

Boston Scientific's COMPLETE Pacemaker System

ImageReady[™] for 3T MRI

ACCOLADE™ with the INGEVITY™ lead is the world's first 3T pacemaker system that offers a full range of MR-Conditional pacemakers with the most options for MRI.⁵

◄	Uniquely 3T and 1.5T MR-Conditional	۱
✓	Automatic MRI Time-out Mode	ł
•	No exclusion zones	١

INGEVITY[™] Designed for MRI

Designed from the ground up for the MR Enviro nment⁶ 4 Layers of insulation for long term reliability Advanced fixation system for precision and s tability Low heating in MRI environment due to high inductance coils

RightRate[™] for Chronotropic Incompetence

Uses an accelerometer, a motion based sensor, and Minute Ventilation (MV), a physiologic sensor which is correlated with breathing. MV is the ONLY sensor clinically proven to restore chronotropic competence.7



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✓	Automatic MRI Time-out Mode	ł
~	No exclusion zones	۱

Best-in-Class Longevity¹

Expect fewer replacements as ACCOLADE[™] MRI EL brings the industry's longest-lasting battery technology with a 1.6 Ah battery capacity.²

> Lead Impedance: 750 ohms Longevity: 13.2 years





RF

20002

2 x HF mortalit

3x CVE Risk

3x SCD Risk

RF Wireless Telemetry & LATITUDE[™]

RF technology for stre amlined implant, in-clinic and remote follow-up. When connected with LATITUDE[™], provides Automatic Daily Monitoring

- Automatic device interrogation
- AF monitoring
- ✓ Improves patient comp liance
- Automatic and custom izable alerts
- Reduction in mortality (33%)³

Sleep Apnea Screening

AP Scan[™] identifies platients with increased cardiovascular risk due to detection of severe sl eep apnea, who may benefit from further investigation and treatment.⁴ Average number of Respiratory Disturbance Events (RD E) per hour is displayed during the sleep period.

AP Scan™ 23 events/h

One year trend

No time limits for scans ligher SAR limit lo patient restrictions











Prepare your patients for the future

ACCOLADE" MBI

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 Longevity projections based on: BSC: (DDDR 60, 100% A/V pacing, 2.5V@0.4ms, A&V, EGM Onset On, 500 ohms), MDT: DDD, 2.5V amplitudes, 0.4ms pulse width, 500ohms, 100% paced, onset EGM off, SJM: DDD, 2.5V RA and RV amplitudes, 500ohms, 100% paced. BTK: 500 ohms, 60 bpm, DDDR, 2.5, 0.4 ms, 100% pacing, SRN: 70 min-1, 2.5 V, 0.5 ms, 500 Ohms, Holter ON, sensors ON.

2. Boston Scientific: Physician Technical Manual 359250-001 EN Europe 2014-05. MDT ADVISA DR MRIP Aanual M939188A001C 2010-01-28), St. Jude Medical Accent Model PM1210 Spec Sheet (G0205), Accent Brochure (G0221). Biotronik: Epyra 8 HF-T, eGA-HW_403588-D Akar J, et al "Use of remote monitoring is associated with improved outcomes among patients with implanta 4. Somers VK, White DP, Amin R, Abraham WT, Costa F, Culebras A, Daniels S, Floras JS, Hunt CE, Olson LJ, Pickering TG, Russell R, Woo M, Young T. Sleep apnea and cardiovascular disease: an American Heart Association/American College of Cardiology Foundation Scientific Statement from the American Heart Association Council for High Blood Pressure Research Profes-sional Education Committee, Council on Clinical Cardiology, Stroke Council, and Council on Cardiovascular Nursing. J Am Coll Cardiol. 2008;52:686-717.

5. Under the Conditions of Use described in IMAGEREADY MR Conditional Pacing System Technical Guide. Only specific combinations of pulse generators and leads constitute an

3. Other the common sort Developed in the factorical control of the common and strain system result of the common actions of the developed in the second strain system result of the second str

7. PULSAR MAXTM Blended Sensor Clinical Trial Results & Chronotropic competence is defined by the Model of the Cardiac Chronotropic Response to Exercise. Wilkoff B, Corey J, Blackburn G. A mathematical model of the cardiac chronotropic response to exercise. Journal of Electrophysiology. 1989;3:176–180. Refer to the Physician's System Guide for more information on adaptive-rate therapy, Additional clinical performance was assessed using INSIGNIA® Ultra clinical data with the AutoLifestyle® feature programmed On. Boston Scientific, Data on file,

ALTRUA® Pacemaker System Guide, 2008;1:20-25.

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