

Transcatheter Mitral Valve Replacement with the Medtronic Intrepid[®]; TMVR System in patients with severe symptomatic mitral regurgitation [®]1; APOLLO Trial

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- diagnosis of moderate or severe mitral value regurgitation with symptoms - multidisciplinary heart team thinks patient is not able to have treatment an approved transcatheter repair or conventional mitral valve procedure

Exclusion Criteria:

- prior transcatheter mitral valve procedure with device currently implanted - left ventricular ejection fraction <30%

Conditions & Interventions

Interventions:

Device: Medtronic Intrepid Transcatheter Mitral Valve Replacement System (TMVR), Device: Medtronic Intrepid Transcatheter Mitral Valve Replacement System (TMVR)

Conditions:

Heart & Vascular

Keywords:

Clinics and Surgery Center (CSC), Intrepid, Mitral valve, Mitral Valve Replacement, TAVR

More Information

Description: The purpose of this study is to determine if replacing the mitral valve without open-heart surgery is as safe and effective as standard mitral valve surgery in patients with similar medical conditions. This system allows a bioprosthetic mitral valve (investigational valve) to be implanted through a long, thin, flexible tube that is inserted through an incision in the side of the chest or through an incision made in the groin area and through a vein in the leg. Participation in the study is expected to last approximately 5 years from the day the valve is implanted.

Study Contact: Greg Helmer - helme110@umn.edu

Principal Investigator: Greg Helmer

IRB

Number: STUDY00017497

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.