PURPOSE: The purpose of this study is to test an imaging tool that can detect the blood supply to the heart muscle tissue without requiring radiation. The tool uses intravenous iron (which is required for many vital biologic processes in the body) and magnetic resonance imaging. The study team is looking for HEALTHY VOLUNTEERS to serve as control subjects.

You may be ELIGIBLE to participate if you are:
- ≥18 years old
- No claustrophobia
- Not pregnant
- No history of cardiovascular illness:
  - No heart attack
  - No coronary bypass
  - No tachycardia

ALL study participants partake in:
- Non-contrast cardiac MRI

Compensation: You will be compensated for study participation

E-mail us for more information!
CVImagingLab@mednet.ucla.edu
Call the lab! 310.478.3711 Ext 43644

E-mail communication may be shared with other members of the study team.
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