MPP-PMS

NCT02832622

Principal Investigator: Dr. Liaqat Zaman, MD (St. Mary's of Michigan)

Condition: Heart Failure

Device: MPP, BiV, BiV/MPP, Other Pacing

Official Title: MultiPoint Pacing™ Post Market Study

Sponsor: St. Jude Medical

Purpose: This is a prospective, multicenter, non-randomized registry/observational study. The study will enroll up to 2,000 patients with successful St. Jude Medical (SJM) Cardiac Resynchronization Therapy (CRT) MP device implant from up to 140 centers undergoing CRT implantation.

Inclusion Criteria:

- Are scheduled to receive a new CRT implant or an upgrade from an existing implantable cardioverter defibrillator or pacemaker implant (SJM CRT MP device and SJM Quadripolar Lead) with no prior left ventricular lead placement.
- Have the ability to provide informed consent for study participation and are willing and able to comply with the prescribed follow-up tests and schedule of evaluations.

Exclusion Criteria:

- Are expected to receive a heart transplant during the duration of the study.
- Have an epicardial ventricular lead system (Active or Inactive)
- Are less than 18 years of age.
- Are currently participating in a clinical investigation including an active treatment arm and belong to the active arm.
- Are not expected to complete the study follow-up schedule or duration due to any health condition other than heart failure, such as malignancy, indication for heart transplant or hospice care.

Source: https://clinicaltrials.gov/ct2/show/NCT02832622
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