



Every Heartbeat Counts™

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Regarded as a world leader and one of the most highly respected cardiology institutes in the world. Few institutes have had as global an impact on the world of cardiology as the **Masonic Medical Research Laboratory**.

DISCIPLINES

Tissue and Organ Bioengineering
Electrophysiology ▪ Genetics
Stem Cell Technology

- Genetic Screening Center for sudden cardiac death and other arrhythmia syndromes
- Developing safe and effective drugs for atrial fibrillation and other arrhythmia syndromes
- Collaborate with leading pharmaceutical & biotechnology companies to develop new drugs
- Facilitate FDA approval of new heart medications
- Creating stem cell-derived heart cells to be used
- to test the safety of drugs currently under development
- to create human models of disease to facilitate development of new drugs
- to restore function to failing hearts
- Recipient of major grant awards from the National Institutes of Health, American Heart Association and NYS Stem Cell Science
- Scientific studies published in leading textbooks and top medical journals, worldwide.