TRF (Post 5-Year) - Heart/Lung - Adult Fields to be completed by members

Form Section	Field label	Notes
Recipient Information	Organ Type	Display Only - Cascades from Database
Recipient Information	Follow-up code	Display Only - Cascades from Database
Recipient Information	Recipient First Name	Display Only - Cascades from TCR
Recipient Information	Recipient Last Name	Display Only - Cascades from TCR
Recipient Information	Recipient Middle Initial	Display Only - Cascades from TCR
Recipient Information	SSN	Display Only - Cascades from TCR
Recipient Information	HIC	Display Only - Cascades from TCR
Recipient Information	Previous Follow-up	Display Only - Cascades from Pick
Recipient Information	DOB	Display Only - Cascades from TCR
Recipient Information	Birth Sex	Display Only - Cascades from TCR
Recipient Information	Tx Date	Display Only - Cascades from Database
Recipient Information	Previous Px Stat Date	Display Only - Cascades from prior TRF
Recipient Information	Transplant Discharge Date	Display Only - Cascades from prior TKF
Recipient Information	State of Permanent Residence	
Recipient Information	Zip Code	
•	1	Dicplay Only Cascadas from TCD
Provider Information Provider Information	Recipient Center Type	Display Only - Cascades from TCR
	Recipient Center	Display Only - Cascades from TCR
Provider Information	Follow-up Center Code	Display Only - Cascades from Database
Provider Information	Follow-up Center Type	Display Only - Cascades from Database
Donor Information	UNOS Donor ID #	Display Only - Cascades from Database
Donor Information	Donor Type	Display Only - Cascades from Database
Donor Information	OPO	Display Only - Cascades from feedback
Patient Status	Date: Last Seen, Retransplanted or Death	
Patient Status	Patient Status	
Patient Status	Primary Cause of Death	
Patient Status	Primary Cause of Death//Specify	
Clinical Information	Graft Status	
Clinical Information	Date of Graft Failure	
Clinical Information	Primary Cause of Graft Failure	
Clinical Information	Primary Cause of Graft Failure//Other, Specify	
Clinical Information	Primary Cause of Graft Failure//Other, Specify	
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease	
Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed	Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1	Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75	Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed FEV1	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed FEV1 FVC	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed FEV1 FVC FEF 25-75 FEF 25-75	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed FEV1 FVC	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FEV1FEV1FEV1FEV1FEV1FEV1	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, Specify Coronary Artery Disease Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed FEV1 FVC FEF 25-75 Date Test Performed	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FEV1FEV1FEV1FEV1FEV1FEV1	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exercise	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75At rest: FiO2 or Flow	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or Flow	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic Dialysis	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic Tx	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum Creatinine	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum Creatinine//Status	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum Creatinine//StatusPost Transplant Malignancy	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum CreatininePost Transplant MalignancyDonor Related	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum Creatinine/StatusPost Transplant MalignancyDonor RelatedRecurrence of Pre-Tx Tumor	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum CreatinineMost Recent Serum CreatininePost Transplant MalignancyDonor RelatedRecurrence of Pre-Tx TumorDe Novo Solid Tumor	Value or status is reported, not both Value or status is reported, not both
Clinical Information Clinical Information	Primary Cause of Graft Failure//Other, SpecifyCoronary Artery DiseaseDate Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Date Test PerformedFEV1FVCFEF 25-75Current Supplemental O2 requirements at rest and/or at exerciseAt rest: FiO2 or FlowWith exercise: FiO2 or FlowChronic DialysisRenal Tx since Thoracic TxMost Recent Serum CreatinineMost Recent Serum Creatinine/StatusPost Transplant MalignancyDonor RelatedRecurrence of Pre-Tx Tumor	Value or status is reported, not both Value or status is reported, not both

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

PUBLIC BURDEN STATEMENT:

The private, non-profit Organ Procurement and Transplantation Network (OPTN) collects this information in order to perform the following OPTN functions: to assess whether applicants meet OPTN Bylaw requirements for membership in the OPTN; and to monitor compliance of member organizations with OPTN Obligations. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this

Form Section **Recipient Information Recipient Information Provider Information** Provider Information Provider Information Provider Information Donor Information Donor Information Donor Information Patient Status Patient Status Patient Status Patient Status Patient Status Patient Status at Time of Follow-up Patient Status at Time of Follow-up Clinical Information Clinical Information

Clinical Information

information collection is 0915-0157 and it is valid until XX/XX/202X. This information collection is required to obtain or retain a benefit per 42 CFR §121.11(b)(2). All data collected will be subject to Privacy Act protection (Privacy Act System of Records #09-15-0055). Data collected by the private non-profit OPTN also are well protected by a number of the Contractor's security features. The Contractor's security system meets or exceeds the requirements as prescribed by OMB Circular A-130, Appendix III, Security of Federal Automated Information Systems, and the Departments Automated Information Systems Security Program Handbook. The public reporting burden for this collection of information is estimated to average 0.27 hours per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Information Collection Clearance Officer, 5600 Fishers Lane, Room 14N39, Rockville, Maryland, 20857 or paperwork@hrsa.gov.

