RESPIRATORY TEST REQUEST FORM



Appointments

Tel: **01 8082300** Fax: **01 8082309**

Advanced Medicine Exceptional Care

Note to Patients: Please attend central registration on arrival and bring this form with you on the day of your test.

| PHYSICIAN DETAILS | | PA | TIENT [| DETAI | LS | | | |
|--|-----|-------|-----------------------|------------|----------|----------|-----------|-------------------|
| Name: | | Nar | me: | | | | | |
| Address: | | Ado | dress: | | | | | |
| Address: | | Ado | dress: | | | | | |
| Tel: | | Tel: | | | | | | |
| Fax: | | | | | | | | Female: |
| | | | ate Health | | | | | |
| | | | | | | | | er |
| REASON FOR TEST / CLINICAL QUESTIO | N | | _ | | _ | | | evant information |
| REASON TOR TEST / CERNICAL QUESTIO | | | MILITI | MILDI | CATI | α | Outer ren | evant informatio |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| TEST(S) REQUIRED (please tick) | | | | | | | | |
| Section 1 | | | Gas Transfer (DLCO) | | | | | |
| Spirometry/flow volume loop | O | | Static Lung Volumes O | | | | | |
| Reversibility (400 mcg Salbutamol) O or only if needed | O | | Allergy S | Skin Prick | k Test | O | | |
| Section 2 | | | | | | | | |
| Maximum Respiratory Pressures MIP / MEP / SNIP | O | | | | | | | |
| Supine / Standing VC | O | | | | | | | |
| OTHER TESTS | | | Contraino | dications | (details | over lea | ıf) | |
| (please tick corresponding contraindication box) | | | YES | NO | | | | |
| Methacholine Challenge Test | O | | O | O | | | | |
| Mannitol Challenge (> 18 yrs of age) | O | | O | O | | | | |
| Exercise Challenge for Asthma | O | | O | O | | | | |
| Cardiopulmonary Exercise Test (CPET) | O | | O | O | | | | |
| OTHER (please give details) | | | | | | | | |
| Referring Physicians Signature: | | | | | Date | : | | |
| Communication of results: As Routine | Oth | ner O | Con | ıtact det | tails: _ | | | |
| | | | | | | | | |

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Appointments: Tel: 01 8082300 Fax: 01 8082309 Ref: 1708142 Date: 31/08/17



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CONTRAINDICATIONS TO TESTING

| PFTS | | | Methacholine / Mannitol / Exercise Challenge | | | | | |
|--|---|--|--|--|--|--|--|--|
| Absolute Relative | Recent MI(4wks) Recent thoracic/ abdominal/eye surgery Pneumothorax Thoracic/abdominal/cerebral aneurysm Unstable cardiovascular status Hemoptysis of unknown origin Presence of acute illness or symptom that may interfere with the performance of the test. Ref: Update on contraindications for lung function testing - Cooper 2011 | Absolute | Severe airways obstruction at baseline (FEV1 < 60% of predicted in adults and children, or 1.5L in adults) Recent Myocardial Infarction or stroke (< 3 Months) Uncontrolled hypertension (Systolic >200 mmHg, diastolic >100 mmHg) Known Aortic Aneurysm Recent eye surgery Pregnant or nursing mothers Current use of Cholinesterase inhibitor medication | | | | | |
| Allergy Skin Prick Test | | | Less than 18 years of age for Mannitol challenge testing only Ref: ERS Technical standard on bronchial challenge testing. Costos, 2017. | | | | | |
| Absolute | Diffuse dermatological conditions Severe dermatographism Poor subject cooperation | Cardio | Cardio Pulmonary Exercise Test | | | | | |
| Relative Subject unable to cease antihistamines Or unable to cease other interfering drugs Asthma Pregnancy Beta-blocker and ACE inhibitors use Ref: Skin Prick testing manual – Australasian Society of Clinic immunology and allergy 2016. | Absolute | Acute myocardial infarction (3-5 days) Unstable angina Uncontrolled arrhythmias causing symptoms or hemodynamic compromise Active endocarditis/ myocarditis/pericarditis Symptomatic severe aortic stenosis Uncontrolled heart failure Acute pulmonary embolism or pulmonary infarction Thrombosis of lower extremities Acute noncardiac disorder that may affect performance or be aggravated Ref: ATS/ACCP Statement on Cardiopulmonary Exertesting 2002 | | | | | | |
| | | Relative | Left main coronary stenosis Moderate stenotic valvular heart disease Electrolyte abnormalities Untreated arterial hypertension (>200mmHg systolic,>120mmHg diastolic Significant pulmonary hypertension Tachyarrhythmias or bradyarrhythmias Hypertrophic cardiomyopathy High degree of atrioventricular block Mental impairment leading to inability to cooperate | | | | | |