

## Pediatric Kidney 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.

Recipient Information			
Name:		DOB:	
SSN:		Gender:	
HIC:		Tx Date:	
Previous Transplant Recipient Regi	istration	Previous Px Stat Date:	
Transplant Discharge Date:			
State of Permanent Residence:*			
Zip Code:**	-		
Provider Information			
Recipient Center:			
Followup Center:			
Donor Information			
UNOS Donor ID #:			
Donor Type:			
Patient Status			
Date: Last Seen, Retransplanted or Death <sup>★</sup>			
	CLIVING		
Patient Status: *	C DEAD		
	C RETRA	NSPLANTED	
Primary Cause of Death:			
Specify:			

Functional Status:*	
	Definite Cognitive delay/impairment Probable Cognitive delay/impairment
Cognitive Development: *	Questionable Cognitive delay/impairment
ooginave Bevelopinent.	No Cognitive delay/impairment
	C Not Assessed
	C Definite Motor delay/impairment
	Probable Motor delay/impairment
Motor Development: <sup>★</sup>	Questionable Motor delay/impairment
	No Motor delay/impairment
	C Not Assessed
Clinical Information	
Date of Measurement:	
Height: <b>≭</b>	ft in cm <b>ST=</b>
Weight: *	lbs. kg ST=
BMI:	kg/m <sup>2</sup>
Graft Status:*	C Functioning C Failed
If death is indicated for the recipient, failure, select Functioning.	, and the death was a result of some other factor unrelated to graft
If Functioning, Most Recent Ser Creatinine:	mg/dl ST=
Date of Failure:	
Primary Cause of Graft Failu	ure: <b>*</b>
Other, Specify:	
Diabetes onset during the follow-uperiod:*	up C YES C NO C UNK
If yes, insulin dependent:	C YES C NO C UNK
Coronary Artery Disease Since La Up: *	est Follow C YES C NO C UNK

Post Transplant Malignancy: *	C YES C NO C UNK
Donor Related:	C YES C NO C UNK
Recurrence of Pre-Tx Tumor:	C YES C NO C UNK
Post Tx De Novo Solid Tumor:	C YES C NO C UNK
De Novo Lymphoproliferative disease and Lymphoma:	C YES C NO C UNK

UNOS View Only		
Comments:		

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