Clinical Information
Clinical Information
Clinical Information
Clinical Information

Clinical Information

OMB No. 0915-0157; Expiration PUBLIC BURDEN STATEMENT:

The private, non-profit Organ Pr perform the following OPTN fun in the OPTN; and to monitor cor or sponsor, and a person is not I OMB control number. The OMB XX/XX/202X. This information cc collected will be subject to Priva private non-profit OPTN also are security system meets or exceer Federal Automated Information Handbook. The public reporting response, including the time for the collection of information. Se information, including suggestic Fishers Lane, Room 14N39, Rocl

TRF (Post 5-Year) - Heart/Lung - Pediatric Fields to be completed by members

Field label	Notes
Organ Type	Display Only - Cascades from Database
Follow-up code	Display Only - Cascades from Database
Recipient First Name	Display Only - Cascades from TCR
Recipient Last Name	Display Only - Cascades from TCR
Recipient Middle Initial	Display Only - Cascades from TCR
SSN	Display Only - Cascades from TCR
HIC	Display Only - Cascades from TCR
Previous Follow-up	Display Only - Cascades from prior TRF
DOB	Display Only - Cascades from TCR
Birth Sex	Display Only - Cascades from TCR
Tx Date	Display Only - Cascades from Database
Previous Px Stat Date	Display Only - Cascades from prior TRF
Transplant Discharge Date	
State of Permanent Residence	
Zip Code	
Previous Follow-up	Display Only - Cascades from prior TRF
Previous Px Stat Date	Display Only - Cascades from prior TRF
Recipient Center Type	Display Only - Cascades from TCR
Recipient Center	Display Only - Cascades from TCR
Follow-up Center Code	Display Only - Cascades from Database
Follow-up Center Type	Display Only - Cascades from Database
UNOS Donor ID #	Display Only - Cascades from Database
Donor Type	Display Only - Cascades from Database
OPO	Display Only - Cascades from feedback
Date: Last Seen, Retransplanted or Death	
Patient Status	
Primary Cause of Death	
Primary Cause of Death//Specify	
Functional Status	
Cognitive Development	
Motor Development	
Height Measurement Date	
Height	
Height//Status	Value or status is reported, not both
Height Percentile	Calculated for display only
Weight Measurement Date	curculated for display only
Weight	
Weight//Status	Value or status is reported, not both
Weight Percentile	Calculated for display only
BMI	Display Only - Cascades from Database
BMI	Calculated for display only
Graft Status	
Date of Graft Failure	
Primary Cause of Graft Failure	
Primary Cause of Graft Failure//Other, Specify	
Coronary Artery Disease Since	
Last Follow-up Date Test Performed	Value or status is reported, not both
FEV1	Value or status is reported, not both
FVI	Value or status is reported, not both Value or status is reported, not both
FVC FEF 25-75	Value or status is reported, not both
Date Test Performed	Value or status is reported, not both
FEV1	Value or status is reported, not both
FVC	Value or status is reported, not both
FEF 25-75	Value or status is reported, not both Value or status is reported, not both
Date Test Performed	Value or status is reported, not both
FEV1	Value or status is reported, not both
FVC	Value or status is reported, not both
FEF 25-75	Value or status is reported, not both
requirements at rest and/or at exercise	
At rest: FiO2 or Flow	Value or status is reported, not both
With exercise: FiO2 or Flow	Value or status is reported, not both
Chronic Dialysis	

Renal Tx since Thoracic Tx	
Most Recent Serum Creatinine	
Most Recent Serum Creatinine//Status	
Diabetes onset during the follow-up period	
If yes, insulin dependent	
Post Transplant Malignancy	
Donor Related	
Recurrence of Pre-Tx Tumor	
De Novo Solid Tumor	
De Novo Lymphoproliferative disease and Lymphoma	

Date: XX/XX/20XX

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