

	ZOOM® View™	Report Created 12 Oct 2020
	QUICK NOTES® Report	Last Office Interrogation 12-OCT-2020 Implant Date N.R. N.R. N.R.
Device ALTRUA 50 S502/730821		

Events Since Last Reset (19-OCT-2015)

06-SEP-2019 09:35 V-Tachy at 200 min⁻¹

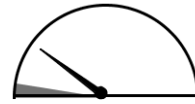
Battery Good

Longevity Remaining 1.5 years

@ Current Pacing Percentage(s)

Magnet Rate 100 min⁻¹

Elective Replacement (ERT)
End of Life (EOL)



Beginning of Life (BOL)

Leads Data

Implant
N.R. N.R. N.R.

Previous Session

Present Session
12-OCT-2020

Atrial

Intrinsic Amplitude N.R. mV

>0.75 mV

>0.75 mV

Pace Impedance N.R. Ω

470 Ω

410 Ω

Pace Threshold N.R. V

-- V @ -- ms

Ventricular

Intrinsic Amplitude N.R. mV

4.3 mV

7 mV

Pace Impedance N.R. Ω

520 Ω

N.R. Ω

Pace Threshold N.R. V

0.8 V @ 0.4 ms

Brady Counters Since Last Reset (19-OCT-2015)

Atrial 12% Paced

Ventricular 16% Paced

Settings

Ventricular Tachy Settings

Ventricular Tachy Detection On
Rate 170 min⁻¹
Duration 8 cycles

Atrial Tachy Settings

ATR Mode Switch -- min⁻¹ --

Brady Settings

Mode DDIR
Lower Rate Limit 55 min⁻¹
Maximum Tracking Rate -- min⁻¹
Maximum Sensor Rate 120 min⁻¹
Paced AV Delay 120 - 250 ms
Sensed AV Offset -- ms
A-Refractory (PVARP) 240 - 250 ms
V-Refractory (VRP) 250 ms

Pacing Output

Atrial 2.5 V @ 0.40 ms
Ventricular 2.3 V @ 0.40 ms

Sensitivity

Atrial 0.15 mV
Ventricular AUTO 1.48 mV

Lead Configuration

Bipolar
A-Pace --
A-Sense --
V-Pace --
V-Sense --