## Pediatric Lung Priority 1 Status Justification Fo Fields to be completed by members

Form Section	Field Label	
Pediatric Lung Priority Demographic Information	Age Group	
Pediatric Lung Priority Demographic Information	Surgeon/Physician NPI	
Pediatric Lung Priority Demographic Information	Surgeon/Physician Name	
Pediatric Lung Priority Section I	Patient Name	
Pediatric Lung Priority Section I	Patient SSN	
Pediatric Lung Priority Section I	Waitlist ID	
Pediatric Lung Priority Section I	Transplant Center	
Pediatric Lung Priority Section I	Hospital Telephone Number	
Pediatric Lung Priority Section I	Requested By	
Pediatric Lung Priority Section II	Patient Diagnosis	
Pediatric Lung Priority Section II	Age	
Pediatric Lung Priority Section II	Height	
Pediatric Lung Priority Section II	Weight	
Pediatric Lung Priority Section II	Respiratory failure defined as: Requiring continuous mechanical ventilation - Date Criterion Met	
Pediatric Lung Priority Section II	Respiratory failure defined as: Requiring supplemental oxygen delivered by any means to achieve FiO2 greater than 50% in order to maintain oxygen saturation levels greater than 90% - Date Criterion Met	
Pediatric Lung Priority Section II	Respiratory failure defined as: Having an arterial or capillary PCO2 greater than 50mmHg, or a venous PCO2 greater than 56 mmHg - Date Criterion Met	

Pediatric Lung Priority Section II	Respiratory failure - Please provide any additional information as necessary
Pediatric Lung Priority Section II	Pulmonary hypertension defined as: Having pulmonary vein stenosis involving 3 or more vessels - Date Criterion Met
Pediatric Lung Priority Section II	Pulmonary hypertension defined as: Exhibiting any of the following, in spite of medical therapy: suprasystemic PA pressure by echocardiogram estimate, cardiac index less than 2 L/min/m2, syncope or hemoptysis - Date Criterion Met
Pediatric Lung Priority Section II	Pulmonary hypertension defined as: Exhibiting suprasystemic PA pressure on cardiac catheterization - Date Criterion Met
Pediatric Lung Priority Section II	Pulmonary hypertension defined as: Pulmonary hypertension - Please provide any additional information as necessary

OMB No. 0915-0157; Expiration Date: XX/XX/20XX

## PUBLIC BURDEN STATEMENT:

The private, non-profit Organ Procurement and Transplantation Network (OPTN) collects this informa functions: to assess whether applicants meet OPTN Bylaw requirements for membership in the OPTN organizations with OPTN Obligations. An agency may not conduct or sponsor, and a person is not requirely unless it displays a currently valid OMB control number. The OMB control number for this information XX/XX/202X. This information collection is required to obtain or retain a benefit per 42 CFR §121.11(b) Act protection (Privacy Act System of Records #09-15-0055). Data collected by the private non-profit of Contractor's security features. The Contractor's security system meets or exceeds the requirements a Security of Federal Automated Information Systems, and the Departments Automated Information Syreporting burden for this collection of information is estimated to average 0.27 hours per response, ir searching existing data sources, and completing and reviewing the collection of information. Send cor other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Fishers Lane, Room 14N39, Rockville, Maryland, 20857 or paperwork@hrsa.gov.

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ition in order to perform the following OPTN; and to monitor compliance of member uired to respond to, a collection of information in collection is 0915-0157 and it is valid untile i)(2). All data collected will be subject to Privacy OPTN also are well protected by a number of the is prescribed by OMB Circular A-130, Appendix III, is stems Security Program Handbook. The public including the time for reviewing instructions, in ments regarding this burden estimate or any Information Collection Clearance Officer, 5600