Lung centre paediatric request form



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E-mail: lung.centre@cromwellhospital.com

Patient details* (or label)			Testing	Testing considerations*							
Name:			Specify purpose of investigation ☐ Diagnostic ☐ F/U ☐ Pre-assesment								
DOB: dd / mm / yyyy MRN: Contact Number:			Specify infection/immunity status ☐ Infectious ☐ Immunocompromised ☐ N/A if yes, please specify:								
						Clinical details (Please include here symptoms, suspected diagnosis and relevant clincal history (previous surgery, known lung disease, other comorbidities)					
Tick as			C.I.		Tick as						
Lung	& airway	appropriate	Sieep	diagnostics	appropriate						
	Available for children from the age of 1			Available from the age of 1	<u> </u>						
150095	Skin Prick Allergy Test (tick extended panels)		150035	Ambulatory Overnight Oximetry (take-home) (respiratory effort)							
	□ Animals □ Foods □ Trees/Pollens										
	Available for children from the age of 3	T	551925	Inpatient Polysomnography (EEG, EOG, EMG, ECG, respiratory effort and video)							
150007	Exhaled Nitric Oxide (FeNO) (To assess airway inflammation)										
150008	Impulse Oscillometry (IOS) (Airways resistance PRE/POST 400mcg/2.5mg of Salbutamol)		558008	Home Polysomnography (EEG, EOG, EMG, ECG, respiratory effort and video)							
Available for children from the age of 6			552027	Polysomnography with PAP review (Includes PAP download and consultation)							
150001	Spirometry (includes relaxed and forced manoeuvres)			Transcutaneous CO2 monitoring							
150000	Spirometry with Reversibility (PRE/POST with 400mcg Salbutamol)		420003	(Can be added to all sleep investigations)							
150010	Full Lung Function Test		552028	Available from the age of 5 Polysomnography & Multiple Latency Sleep Test (24 hour inpatient admission required)	T						
	(Spirometry and Lung Volumes) Full Lung Function Test with Reversibility										
150011	(As above with PRE/POST 2.5mg of Salbutamol)				`						
Available for the children from the age of 10											
150100	Maximum Oxygen Consumption (MVO2) (Incremental exercise ergometry)										
150015	CardioPulmonary Exercise Test (CPET) (Incremental exercise ergometry)										
150082	Exercise Induced Bronchial Provocation (Constant exercise ergometry with serial Spirometry)										
			'								
Requesting Doctor											
The signature grants permission to the test operator to administer drugs & other agents that are necessary to perform tests according to the specific protocol											
NAME/SIGNATURE: G			GMC Nº: _	DATE:							
E-MAIL (encrypted to all non-Cromwell accounts):											