SPLIT						
\$sitecode	User:	System Date:	Mode: Development			
Site Name:						

Transplant Baseline (TPP)

Version: 6.0; 12-26-07

Segment (PROTSEG): Visit Number (VISNO):

Transplant date:

All information reported on the Transplant Baseline form should reflect the time period within 48 hours prior to transplant unless otherwise specified below.

Status and Listing Information

1.	UNOS Status 1a or 1b: (TPPUNOS)	No - 0 Yes - 1
2.	Canadian Status 4 or 4f (equivalent to UNOS Status 1): (TPPUNOS)	No - 0 Yes - 1
	If yes, complete Status 1 Listing fo	orm.
	a. Indicate score type used to list with UNOS: <i>(TPPSCORE)</i>	PELD - 1 MELD -2
	b. Was the calculated score or exception score used to list the participant? <i>(TPPALLOC)</i>	Calculated - 0 Exception - 1
	PELD exception score: (TPPPELDA)	(xxx.x)
	MELD exception score (if \geq 12 years): <i>(TPPMELDA)</i>	(xxx.x)
3.	Patient status: (TPPSTAT)	ICU - 1 Hospitalized, not in ICU - 2 Not hospitalized - 3
	If Status 1- ICU, please code the	e following:
	Intubated: (TPPICINT)	No - 0 Yes - 1
	Is the patient on artificial or extracorporeal support? (TPPARTIF)	No - 0 Yes - 1
	Does the participant have encephalopathy: (TPPICENC)	No - 0 Yes - 1
	If <i>Yes</i> , please specify stage	(x)

(1-4): *(TPPENCST)*

Labs/Procedures

4. Hematology/ Chemistries (just prior to transplant):

	Common	<u>Units</u> (CU)	Standard International (SI)	
Total Bilirubin:	<i>(TPPTOBIL)</i> mg/dL	(xxx.x)	(TPPTBSI) μmol/L	(xxxxx.x)
AST/SGOT:	(TPPAST)	(xxxxx) U/L	(TPPASTSI)	(xxxxx) U/L
ALT/SGPT:	(TPPALT)	(xxxxx) U/L	(TPPALTSI)	(xxxxx) U/L
Albumin:	(TPPALB)	(xx.x) g/dL	(TPPALBSI)	(xxx.x) g/L
Total Cholesterol:	<i>(TPPTCHOL)</i>	(xxxx)	(TPPTCHSI)	(xx.xxx)
Triglycerides:	<i>(TPPTRIGL)</i> mg/dL	(xxxx)	(TPPTRISI) mmol/L	(xxx.xx)
Glucose:	(TPPGLUC)	(xxxx) mg/dL	(TPPGLUSI)	(xxx) mmol/L
Sodium:	(TPPSODCU) mEq/mL	(xxx)	(TPPSODSI)	(xxx) mmol/L
Serum Creatinine:	(TPPSRCRE) mg/dL	(xx.x)	(TPPSCSI) μmol/L	(xxxx.x)
WBC:	(TPPWBC)cells/µL	(xxx.x) 10 ³	(TPPWBCSI)	(xxx.x) 10 ⁶
Platelets:	(TPPPLAT) cells/µL	(xxxx) 10 ³	(TPPPLTSI)	(xxxx) 10 ⁹
Prothrombin time:	(TPPPROTM) seconds	(xxx.x)		
INR:	(TPPINR)	(xx.x)		

5. Recipient pretransplant viral screen:

Enter results from up to 90 days prior to transplant.

