Boston Scientific	ZOOM ® View™	Report Created 02 Jun 2014
	Device Settings Report Date of Birth N/R N/R N/R Device VITALIO MRI J276/102818	Last Office Interrogation **N/R** Implant Date **N/R**

Programming	
Last Programmed	02 Jun 2014
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	170 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	170 min^{-1}
PMT Termination	On
Atrial Overdrive	
APP/ProACt	Off

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Clinician Signature:

Brady

Settings

Mode	DDD
RYTHMIQ™	Off
Lower Rate Limit	55 min^{-1}
Maximum Tracking Rate	130 min^{-1}
Paced AV Delay	80 - 180 ms
Sensed AV Delay	65 - 150 ms
A-Refractory (PVARP)	240 - 280 ms
V-Refractory (VRP)	230 - 250 ms
PVARP after PVC	400 ms
AV Search +	Off
Blanking	
A-Blank after V-Pace	125 ms
A-Blank after V-Sense	45 ms
V-Blank after A-Pace	65 ms
Magnet Response	Pace Async
Noise Response	DOO

Rate Enhancements

Rate Smoothing	
Up	Off %
Down	Off %
Rate Hysteresis	
Hysteresis Offset	-5 min^{-1}
Search Hysteresis	Off cycles
Sudden Brady Response	Off

Output

●A	2.5 V @ 0.4 ms
■V	2.5 V @ 0.4 ms

Sensitivity

●A	Fixed 0.75 mV
■V	Fixed 2.5 mV

Leads

●A	
Pace	Unipolar
Sense	Bipolar
■V	
Pace	Unipolar
Sense	Bipolar

Rate Adaptive Pacing

Minute Ventilation	Passive
Accelerometer	Passive

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

	Intrinsic Amplitude	Pace Impedance	Pace Impedance Alert Range	Pace Threshold
●A	On	On	200 - 2000 Ω	Off
■V	On	On	200 - 2000 Ω	Off

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