LUNG TRANSPLANT REFERRAL PROFORMA

Patient name -				Date –				
Sex –				Age -				
DOB –				Height -	-			
Weight –				Blood group –				
Occupation –								
Address –								
Phone –								
Email –								
Referring physician/Hospital –								
Physician's Contact number –								
Primary respiratory/lung diagnosis –								
Month/Year when diagnosis made –								
Lung biopsies		yes		no				
Is the patient on home oxygen?		yes		no				
Oxygen needed for more than 15hrs/da	y?	yes		no				
How much oxygen does the patient need at rest?								
Is the patient bed bound for more than 75% of the day?								
Can he/she walk to the bathroom?								
Does he/she need help with bathing, dressing and eating?								
Can he/she walk for 6 minutes without s	stopping	g?						
Any history of:								
Stroke	yes	r	סו					
Heart disease	yes	r	סר					
Kidney disease	yes	r	סו					
Liver disease	yes	r	סו					
Diabetes	yes	r	סו					
Cancer	yes	r	าด					

Tuberculosis		yes	no					
Pneumothorax		yes	no					
Chest surgeries		yes	no					
ICU admissions		yes	no					
Ventilator supp	ort	yes	no					
Hospitalizations	in the last 6 mo	nths yes	no					
Current Smoker		yes	no					
How many year	s of smoking?							
When did the p	atient stop smok	ing?						
Other medical h	nistory –							
Current medica	tions:							
Is the patient cu	urrently on steroi	ds? yes	no					
Date commence	ed on steroids –							
Date stopped –								
Current dose –								
Maximum dose	-							
Other medications –								
1. Six minute walk test. Date last performed –								
Distance walked –								
2. Pulmonary function testing. Date last performed –								
FEV1 -	FVC -		TLC -	DLCO –				
3. Arterial blood	d gas. Date last p	erformed –						
рН -	pO2 -		pCO2 -	HCO3 -				
4. Blood investigation. Date last performed -								
Hb -	wbc -	platelet -	Sodium	- Potassium -				
Urea -	Creatinine -							

Please attach reports of the following tests if available – PFT, 6min walk test, ABG, ECG, Echocardiogram, Chest Xray, CT chest, Coronary angiogram, DEXA scan, Endoscopy and Right Heart Catheterization.