Who will visit during the clinic?

Indigenous Cardiac Outreach Co-ordinator

The Indigenous Cardiac Outreach Co-ordinator is the link between the service and the community. The co-ordinator is also there to discuss individual and community needs. If you have any questions or concerns, please feel free to discuss these with the co-ordinator.

Cardiologist (Heart Doctor)

The Cardiologist consultation will commence after your initial examination. They will ask you questions about your heart, your health and your family history. They will discuss results and treatment/management options with you. You will also be able to ask any questions you may have.

Cardiac Scientist (Echocardiogram Technician)

A Cardiac Scientist performs an echocardiogram; which is an ultrasound of your heart. It is a painless and non-invasive test which is very important for assisting in diagnosis, and to confirm or rule out any heart abnormalities.



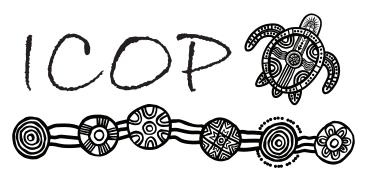
Aboriginal and Torres Strait Islander readers are warned that the following publication may contain images of deceased people.

Indigenous Cardiac Outreach Program
Lower Ground Floor
Administration Building
The Prince Charles Hospital
Rode Road, Chermside QLD 4032
Phone (07) 3139 4360 Fax (07) 3139 6768





Please talk to your Doctor / Nurse or Indigenous healthcare professional about booking an appointment with the Indigenous Cardiac Outreach Program.



Indígenous Cardíac Outreach Program



Connecting with community

What will happen when you are seen at the clinic?

Pre-screening

During your point of care examination, the Indigenous Co-ordinator, Healthcare Worker or Nurse will check your height and weight, pulse rate, blood pressure, cholesterol and blood sugar level.











Electrocardiogram









An electrocardiogram (ECG) will also be performed. It is a simple test which measures the electrical pulses across your body. This test will be a part of your pre-screening.



The Cardiologist or heart doctor will talk to you about your results from the previous tests and discuss your family history. They will tell you whether you need further tests or have a healthy heart.











Echocardiogram















You may also need an echocardiogram (ECHO), an ultrasound that takes the muscle, tissue, pictures chambers and blood flow of your heart. examination will give the Cardiologist a better understanding of how your heart is working.