Atrial "J" Fluoroscopic Screening Form

Patient Identification Lead Serial #: _____ Patient Last Name: Lead Model #: □ 330-801 □ 329-701 □ 033-812 Patient First Name: □ 330-854 □ 033-856 □ other:_____ Lead Implant Date: Yr____ Mo____ Day____ Following Physician: (Physician of record, caring for the patient and their pacemaker system) Physician's Address: (City, State & Country) Fluoroscopic screening results Date of Screening: Yr____ Mo____ Day____ To be filled out for ENCOR Passive Fixation leads only: To be filled out for ACCUFIX models 801/701/812 only: J Retention Wire Interpretation (check only one) J Retention Wire Interpretation (check only one): ☐ Class A: Fracture of the J retention wire not suspected ☐ Group I: Fracture of the J retention wire not suspected ☐ Class B: **Fracture** of J retention wire **suspected**, but ☐ Group II: **Fracture** is **suspected** but protrusion of the not visualized (e.g., marked kink) wire segment through the outer polyurethane sheath is not suspected. ☐ Class C: Fracture of J retention wire visualized, but the J wire does not protrude from the lead ☐ Group III: Fracture is suspected due to the visualization (e.g., intersection of broken ends, space of the **protrusion** of a segment of wire between broken ends, etc.) through the outer polyurethane sheath. ☐ Class D: The J retention wire **protrudes** from the lead ☐ Group IV: Segment of the retention wire has broken, perforated the outer insulation and **migrated** ☐ Class E: Fragment of J retention wire has migrated away from the lead. away from the lead. Inter-Electrode Region Contour: (check only one)

Screening Physician's Signature:	Date: Yr Mo Day
Screening Physician's Name:	
Screening Center:	
Screening Center City State & Country:	

☐ Curved 🗀

☐ Severed —

☐ Straight ———

☐ Kinked 🕳