

Danish Randomized Trial on Leadless vs Transvenous Pacing

NCT05856799

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Aarhus
Enrollment	80 participants

Key Eligibility Criteria

Inclusion (5)

- First time pacemaker implantation on class I or II ESC recommendations for AVB with an expected amount of right ventricular pacing $\geq 80\%$ of the time,
- Age 75 years or older
- Intact sinus node function
- Expected survival more than 12 months based on clinical evaluation
- Able to provide informed consent

Exclusion (14)

- Persistent or previous cardiac implantable electronic device i.e., pacemaker, ICD, or CRT.
 - Persistent, or chronic atrial fibrillation
 - Reversible AVB
 - Transient AVB due to ongoing ischemia
 - Heart failure NYHA class III-IV
- ... and 9 more (see full listing online)

Locations (2 total)

Department of Cardiology Aarhus University Hospital, Aarhus, Region Midt, Denmark
Department of Cardiology Odense University Hospital, Odense, Region Syd, Denmark