

# Records

## Adult Thoracic Transplant Recipient Post 5-Year Follow-Up Worksheet

FORM APPROVED: O.M.B. NO. 0915-0157 Expiration Date: 12/31/2011

Note: These worksheets are provided to function as a guide to what data will be required in the online TIEDI<sup>®</sup> application. Currently in the worksheet, a red asterisk is displayed by fields that are required, independent of what other data may be provided. Based on data provided through the online TIEDI<sup>®</sup> application, additional fields that are dependent on responses provided in these required fields may become required as well. However, since those fields are not required in every case, they are not marked with a red asterisk.

Name: \_\_\_\_\_ DOB: \_\_\_\_\_  
SSN: \_\_\_\_\_ Gender: \_\_\_\_\_  
HIC: \_\_\_\_\_ Tx Date: \_\_\_\_\_  
Previous Follow-Up: Transplant Recipient Registration Previous Px Stat Date: \_\_\_\_\_

---

Transplant Discharge Date:

State of Permanent Residence: \*

Zip Code: \*

Recipient Center:

Followup Center:

UNOS Donor ID #:

Donor Type:

Date: Last Seen, Retransplanted or Death \*

Patient Status: \*  LIVING  
 DEAD  
 RETRANSPLANTED

---

Primary Cause of Death:

Specify:

Graft Status: \*  Functioning  Failed

If death is indicated for the recipient, and the death was a result of some other factor unrelated to graft failure, select Functioning.

Date of Graft Failure:

Primary Cause of Graft Failure:  Primary Non-Function  
 Acute Rejection  
 Chronic Rejection/Atherosclerosis  
 Other, Specify

Other, Specify:

Coronary Artery Disease:

YES  NO  UNK

Bronchiolitis Obliterans Syndrome:

NO BOS  
 Yes, Grade OP  
 Yes, Grade 1  
 Yes, Grade 2  
 Yes, Grade 3  
 Yes, Grade UNK  
 Unknown

**Renal Dysfunction:** \*

YES  NO  UNK

Chronic Dialysis:

YES  NO  UNK

Renal Tx since Thoracic Tx:

YES  NO  UNK

Most Recent Serum Creatinine: \*

mg/dl ST=

Post Transplant Malignancy: \*

YES  NO  UNK

Donor Related:

YES  NO  UNK

Recurrence of Pre-Tx Tumor:

YES  NO  UNK

De Novo Solid Tumor:

YES  NO  UNK

De Novo Lymphoproliferative disease and Lymphoma:

YES  NO  UNK