

**LATITUDE™ Programming System****Report Created 17 Sep 2021****Device Settings Report**

Date of Birth N/R N/R N/R
Device PROPONENT MRI EL L231/ 938901

Last Office Interrogation
17 Sep 2021
Implant Date
N/R

Programming

Last Programmed 17 Sep 2021

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

Brady

Settings

Mode	DDD
RYTHMIQ™	Off
Lower Rate Limit	60 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	Off min ⁻¹
Sudden Brady Response	Off

Output

●A

■V

Sensitivity

●A

■V

Leads

●A

Pace

Sense

Safety Switch

■V

Pace

Sense

Safety Switch

Rate Adaptive Pacing

Minute Ventilation

Accelerometer

Minute Ventilation Sensor Settings

Minute Ventilation Sensor

Excitation Current

Vector Selection

Signal Artifact Monitor

Minute Ventilation Sensor Status

Status

Current Vector

Trend 3.5 V @ 0.4ms

5.5 V @ 0.6ms

Fixed 0.75 mV

Fixed 2.5 mV

Bipolar

Bipolar

On

Bipolar

Bipolar

On

Passive

Passive

Passive

320 µA

Auto Select

On

Calibrated

A

Setup

Telemetry

Enable use of ZIP™ telemetry On

Trending Setup

Recording Method 30 Second Average

Duration 25 hours

Data Storage Continuous

Leads Status Setup

		Daily Intrinsic Amplitude	Daily Impedance	Impedance Limits		Pace Threshold
				Low	High	
●A	Pace/Sense	On	On	200	2000 Ω	On
■V	Pace/Sense	On	On	200	2000 Ω	Off

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