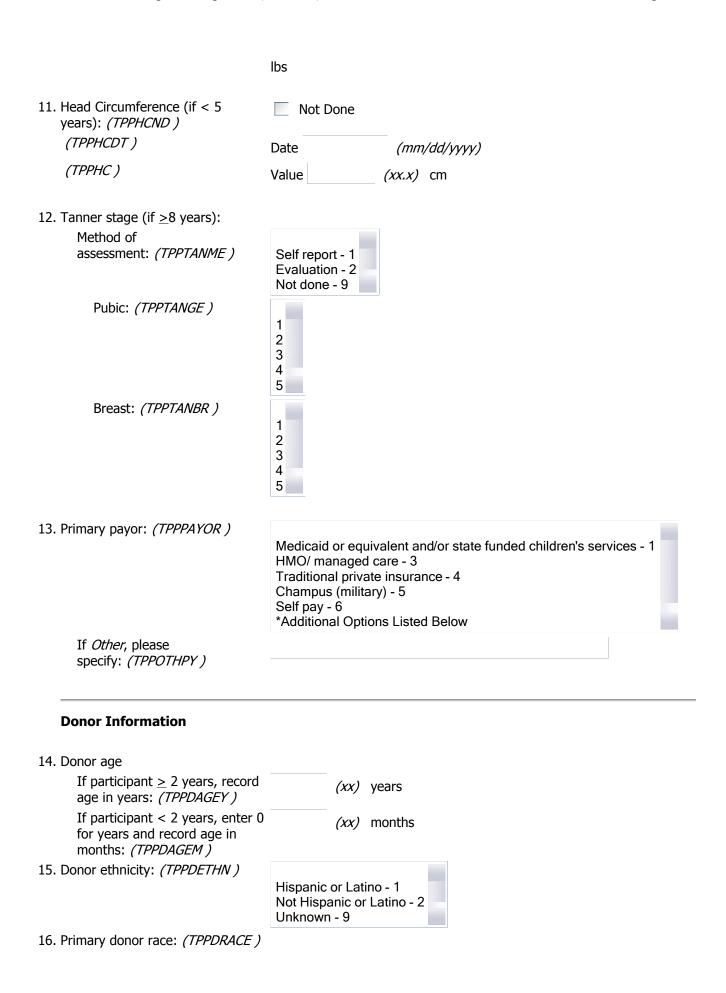
HCV: (TPPRHCV)

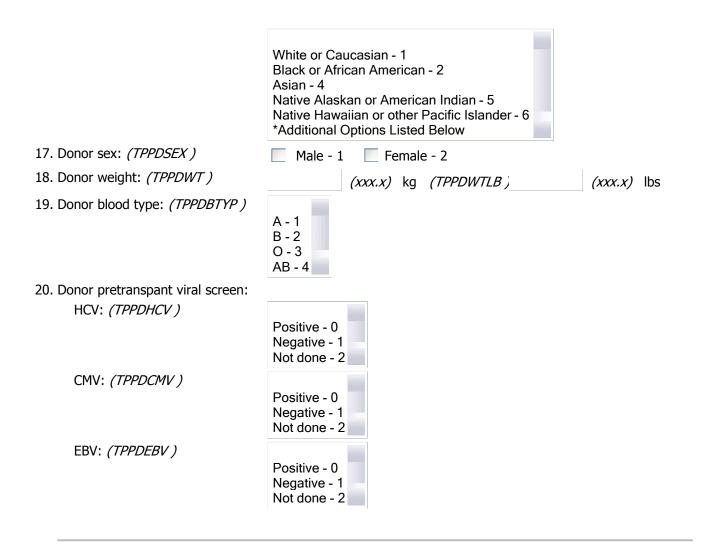
Positive - 0 Negative - 1

Not done - 2

CMV: (TPPRCMV)

	EBV: <i>(TPPREBV)</i>	Positive - 0 Negative - 1 Not done - 2 Positive - 0 Negative - 1 Not done - 2			
6.	Number of prior liver transplants: (TPPPRTRA)	(x)			
7.	Is the participant on dialysis or hemofiltration? <i>(TPPICDH)</i>	No - 0	Yes - 1		
	Renal Aim				
8.	Does the participant have any of the below primary renal diseases unrelated to calcineurin inhibitor exposure? (TPPRENAL)	No - 0	Yes - 1		
	Primary Renal Diseases: Vesicoureteral reflux, obstructive uropathy, renal hypo/dysplasia, cystic kidney, chronic glomerulonephritis, or other non-CNI disease.				
	Renal dysfunction secondary to pro GFR do not apply.	imary liver disease	and renal tubular dysfunction wi	thout decrease in	
	If <i>Yes</i> , indicate type: (TPPRETYP)	Vesicoureteral re Obstructive urop Renal hypo-/dys Cystic kidney co Chronic glomeru	athy - 2 blasia - 3 ndition - 4		
	If <i>Other</i> , specify: <i>(TPPREOTH)</i>	, tadiaonal opio	THE Elitica Bollow		
	Assessments				
9.	Height: (TPPHTND)	Not Done			
	(TPPHTDT)	Date	(mm/dd/yyyy)		
	(TPPHT)	Value	(xxx.x) cm (TPPHTIN)	<i>(xx.x)</i> in	
10	. Weight: <i>(TPPWTND)</i>	Not Done			
	(TPPWTDT)	Date	(mm/dd/yyyy)		
	(TPPWT)	Value	(xxx.x) kg (TPPWTLBS)	(xxx.x)	





The Notes field should not be used to communicate information to the SPLIT DCC. This field is intended to be used for notes center staff may find useful when returning to the form.

Notes: (TPPCOMME)

Additional Selection Options for TPP

If Yes, indicate type:

Other - 9

Primary payor:

Donation - 7 No funding - 8 Other - 99

Primary donor race:

Unknown - 9