Boston Scientific

Product Registration Form

Submit by E-mail | Print Form

Fax: 651.582.3126

Complete all applicable information, as available and as permitted by law, and transmit to Boston Scientific CRM, Medical Records. US regulations require that distribution and/or implant of devices be tracked and reported to Boston Scientific. Also transmit data from the programmer, such as patient data and QUICK NOTES™.

Use the tab key to quickly move from field to field. Hover the cursor over any field to display a completion hint. Print form and place labels of product information, if desired.

Patient Information

Last Name: First Name: Middle: Suffix: Gender: ☐ Male ☐ Female

Street: City: State: Country: ZIP+4:

Phone: SSN: DOB: Weight: MR #:

Indications for Therapy

Indications for Therapy (Primary): Indications for Therapy (Other):

Physician and Hospital Information

Implanting MD Last Name: First Name: Middle: Suffix: Specialty: Phone:

Street: City: State: ZIP+4: Country:

Following MD Last Name: First Name: Middle: Suffix: Specialty: Phone:

Street: City: State: ZIP+4: Country:

Referring MD Last Name: First Name: Middle: Suffix: Specialty: Phone:

Street: City: State: ZIP+4: Country:

Implanting Facility Name: Country:

Street: City: State: ZIP+4: Phone:

Pulse Generator Information

Device Type:

Implant Date: Manufacturer: Model: SN: Implant Location: Side of Body:

Programmed Parameters: Pacing Mode: LRL: ppm URL: ppm AV Delay: ms PVARP: ms

V Refractory: ms ☐ AV Search ☐ VRR ☐ Atrial Tachy Response ☐ Sudden Brady Response

Lead/Adapter Information

Implant Date:	Manufacturer:	Model:	SN:	Polarity:	Position:	
Implant Date:	Manufacturer:	Model:	SN:	Polarity:	Position:	
Implant Date:	Manufacturer:	Model:	SN:	Polarity:	Position:	
Implant Date:	Manufacturer:	Model:	SN:	Polarity:	Position:	
Implant Date:	Manufacturer:	Model:	SN:	Polarity:	Position:	

Measured Data

Lead	Sensing Amplitude	Pacing Impedance	Shocking Impedance	Pulse Width	Threshold	Current	DFT	A Fib
	mV ☐ Paced	ohms	ohms	ms	V	mA	J	
	mV ☐ Paced	ohms	ohms	ms	V	mA	J	
	mV ☐ Paced	ohms	ohms	ms	V	mA	J	
	mV ☐ Paced	ohms	ohms	ms	V	mA	J	
	mV ☐ Paced	ohms	ohms	ms	V	mA	J	

Concomitant pacemaker? ☐ *No* ☐ *Yes* *Manufacturer:* *Model:* *SN:* *Polarity:* *Mode:*

If complications were experienced during implant, contact Boston Scientific.

Explanted, Attempted, or Wasted Information

Were any devices explanted, attempted, or wasted during implant? ☐ No ☐ Yes If yes, complete the following information.

Type: Manufacturer: Model: SN: Implant Date: Explant Date:

Reason: Status:

Type: Manufacturer: Model: SN: Implant Date: Explant Date:

Reason: Status:

Type: Manufacturer: Model: SN: Implant Date: Explant Date:

Reason: Status:

Defibrillation Testing

Test 1 Charge Time: sec Energy: J Impedance: Ω RV Vector: Result:

Test 2 Charge Time: sec Energy: J Impedance: Ω RV Vector: Result:

Test 3 Charge Time: sec Energy: J Impedance: Ω RV Vector: Result:

Comments:

Form completed by: Name: Phone: Date:

Position/Title: Company:

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Tel: 651.582.4000

Medical Professionals:
1.800.CARDIAC (227.3422)
Patients and Families:
1.866.484.3268

www.bostonscientific.com

Boston Scientific CRM considers all information provided on this form to be confidential. We maintain physical, electronic, and procedural safeguards that maintain the confidentiality of this information. All information provided on this form will be handled in a manner described in our company's Code of Business Conduct and confidentiality policies. Within Boston Scientific CRM, we restrict access to confidential information to only those employees or agents who need access in order to provide products and services to our customers; to those who need access to perform quality, regulatory, operational, or compliance functions; and to those whose access to confidential information is required by law or regulation.
Privacy of patient information during transmittal to Boston Scientific is the responsibility of the sender.

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Thank you for providing us with this information. If you have any questions or comments, please contact Boston Scientific at 1.800.PATDATA (1.800.728.3282).