Ingles Lab
Research Studies

Garvan Institute of Medical Research

GRD Registry: Australian Hearts

www.garvan.org.au/australian-hearts

Anyone with a known or suspected genetic heart condition (i.e. arrhythmias, cardiomyopathies and aortopathies). All ages.

Part of the Genomics of Rare Disease (GRD) Registry, a broader national registry designed to better understand rare inherited conditions and connect families with research opportunities.

Refer a patient: Clinician EOI form
https://redcap.gimr.garvan.org.au/surveys/?s=N44F373PALDLPKE9

Self-referral EOI form
https://redcap.gimr.garvan.org.au/surveys/?s=PKMKMR7TKRY8YJK8

Elusive Hearts

Partients with a likely inherited cardiac disease, where previous genetic testing has not identified a causative gene variant. All ages.

Refer a patient: Clinician EOI form
https://redcap.gimr.garvan.org.au/surveys/?s=JE4FW8EEFMAKKWDN

Sudden Cardiac Arrest Registry

https://www.improvesca.org/sudden-cardiac-registry

Individuals and families who have experienced a cardiac arrest under the age of 50 are eligible for the Sudden Cardiac Arrest Registry. We are inviting cardiac arrest survivors, deceased individuals and their family members to join the study.

The study involves medical record collection, some surveys, and blood sample collection.

Refer a patient: Clinician EOI form
https://redcap.gimr.garvan.org.au/surveys/?s=7NPH99KPCJL3JT3R

Self-referral EOI form
https://redcap.gimr.garvan.org.au/surveys/?s=JLRDTH838DXLXTY9

Any questions? Email us at ingleslab@garvan.org.au