

## CANADIAN-AUSTRALASIAN RANDOMISED TRIAL OF SCREENING KIDNEY TRANSPLANT CANDIDATES FOR CORONARY ARTERY DISEASE

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** 18 years and over

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- Dialysis-dependent kidney failure and currently being assessed for OR active on the kidney transplant waiting list - expected to require further screening for coronary artery disease (CAD) prior to transplant - anticipated to undergo transplant more than 12 months from date of enrollment

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**Exclusion Criteria:**

- patients with signs or symptoms suggestive of uncontrolled cardiac disease such as unstable coronary syndromes, decompensated heart failure, uncontrolled arrhythmia, and severe valvular heart disease - patients with other solid organ transplants - multi-organ transplant candidates - planned living donor transplant

### Conditions & Interventions

**Interventions:**

Other: No screening, Other: Regular Screening

**Conditions:**

Kidney, Prostate & Urinary

**Keywords:**

Clinics and Surgery Center (CSC), Cardiovascular Diseases, End Stage Renal Disease, ESRD, Kidney transplant

### More Information

**Description:** The current study is designed to determine which strategy (regular screening or screening only in the presence of symptoms) is more effective in preventing heart attacks in kidney transplant candidates. Another goal of the study is to determine whether biomarker tests are able to predict the need for regular CAD screening tests.

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**Phase:** NA

**IRB Number:** STUDY00018456

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