## Scientific Scientific

ZOOM ® View™		Report Created 11 Dec 2020
QUICK NOTES ® Report		Last Office Interrogation
		09-DEC-2017
		Implant Date
Device	ALTRUA 50 S504/573497	N.R. N.R. N.R.

**Events Since Last Reset** 

01-DEC-2017 08:28 ATR at 74 min<sup>-1</sup>
26-NOV-2017 20:28 V-Tachy at 190 min<sup>-1</sup>
See last page for full list of Events Since Last Reset.

Battery Good

Longevity Remaining <0.5 years

@ Current Pacing Percentage(s)

Magnet Rate 90 min<sup>-1</sup>

Elective Replacement (ERT)
End of Life (EOL)

Beginning of Life (BOL)

Bipolar

			\ <b>/</b>
Leads Data	<b>Implant</b> N.R. N.R. N.R.	Previous Session	Present Session 09-DEC-2017
Atrial			
Intrinsic Amplitude	N.R. mV	0.4 mV	0.2 mV
Pace Impedance	N.R. Ω		
Pace Threshold	N.R. V		
Ventricular			
Intrinsic Amplitude	N.R. mV	>12 mV	>12 mV
Pace Impedance	N.R. Ω	1140 $\Omega$	$1080~\Omega$
Pace Threshold	N.R. V		0.5 V @ 0.4 ms
<b>Brady Counters Since Last Reset</b>			

Ventricular 100% Paced

Settings

**Ventricular Tachy Settings** 

Ventricular Tachy Detection On
Rate 170 min<sup>-1</sup>
Duration 8 cycles

**Atrial Tachy Settings** 

ATR Mode Switch 170 min<sup>-1</sup> VDI

Brady Settings Pacing Output

Mode VDD Ventricular 2.0 V @ 0.40 ms Lower Rate Limit 60 min<sup>-1</sup> Sensitivity Maximum Tracking Rate 130 min<sup>-1</sup> 0.15 mV Atrial Maximum Sensor Rate -- min<sup>-1</sup> Ventricular 2.5 mV Paced AV Delay 80 - 150 ms Lead Configuration Split A-Refractory (PVARP) 240 - 250 ms A-Sense **Bipolar** V-Refractory (VRP) V-Pace 250 ms Unipolar

V-Sense

**All Events Since Last Reset** 

01-DEC-2017 08:28 ATR at 74 min<sup>-1</sup>
26-NOV-2017 20:28 V-Tachy at 190 min<sup>-1</sup>
11-NOV-2017 18:11 ATR at 74 min<sup>-1</sup>
30-JUL-2017 09:14 ATR at 84 min<sup>-1</sup>

## **All Events Since Last Reset (Continued)**

	J
22-MAY-2017 15:32	ATR at 75 min <sup>-1</sup>
13-MAR-2017 16:00	ATR at 130 min <sup>-1</sup>
04-MAR-2017 17:11	ATR at 83 min <sup>-1</sup>
15-FEB-2017 04:04	ATR at 125 min <sup>-1</sup>
05-NOV-2016 12:00	ATR at 76 min <sup>-1</sup>
31-OCT-2016 09:17	ATR at 140 min <sup>-1</sup>
05-OCT-2016 07:49	ATR at 67 min <sup>-1</sup>
15-APR-2016 10:11	ATR at 130 min <sup>-1</sup>
26-MAR-2016 13:33	ATR at 74 min <sup>-1</sup>
06-JAN-2016 07:23	ATR at 100 min <sup>-1</sup>
29-DEC-2015 08:59	ATR at 110 min <sup>-1</sup>
19-SEP-2015 09:46	ATR at 64 min <sup>-1</sup>
16-APR-2015 12:50	ATR at 95 min <sup>-1</sup>
06-APR-2015 08:36	ATR at 73 min <sup>-1</sup>
05-DEC-2014 16:49	ATR at 78 min <sup>-1</sup>
25-SEP-2014 04:36	ATR at 81 min <sup>-1</sup>
13-MAY-2014 18:50	V-Tachy at 190 min <sup>-1</sup>
20-JUL-2013 07:27	V-Tachy at 210 min <sup>-1</sup>
27-APR-2013 09:46	ATR at 100 min <sup>-1</sup>
22-MAR-2013 08:54	ATR at 90 min <sup>-1</sup>
17-MAR-2013 01:22	V-Tachy at 190 min <sup>-1</sup>
15-FEB-2013 05:36	ATR at 80 min <sup>-1</sup>
03-JAN-2013 06:07	ATR at 75 min <sup>-1</sup>
02-JAN-2013 00:22	ATR at 50 min <sup>-1</sup>
06-NOV-2012 18:34	ATR at 45 min <sup>-1</sup>
28-DEC-2011 06:22	ATR at 71 min <sup>-1</sup>
12-SEP-2011 04:20	V-Tachy at 180 min <sup>-1</sup>
02-JUL-2011 07:08	V-Tachy at 200 min <sup>-1</sup>
17-JUN-2011 11:16	ATR at 175 min <sup>-1</sup>
17-JUN-2011 11:16	V-Tachy at 175 min <sup>-1</sup>
31-MAY-2011 06:46	ATR at 85 min <sup>-1</sup>
06-MAR-2011 04:06	ATR at 83 min <sup>-1</sup>
19-JUN-2010 07:49	ATR at 58 min <sup>-1</sup>
04-MAY-2010 06:48	ATR at 78 min <sup>-1</sup>

2892 Software Version: 1.00 S504 Firmware Version: 0a © 2010

Boston Scientific Corporation
or its affiliates. All rights reserved.

Page 2 of 2

Clinician Signature: