

	ZOOM® View™	Report Created 18 May 2020
	QUICK NOTES® Report	Last Office Interrogation 20-JAN-2020 Implant Date N.R. N.R. N.R.
Device ALTRUA 50 S501/590330		

Events Since Last Reset (21-JAN-2019)

There are no events to display.

Battery Good

Longevity Remaining 4.0 years

@ Current Pacing Percentage(s)

Magnet Rate 100 min⁻¹

Elective Replacement (ERT)
End of Life (EOL)



Beginning of Life (BOL)

Leads Data

Implant

Previous Session

Present Session

N.R. N.R. N.R.

20-JAN-2020

Intrinsic Amplitude

N.R. mV

7.4 mV

N.R. mV

Pace Impedance

N.R. Ω

460 Ω

440 Ω

Pace Threshold

N.R. V

1.1 V @ 0.4 ms

Brady Counters Since Last Reset (21-JAN-2019)

95 % Paced

Settings

Tachy Settings

Tachy Detection

On

Rate

170 min⁻¹

Duration

8 cycles

Brady Settings

Mode

SSIR

Pacing Output

AUTO 1.6V @ 0.40 ms

Lower Rate Limit

55 min⁻¹

Sensitivity

AUTO 1.48 mV

Maximum Tracking Rate

-- min⁻¹

Lead Configuration

Bipolar

Maximum Sensor Rate

130 min⁻¹

Pace

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Refractory

250 ms

Sense

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