

ISLHD CARDIOVASCULAR CLINICAL TRIALS UNIT

Illawarra Heart Health Centre

Wollongong Hospital
Loftus Street
Wollongong NSW 2500

Ph 02 4253 4908 Fax 02 4253 4950

Team

A/Prof Astin Lee Director of Cardiology
Stephen Mackay Trial Lead
Martin Walker Trial Coordinator
Shaunagh Napier Research Officer

The Illawarra Shoalhaven Local Health District (ISLHD)
Cardiovascular Clinical Trials Unit is situated at the Illawarra
Heart Health Centre in Wollongong Hospital. It boasts a
specialised team comprising doctors, nurses, and allied health
professionals.

This unit actively supports a range of clinical trials, contributing to evidence-based practices, fostering knowledge development and enhancing patient care within the local community.

INTERNATIONAL CLINICAL TRIALS DAY

Tuesday 20th May 2025

Staff from our Cardiology Trials Department will be helping to recognise all people involved in Clinical Trials. Both researchers and participants. Come and visit us in the main foyer of Wollongong Hospital where there will be fun and interesting information and activities for all.

DID YOU KNOW?

The very first controlled clinical trial was conducted in 1747 on 20th May by Scottish doctor, James Lind. His study involved testing citrus fruit as a treatment for scurvy.

REFERRAL OR CONSULTATION

To discuss your patient with an ISLHD Trials Clinician, please phone Illawarra Heart Health Centre on 02 4253 4908 or **Email: ISLHD-cardiacresearch@health.nsw.gov.au**

ISLHD Cardiovascular Clinical Trials **CURRENTLY OPEN FOR RECRUITMENT**

Scan the QR Code for more information including eligibility criteria

Medication trials

Heart Failure & Inflammation

ATHENA: Ziltivekimab (anti-inflammatory monoclonal anti-body) versus placebo in patients with heart failure, mildly reduced ejection fraction HFmrEF, or preserved ejection fraction HFpEF. Evaluating functional capacity, heart failure symptoms and systemic inflammation. 4 x Monthly injection

A/Prof Lee

Acute Myocardial

ARTEMIS: Ziltivekimab (anti-inflammatory monoclonal antibody) versus placebo on patients with acute myocardial infarct

A/Prof Lee

CV outcome study. Monthly injections



Acute Coronary Syndrome **LIBREXIA:** Milvexian (Factor Xia inhibitor) versus placebo in patients after a recent acute coronary syndrome. Investigating the efficacy and safety. Oral tablet taken twice a day.

A/Prof Lee



Acute Myocardial Infarct

SOS-AMI: Self-administered selatogrel (or placebo) injection for prevention and treatment of acute myocardial infarction in participants with a recent history of acute myocardial infarction. Self administered injection only if and when required.

A/Prof Lee

Pulmonary Hypertension **APEX**: TX000045 (a relaxin-like compound) versus placebo in patients with pulmonary hypertension secondary to heart failure. Investigating safety and effectiveness of TX000045.

Dr Moragues



Intervention trials

Aortic stenosis EASY-AS: A trial of early valve replacement in severe asymp- Dr Danson

tomatic aortic stenosis

Injections every 2 weeks.

Danson Danson

Hyperlipidaemia GOAL ASIA: Guideline Oriented Approach to Lipid Lowering In A/Prof Lee

Asia-Pacific

farction

LV thrombus RELEVENT: Resolution of left ventricular thrombus with dif- Dr

ferent anti coaquiation strategies

Dr Moragues



Implant device PROTECT ICD: Programmed Ventricular Stimulation to Risk

Stratify for Early Cardioverter-Defibrillator (ICD) Implantation to Prevent Tachyarrhythmias following Acute Myocardial In-

A/Prof Lee



Pacemakers PARTICIPATE: Partnering remote monitoring of implanted

cardiac devices with intelligent patient engagement

A/Prof Lee