

Scandiatransplant lung pre tx form			
Scandia number:		Date of birth:	
Basic info			
Weight:	kg	Height:	cm
ISHLT diagnosis:		Diagn. comments:	
Clinical status			
Life support:	<input type="checkbox"/> No life support <input type="checkbox"/> ECMO <input type="checkbox"/> Non-invasive ventilation	<input type="checkbox"/> Ventilation <input type="checkbox"/> Other, please specify:	
Pre-tx medical cond.:	<input type="checkbox"/> Not Hospitalized <input type="checkbox"/> Hospitalized, but not in ICU	<input type="checkbox"/> Patient in Intensive Care Unit	
Creatinine:	μmol/l	Creatinine cl.:	ml/sec
Bilirubin:	μmol/l	GFR:	ml/min/1.73m ²
GFR method:	<input type="checkbox"/> Calculated/estimated <input type="checkbox"/> Measured		
Oxygen req. at rest:	<input type="checkbox"/> No <input type="checkbox"/> Unknown	<input type="checkbox"/> Yes	l/min
Medical history			
Prior thorax surg.:	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes		
Surg. type:	<input type="checkbox"/> Chemical Pleurodesis <input type="checkbox"/> LVRS <input type="checkbox"/> Sternotomy <input type="checkbox"/> Sternotomy and Thoracotomy	<input type="checkbox"/> Thoracotomy <input type="checkbox"/> Thoracoscopy <input type="checkbox"/> Other <input type="checkbox"/> Unknown	
Diabetes (insulin):	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes	Diabetes (non-ins):	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes
Dialysis:	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes	Prev. malignancy:	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes
Smoking:	<input type="checkbox"/> Yes < 6 months <input type="checkbox"/> Yes ≥ 6 months <input type="checkbox"/> No <input type="checkbox"/> Unknown		
Steroid dependency:	<input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> Yes		
Hemodynamic			
EF:	%	PAs:	mmHg
PAm:	mmHg	Pad:	mmHg
PVR:	wood	Pcw:	mmHg
CO:			l/min
Walk test + pulmonary function			
Walk test:	with oxygen:	m	without oxygen
		m	
FVC:	l	FEV1	l
pO ₂ (without oxyg.):	kPa	TLC:	l