blank after A-Pace	65 ms	Response Factor	8
Magnet Response	Pace Async	Fitness Level	Active
Noise Response	DOO	Ventilatory Threshold	120 min ⁻¹
Rate Enhancements		Ventilatory Thresh. Response	70 %
Rate Smoothing		Accelerometer	Passive
Up	Off %		
Down	Off %		
Sudden Brady Response	Off		

Setup

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	Pace Threshold
●A	Pace/Sense	On	On	200 - 2000 Ω	On
■V	Pace/Sense	On	On	200 - 2000 Ω	Off