

Heart Institute BioRepository (HIBR) for Pediatric Heart Disease

Status: RECRUITING

Eligibility Criteria

Sex: ALL

Age:

Healthy Volunteers: This study is NOT accepting healthy volunteers

Inclusion Criteria

- Any fetus, child or adult at risk of or diagnosed with Pediatric Heart Disease (PHD) or Cardiovascular Disease (CVD)
- Any HI patient, including the following types of encounters: Surgery or Cardiac Catheterization or Advanced Imaging encounters, Inpatient, including Cardiology service, consultation patients and Fetal Delivery, and Outpatient, including all HI-associated clinics and consultation services
- Any female carrying a fetus with a suspected cardiac diagnosis

Exclusion Criteria

- Legal guardian unauthorized to consent
- Families who choose Palliative care during pregnancy

Conditions & Interventions

Conditions:

Cardiovascular Diseases (CVD)

Keywords:

cardiovascular disease, Pediatric Heart disease

More Information

Description:

The purpose of this protocol is to redefine the Heart Institute BioRepository (HIBR) to facilitate Investigator-initiated and programmatic basic, translational, clinical and outcomes research. For the purposes of this protocol, "tissue" will refer to any gross specimen obtained from a patient, including but not limited to blood, cardiovascular tissue, urine, saliva, and other tissues and bodily fluids, including explanted non-human prosthetics or grafts. In this context, "tissue" is synonymous with "sample" or "specimen." A "BioRepository" functions to systematically collect, maintain and govern tissue specimens.

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Principal Investigator ID:

Phase:

IRB Number:

System ID: NCT07478354

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