

RESPIRATORY FUNCTION REQUEST



RESPIRATORY FUNCTION UNIT

Macquarie University Clinic & Hospital
Suite 306, Level 3, 2 Technology Place
Macquarie University NSW 2109
Website: www.mqrs.com.au
Email: reception@mqrs.com.au

Bookings: 02 9812 3709
Fax: 02 9812 3844

Patient Details

Name..... DOB.....
Phone.....
Email

Clinical History

Haemoglobin g/L (if known)

Smoking History NEVER EX-SMOKER CURRENT

Tests Required

- Full lung function (Spirometry with pre & post bronchodilator / DLCO / Lung Volumes)
- Spirometry (pre & post bronchodilator)
- MIPs & MEPs (Tests of Respiratory Muscle Function)
- Mannitol Challenge Testing* (Bronchial Provocation Test)

*Mannitol test requires a separate appointment to full lung function

**** Please withhold any puffers on the day of testing ****

Referring Doctor/Stamp

Referring Doctor.....
Address Fax.....
Provider Number.....
Email.....
Date of request.....

REPORTS Email Report Fax Report Send with Patient (preliminary copy)

Location & Parking

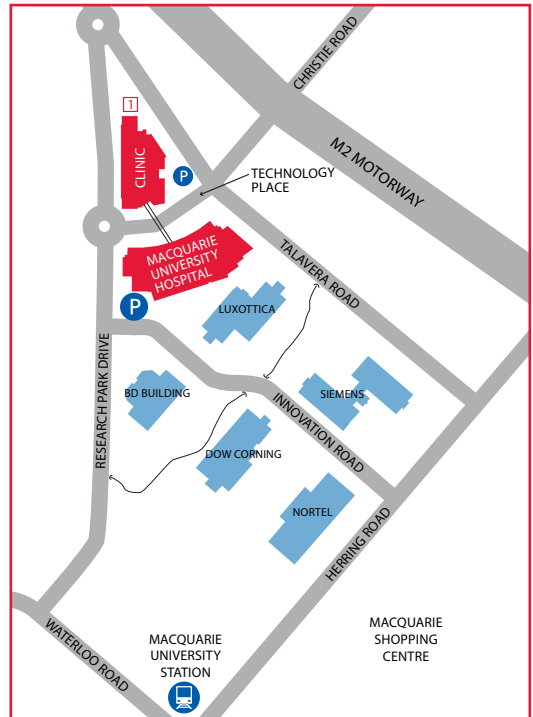
Macquarie Respiratory & Sleep is located in Suite 306, Level 3 of the Macquarie University Clinic (1).

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 & Sleep Services

Macquarie Respiratory & Sleep provides the following services in a state of the art facility located at Macquarie University Hospital & Clinic.

- Respiratory Function Testing
- Respiratory Medicine Consultation
- Sleep Medicine Consultation
- Sleep Laboratory



Respiratory Lab Director Prof Matthew Peters MD FRACP

Specialists

Dr Steven Chung MBBS (Hons), BSc (Med), FRACP

Dr Claude Farah BSc (Med), MB.BS (Hons 1), PhD FRACP

A/Professor Alvin J Ing MB.BS (Hons 1) MD (Syd) FRACP

Dr Lucy Morgan BMed PhD FRACP

Dr Lydia Makarie Rofail BSc Med MBBS (Hons) PhD FRACP

Dr Jonathan Williamson MBBS (Hons 1) PhD FRACP

* PLEASE NOTE: Performing respiratory function tests requires the patient to sit unaided & follow specific instructions to perform breathing manoeuvres which require maximal effort.