

MRI Summary

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Leads	Manufacturer	Model	Serial	Implant Date
A	St. Jude Medical	Tendril MRI™ LPA1200M / 52 cm	BCH000104	Jun 15, 2011
V	St. Jude Medical	Tendril MRI™ LPA1200M / 58 cm	BBH000123	Jun 15, 2011

Parameter	Permanent (ACTIVE)	MRI
Mode	DDD	DOO
Base Rate	60 bpm	85 bpm
Paced AV Delay	200 ms	120 ms
A/V Pulse Amplitude	2.5 / 2.5 V	5.0 / 5.0 V
A/V Pulse Width	0.4 / 0.4 ms	1.0 / 1.0 ms
A/V Pulse Configuration	Bipolar / Bipolar	Bipolar / Bipolar
MRI Activator	Enabled	Enabled

MRI Checklist	Atrium	Ventricle
Bipolar Capture Thresholds are stable at $\leq 2.5V @ 0.5ms$	0.75 V @ 0.4 ms	1.0 V @ 0.4 ms
Bipolar Pacing Lead Impedances are within range	530 Ω	580 Ω
SJM leads are labeled for MRI	St. Jude Medical Tendril MRI™	St. Jude Medical Tendril MRI™
No Additional Cardiac Hardware (adapters, extenders, abandoned leads)	Additional Cardiac Hardware - Not Present	

MRI Conditional for 1.5T scanner only

MRI Log

Date Enabled	Time In	Time Out	Duration (D:H:M)
No entries found			