

# Remote Alert Pathway To Optimize CaRe of Cardiac Implantable Electrical Devices

NCT06937658

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Beth Israel Deaconess Medical Center
<b>Enrollment</b>	120 participants

## Key Eligibility Criteria

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### Inclusion (8)

- Adult aged  $\geq$  18 years
- Clinically stable by investigator assessment
- Has a newly implanted or existing wireless CIED: single, dual-chamber, biventricular, subcutaneous/extravascular, and leadless systems are all eligible, including pacemakers or implantable cardioverter-defibrillators (ICDs)
- CIED is from one of the 4 major CIED manufacturers in the US market (99% of implants in the US): Medtronic, Boston Scientific, Abbott, Biotronik
- Currently enrolled in remote monitoring as part of standard of care
- ... and 3 more (see full listing online)

### Exclusion (3)

- Presence of insertable cardiac monitor, either in isolation or in combination with any other CIED
- Listed for cardiac transplantation prior to enrollment (N.B. if a patient becomes listed for transplantation during the study, they may continue study participation)
- Participation in another study related to novel CIED technology or remote monitoring.

## Locations (1 total)

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Beth Israel Deaconess Medical Center, Boston, Massachusetts, United States