

## **Heart & Lung Transplant Foundation WA Inc Grant Criteria**

Please submit two (2) copies of your application. Your application should include;

- an overview of your request,
- a detailed budget,
- references,
- curriculum vitae,
- support letters,
- any relevant articles and publications and
- two quotes if for an equipment grant

### **Criteria for Research Grant**

The Foundation will support research in the fields of cardiac research, respiratory research, surgical procedures, and clinical trials.

To be eligible to apply for research funding applicants should have a research-based doctoral degree in a scientific or medically related discipline, together with recognized post-doctoral achievements.

Applicants should be able to demonstrate the scientific merit of the proposed research program.

The research program should make a significant contribution in the areas of advanced heart failure & advanced lung disease and contribute to health in the areas of heart & lung disease.

The Foundation will also support Fellowships that are particularly relevant to heart and lung disease. To be eligible to apply for a post-doctoral research Fellowship applicants should have a research-based doctoral degree in a scientific or medically related discipline together with recognised post-doctoral achievements. Clinical Fellowships for appropriately qualified medical practitioners are also available.

Sub-specialty training in the disciplines of cardiology, respiratory medicine or cardiothoracic surgery is required.

Applicants should be able to demonstrate the scientific merit of the proposed research program.

The research achievements of the applicant should be demonstrated by publications and other forms of recognition reflecting the individual's knowledge, skills and creativity.

The Foundation should be acknowledged and recognised by the successful recipients.

Please provide an outline of the proposed research program, including relevant references and publications, including:

- Background to the proposed research
- Aims of the project
- Potential significance of the research
- Methodologies
- References