

Technical Development of Cardiovascular Magnetic Resonance Imaging (CMR) Using a Low Specific Absorption Rate (SAR) Scanner System

NCT03331380

Status	RECRUITING
Phase	Not Applicable
Sponsor	National Heart, Lung, and Blood Institute (NHLBI)
Enrollment	2,950 participants

Key Eligibility Criteria

Inclusion (61)

- Men and women age greater than or equal to 18 years
- Able to provide informed consent in writing
- Willingness to cooperate with all study procedures (including food restriction) and available for scheduled study events
- Currently healthy, self-reported
- Subjects having known heart disease including but not limited to ... and 56 more (see full listing online)

Exclusion (43)

- Conditions that are thought to make MRI unsafe (that will be determined by filling out a separate form) including:
- Cerebral aneurysm clip unless it is labeled safe for MRI
- Neural stimulator (e.g. TENS-Unit) unless it is labeled safe for MRI
- Any type of ear implant unless it is labeled safe for MRI
- Ocular foreign body (e.g. metal shavings)
- ... and 38 more (see full listing online)

Locations (1 total)

National Institutes of Health Clinical Center, Bethesda, Maryland, United States