

Comparative Effectiveness of Carvedilol Versus Metoprolol Succinate in Heart Failure Patients With an Implantable Cardioverter Defibrillator

Status: RECRUITING

Eligibility Criteria

Age: 18 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

* Age \geq 18 years * ICD implanted for primary prevention for HFrEF (either ICM or NICM) with remote monitoring capability * Current treatment with metoprolol succinate and willing to switch to carvedilol * LVEF \leq 50% during the past 12 months prior to consent

Exclusion Criteria:

* Unwilling or unable to follow the protocol * Treatment with any other β B than metoprolol succinate or no β B treatment * Known prior intolerance or contraindication to carvedilol * Systolic blood pressure $<$ 100 mmHg * Enrollment in another clinical trial * Inability or unwilling to consent

Conditions & Interventions

Interventions:

DRUG: Metoprolol Succinate, DRUG: Carvedilol

Conditions:

Heart Failure With Reduced Ejection Fraction (HFrEF), Sudden Cardiac Death, Ventricular Arrhythmia, Implantable Cardioverter Defibrillator (ICD), Beta-blocker Therapy, Cardiomyopathy

Keywords:

arrhythmia, heart failure, ICD, implantable cardioverter defibrillator, ICD shock, carvedilol, metoprolol succinate, beta-blocker

More Information

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Phase: PHASE4

IRB

Number:

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