

EMBLEM™ MRI S-ICD with **AF Monitor™** is designed to assist in the detection of silent, new onset or the progression of AF and facilitates disease management⁵:



Stroke Prevention



Symptom management



Device Optimisation

AF Monitor™ data can be reviewed remotely by LATITUDE™ NXT.

Available alerts

RED alerts

- Device battery has reached EOL
- High electrode impedance
- Therapy off
- Possible device malfunction

YELLOW alerts

- Device battery has reached ERI
- Shock Therapy delivered to convert arrhythmia
- Untreated episode
- Sensing not fully optimised
- Measured AF within a 24-hour period (exceeding a user-selectable limit)

Please visit www.bostonscientific.eu/LATITUDE to learn more about LATITUDE™

* HRS Class IA recommendation

All patients with CIEDs should be offered a strategy of remote management as part of the standard follow-up management strategy.

1. Internal BSC Finance estimates. December 22, 2014. Data on file.

2. 2015 Experts Consensus Statement on Remote Interrogation and Monitoring for CIEDs. L.R.A. Olde Nordkamp et al. International Journal of Cardiology 195 (2015) 126–133.

3. Slotwiner D. et al. HRS Expert Consensus Statement on remote interrogation and monitoring for cardiovascular implantable electronic devices. HeartRhythm2015;12:e69–e100.

4. www.bostonscientific.eu/LATITUDE

www.bostonscientific.com/en-EU/products/defibrillators/s-icd-emblem

5. EMBLEM MRI S-ICD A219: MRI Technical manual 359474-001 EN US 2015-11

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UNTOUCHED

**EMBLEM™ MRI
S-ICD SYSTEM**

LATITUDE™ NXT

Leave your Time UNTOUCHED

Device Remote Follow-Up is **Standard of Care**^{2*} providing meaningful **patient benefits** and bringing **efficiency** to your practice.

More than ONE MILLION PATIENTS worldwide have Boston Scientific implantable cardiac devices.¹

Effective patient management goes beyond selecting the appropriate device at implant.

The highly sophisticated and automated technology of the EMBLEM™ S-ICD System allows for an efficient remote patient follow-up.



EMBLEM™ MRI S-ICD SYSTEM

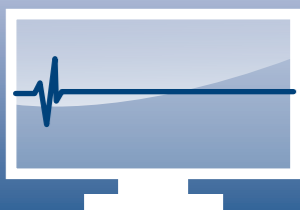


LATITUDE™ NXT PATIENT MANAGEMENT SYSTEM



Remote Patient Management has been demonstrated to decrease

MORTALITY



HOSPITALISATIONS



IN-CLINIC EVALUATIONS



and allows for early detection of actionable events^{2,3}

Same information available as in-office interrogation

Same workflow as any Boston Scientific implantable cardiac device

Scheduled, wireless remote follow-ups for your Boston Scientific EMBLEM™ S-ICD patients⁴



Dedicated support for device-related questions, including data on the LATITUDE™ System[#]

1 website to manage ALL your Boston Scientific device patients[#]