Cardiac Implantable Electronic Device- Induced Remodelling of Tricuspid Valve and Right Chambers

NCT06914570

Status	RECRUITING
Sponsor	Istituto Auxologico Italiano
Enrollment	350 participants

Key Eligibility Criteria

Inclusion (5)

- Age e 18 years
- Patient able and willing to give informed consent in written form before the index procedure
- Patient understands the purpose, the potential risks as well as benefits of the study and is willing to participate in all parts of the follow-up
- Patients undergoing any new CIED implantation with or without transvalvular lead
- Sufficient imaging quality on transthoracic echocardiography to assess TR severity grade and morphology of right-sided heart chambers

Exclusion (5)

- Previous or present CIED
- Life expectancy \< 12 months due to non-cardiac condition
- Tricuspid valve stenosis of any severity or severe TR planned for intervention (transcatheter, surgical) within the next 12 months
- Previous tricuspid valve intervention (transcatheter, surgical)
- Participation in another study, which would lead to deviations from this trial protocol

Locations (1 total)

San Luca Hospital, Milan, MI, Italy