

ZOOM ® View™		Report Created 27 Mar 2017		
Device Settings Report				
		Last Office Interrogation		
Date of Birth	N/R N/R N/R	N/R		

ACCOLADE MRI L311/269927 Device

N/R Implant Date

Off

N/R

**Programming** 

Last Programmed 27 Mar 2017

Ventricular Tachy

Ventricular Tachy EGM Storage On

**Detection Rate** 160 min<sup>-1</sup> (375 ms)

**Atrial Tachy** 

**Therapy** 

**ATR Mode Switch Details Atrial Tachy Response** ATR Mode Switch Atrial Flutter Response On On Trigger Rate 170 min<sup>-1</sup> Trigger Rate 170 min<sup>-1</sup>

Duration 8 cycles **PMT Termination** On

**Entry Count** 8 cycles **Atrial Overdrive Exit Count** 8 cycles APP/ProACt

Fallback Mode

DDI Time 00:30 mm:ss ATR Fallback LRL 70 min<sup>-1</sup> Ventricular Rate Regulation On Maximum Pacing Rate 130 min<sup>-1</sup>

2869 Software Version: 2.02 L311 Firmware Version: F\_v1.00.00

© 2014 Boston Scientific Corporation or its affiliates. All rights reserved. Page 1 of 2

Clinician Signature:

DDDR	Output	
Off	●A	Trend 3.0 V @ 0.4 ms
55 min <sup>−1</sup>	■V	Trend 3.0 V @ 0.4 ms
130 min <sup>-1</sup>	Sensitivity	
130 min <sup>-1</sup>	●A	Fixed 0.75 mV
80 - 180 ms	■V	Fixed 2.5 mV
65 - 150 ms	Leads	
240 - 280 ms	●A	
230 - 250 ms	Pace	Bipolar
400 ms	Sense	Bipolar
Off	Safety Switch	On
	■V	
125 ms	Pace	Bipolar
45 ms	Sense	Bipolar
65 ms	Safety Switch	On
Pace Async	Rate Adaptive Pacing	
DOO	Minute Ventilation	On
	Response Factor	8
	Fitness Level	Active
Off %	Ventilatory Threshold	120 min <sup>-1</sup>
Off %	Ventilatory Thresh. Response	70 %
Off	Accelerometer	Passive
	Off 55 min <sup>-1</sup> 130 min <sup>-1</sup> 130 min <sup>-1</sup> 130 ms 65 - 150 ms 240 - 280 ms 230 - 250 ms 400 ms Off 125 ms 45 ms 65 ms Pace Async DOO  Off % Off %	Off 55 min <sup>-1</sup> ■V  130 min <sup>-1</sup> ●A  80 - 180 ms ■V  65 - 150 ms Leads  240 - 280 ms Pace 400 ms Sense Off Safety Switch ■V  125 ms Pace 45 ms Sense 65 ms Safety Switch Pace Async DOO  Response Factor Fitness Level Off % Ventilatory Threshold Ventilatory Threshold Ventilatory Thresh. Response

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** 

Louds Status Sociap						
		Daily Intrinsic Amplitude	Daily Impedance	•	ce Limits High	Pace Threshold
●A	Pace/Sense	On	On	200 -	$2000 \Omega$	On
■V	Pace/Sense	On	On	200 -	$2000 \Omega$	On

2869 Software Version: 2.02 L311 Firmware Version: F\_v1.00.00 © 2014

Boston Scientific Corporation
or its affiliates. All rights reserved.

Page 2 of 2

Clinician Signature: