



NSW Infant & Child Lung Function CEntre

John Hunter Children's Hospital

Director: Prof Joerg Mattes

Chief Respiratory Scientist: Lauren Platt

Referral Fax: 4922 3904 Appointments: 4921 3750 (Option-5)

Name:		MRN:	
Address/Ward:			DOB : / /
Phone:	_ Ht (cm):	Wt (kg):	Gender: Male Female
Potential risk of cross infection airborne / other?			
Lung Function Tests:			
1. Spirometry (flow volu	ume)	Pre & Pos	st Bronchodilator
2. Lung volumes (Plethysmography) (7 yrs+)			
3. Diffusion study (D∟CO) (8 yrs+)			
4. Oscillometry (Preschool age lung function with bronchodilator response Age 3 yrs+)			
5. Bronchial challenge			
Mannitol (Aridol) (7 yr	'S+)		
Hypertonic Saline Tolerability (for airway clearance) 3% 6%			
 6. Skin prick test (no antihistamines for 4 DAYS) - must complete and attach skin prick test form to identify reagents 			
7. Altitude Simulation			
8. Fractional Exhaled Nitric Oxide (FeNO) Nasal Nitric Oxide (NNO)			
9. I Nitrogen washout/Lung Clearance Index (MBW)			
10. Infant lung function (6-8 weeks of age)			
11. Cardiopulmonary Exercise Test (cycle ergometer) (7 yrs +/ > 125cm tall)			
Clinical History / Diagnosis:			
Known allergies:			
Medications:			
Referring MO:			
Address:			
Phone:			
Provider #:		_ Signature: _	
Respiratory Laboratory Request			