

# NEW INVESTIGATOR POSTER PRIZE

## **Purpose**

The aim of the Poster Prize is to recognise the work of new investigators who have had an abstract accepted for a poster at the CSANZ Annual Scientific Meeting.

The purpose of the Poster Prize is to:

- Encourage new researchers to present their work at the highest quality possible
- provide an opportunity for new researchers to present their work to a panel of judges
- facilitate discussion and interaction between presenters, judges and attendees at the Poster Session
- allow authors to get oral feedback on their efforts
- enhance the importance of the posters as a key component of the ASM

#### The Prize

Four prizes to be awarded each to the value of \$500 in the following categories:

- 1. Student (undergraduate or masters)
- 2. PhD candidates
- 3. Cardiology trainees
- 4. Nursing/Allied Health

### Eligibility

- Member of the Cardiac Society of Australia and New Zealand
- Cardiology trainee, undergraduate student or postgraduate student or early career researcher up to the level of PhD candidate.

#### **Selection Process**

The finalists will be selected based on the abstract score received in the general review that has been allocated to a poster presentation. The top three graded abstracts in each category will be selected as finalists for the moderated Poster Prize.

# **Judging Process**

- The Poster Prize session will be held on Friday, 14 August, 2020 between 5.45pm and 6.15pm.
- The Scientific Committee will appoint a judging panel of two independent judges for each Poster Prize category.
- Presenters must be at their poster during the Poster Prize Session.
- Presenters will have 3 minutes to briefly present their submission, followed by 2 minutes of Q&A by the judging panel.
- The judges will award approximately 80% of the mark for science and 20% for the poster presentation.

The New Investigator Poster Prizes will be awarded at the AGM and Prize Ceremony on Saturday, 15 August, 2020 at 12.15pm at the Gold Coast Convention and Exhibition Centre.