# Cardiopulmonary exercise test (CPET) request

SPECIALIST REFERRAL

PATIENT DETAILS	
Name	DOB
Address	Phone
CLINICAL HISTORY	
Smoking history Never Ex	x-smoker Current
INDICATION FOR TEST	
Breathlessness out of proportion with impairmed Pre-operative evaluation of risks in a patient plan above average risk after standard evaluation  Assessment of function status and prognosis in prognan transplantation is being considered  Other – please specify	nned for major surgery who is assessed as
CPET CHECKLIST	
Copy of specialist's letter to be attached to request  Copy of most recent full lung function tests – need to have been performed in last 6 months  Copy of most recent baseline ECGs	
SPECIALIST DETAILS/STAMP	
Name	Provider number
Address	Fax
Email	Date of request
REPORTS Email report Fax report	
Office use only  Patient information sheet and consent given	CPET questionnaire completed



## RESPIRATORY LAB DIRECTOR

Professor Matthew Peters

## RESPIRATORY AND SLEEP SPECIALISTS

Professor Alvin Ing MBBS (Hons 1) MD (Syd) FRACP

Professor Martin Phillips
EThorSoc FRACP

Associate Professor Claude Farah BSCMed MBBS (Hons 1) PhD FRACP

Associate Professor Lucy Morgan BMed PhD FRACP

Associate Professor Jonathan Williamson MBBS (Hons 1) PhD FRACP

Dr Monica Comsa MBBS FRACP

Dr Lydia Makarie Rofail BSCMed MBBS (Hons) PhD FRACP

Dr Tajalli Saghaie MD FRACP

### **LOCATION AND PARKING**

Macquarie Respiratory and Sleep is located in Suite 306, Level 3 of the Macquarie University Clinic.

Parking is available for visitors and patients in the marked bays at the front of the Clinic Building or in the secure basement car park under the hospital (off Research Park Drive). Parking charges apply.

### **MACQUARIE RESPIRATORY AND SLEEP SERVICES**

Macquarie Respiratory and Sleep provides the following services in a state-of-the-art facility located at Macquarie University Clinic and Hospital:

- · Respiratory function testing
- · Respiratory medicine consultation
- · Sleep medicine consultation
- Sleep laboratory

**PLEASE NOTE** Performing a cardiopulmonary exercise test (CPET) requires the patient to sit unaided and follow specific instructions to perform breathing manoeuvres which require maximal effort.

#### MQ HEALTH RESPIRATORY FUNCTION UNIT

Macquarie University Clinic and Hospital Suite 306, Level 3, 2 Technology Place Macquarie University NSW 2109 **T**: (02) 9812 3709

F: (02) 9812 3844

E: reception@mqrs.com.au

mqrs.com.au

