MILDURA BASE PUBLIC HOSPITAL

Mildura Base Public Hospital
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# REFERRAL FOR LUNG FUNCTION TESTS

**Please fax completed form to Mildura Base Public Hospital Ambulatory Care Department on 03 5022 3207**

| | | |
|---|---|---|
| **PATIENT DETAILS** | **SURNAME:** | **GIVEN NAME:** |
| | **DOB:** | **GENDER:** ☐ **MALE** ☐ **FEMALE** |
| | **ADDRESS:** | **TELEPHONE:** _____<br>**MOBILE:** _____<br>**WORK:** _____ |
| **REFERRING DOCTOR** | **NAME:** | |
| | **PROVIDER NUMBER:** | |
| | **ADDRESS:** | |
| | **TELEPHONE:** | |
| | **EMAIL:** | |
| **INSURANCE STATUS** | ☐ **INSURED** ☐ **UNINSURED** ☐ **DVA** ☐ **DEFENCE** ☐ **OTHER** | |
| **INDICATION(S) Please include any relevant clinical Information** | | |
| **TESTS REQUIRED** | ☐ **SPIROMETRY (includes pre and post bronchodilator testing)** | |
| | ☐ **SPIROMETRY & DLCO** | |
| | ☐ **LUNG VOLUMES** | |
| **DATE OF REQUEST: / /** | **SIGNATURE OF REQUESTING DOCTOR:** | |

**TEST DESCRIPTION:**

**Spirometry: A measure of airway function that includes parameters such as FEV1, FVC, FEV/FVC ratio and mid flow rates measured pre and post bronchodilator.**

**Gas Transfer (diffusing Capacity): A measure of the lungs ability to transfer gas from the alveoli into the blood stream. Includes parameters such as DLCO, KCO AND VA.**

**Lung Volumes: A measure of various volumes and capacities of the lungs useful in determining restriction, hyperinflation and gas trapping. Parameters include TLC, FRC and RV.**