Consultant Respiratory & Sleep Physicians Dr Paul J. Hamor MBBS BSc FRACP 272698WJ Dr Emma Stumbles MBBS BPharm FRACP 4487658W Dr Yasmeen Al-Hindawi MBBS FRACP 4762065H Suite 508, Level 5, Harley Place 251 Oxford St, Bondi Junction P (02) 8072 4115 F (02) 9410 0770 E reception@bondirespiratory.com.au

Mail: PO Box 678, Bondi Junction 1355

Bondi Respiratory & Sleep

PATIENT DETAILS

Name:	EMAIL:
D.O.B PHONE:	Mobile:
DIAGNOSTIC TESTING ONLY REQUEST FOR PHYSICIAN CONSULTATION DR H 12 MONTH REFERRAL INDEFINITE REFERRAL	HAMOR DR STUMBLES DR AL-HINDAWI
REQUESTED TESTS	INSTRUCTIONS
COMPLEX LUNG FUNCTION (SPIROMETRY & DIFFUSION SPIROMETRY - PRE & POST BRONCHODILATOR SPIROMETRY - ERECT & SUPINE FENO (FRACTIONAL CONCENTRATION OF EXHALED NITRIC OXIDE) RESPIRATORY MUSCLE STRENGTH (MIP/MEP) ASTHMA BRONCHOPROVOCATION (Consultation required) OVERNIGHT OXIMETRY	If able, withold all short-acting inhalers for 6 hours prior and withold long-acting inhalers for 24-36 hours prior to testing BRONCOPROVOCATION TESTING If able, withold all short-acting inhalers
CLINICAL NOTES	
	PROVIDER NO:
Address	Phone:
SIGNATURE	DATE:
REPORT TO:	
Copies To:	
Appointments: 02 8072 4115	

Bondi Respiratory & Sleep



Finding us:

We are located in Harley Place, 251 Oxford St, on the corner of Hollywood Ave and Oxford St diagonally opposite Zara in Westfield Bondi.

Parking

Westfield: 2-4 hours free parking is available in Westfield car parks. Disability Permit holders can claim up to 4 hours free parking by presenting their permit to the Concierge. Park near Woolworths.

Waverley Council carpark is located in Waverley St, costing approx. \$8 for 2 hours and \$16 for 4 hours.

Public Transport

The Bondi Junction Train & Bus Terminal is located on Grafton St, a 5-10 minute walk away.

A taxi rank is located on Grosvenor St.

What to Bring

- This referral form
- All puffers, inhalers & spacers
- All nose sprays
- A list of your other medications
- Chest X-rays and CTs older than 5y
- Your CPAP device and mask

What to Expect

Spirometry tests volume and strength of lungs by repeated forced expiratory efforts. It takes about 30 minutes

If seeing our Doctors for a consultation, allow up to 2 hours, which will include:

- patient registration
- pre-consultation questionairre
- lung function testing (30 minutes)
- consultation (45-60 minutes)