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

Transplant Surgical (TPS)

Version: 7.0; 12-26-07

Segment (PR	ROTSEG):
Visit Number ((VISNO):

	Transplant date:	
1.	Donor type: (TPSDNRTY)	Deceased - 1 Living-related - 2 Living-unrelated - 3
	Non heart-beating donor: (TPSDHRTB)	No - 0 Yes - 1
	Procedure type: (TPSDPTYP)	Orthotopic standard (deceased donor) - 1 Orthotopic piggyback (deceased donor) - 2 Orthotopic auxiliary (deceased donor) - 3 Heterotopic (deceased donor) - 4
	Procedure type: (TPSLPTYP)	Orthotopic (live donor) - 5 Auxiliary (live donor) - 6 Heterotopic (live donor) - 7
	Organ type: (TPSDOTYP)	Whole organ - 1 Reduced right lobe (segments 5, 6, 7 and 8) - 2 Reduced left lobe (segments 2, 3, and 4) - 3 Reduced left lateral segment - 4 Split right lobe (segments 5, 6, 7 and 8) - 5 *Additional Options Listed Below
	Organ type: (TPSLOTYP)	Left lateral segments 2 and 3 - 7 Left lobe (segments 2, 3 and 4) - 8 Right lobe (segments 5, 6, 7 and 8) - 9 Monosegment - 10
2.	Graft weight (measured): (TPSGRFWT)	(xxxx.x) grams
3.	Total warm ischemic time: (TPSTWIT)	(xxx) minutes
	(number of minutes between the time of removal from cold sto arterial)	rage and the time of reperfusion of warm blood, whether venous or
4.	Total cold ischemic time: (TPSTCITH)	(xx) hours (TPSTCITM) (xx) minutes
	(number of hours between the time of preservation of the orga	
5.	Type of preservative used: (TPSPRSRV)	Viaspan - 1 HTK - 2 Other - 9
	If Other, specify: (TPSPRSRO)	
ŝ.	Donor-Recipient arterial anastomosis:	

	Donor		Recipient	
	Celiac artery:	(TPSDCA) No - 0 Yes - 1	Celiac artery:	(TPSRCA) No - 0 Yes - 1
	Hepatic artery:	(TPSDHA) No - 0 Yes - 1	Hepatic artery:	(TPSRHA) No - 0 Yes - 1
	Aorta supra- celiac:	(TPSDASC) No - 0 Yes - 1	Aorta supra- celiac:	(TPSRASC) No - 0 Yes - 1
	SMA:	(TPSDSMA) No - 0 Yes - 1	Aorta infra renal:	(TPSRAIR) No - 0 Yes - 1
	Other:	(TPSDOTH) No - 0 Yes - 1	Other:	(TPSROTH) No - 0 Yes - 1
	If Other, please specify:		If <i>Other</i> , please specify:	(TPSOTHR)
7. Arterial anastomotic type: (TPSAATYP)		End-to-end - 1 End-to-side - 2 nterposition - 3		
b. Was an operating microscope used? (TPSSCOPE) c. If Interposition, please specify: (TPSAAINT)		Running - 1 Interrupted - 2 No - 0 Yes - 1 Donor iliac artery - 1 Donor aorta - 2 Donor saphenous vein - 3 Donor gonadal vein - 4 Cryopreserved graft - 5 *Additional Options Listed Below		
	If Othe	r, please specify: (TPSINTOT)		
8. Biliary reconstruction: (TPSBILRE) If Other, please specify: (TPSBROTH)			Duct-to-duct - 1 Roux-en-Y choledochojejunostomy - 2 Other - 9	
9. Biliary stent: (TPSBILST)		None - 1 Yes, internal - 2 Yes, external - 3		
10. Venovenous bypass: (TPSVENBY)		No - 0	Yes - 1	
SN Ot		Portal vein - 1 MV - 2 Other vein - 9		
If Other, please specify: (TPSOVEIN)				
12. Portal vein anastomotic type: (TPSPVATP)		End-to-end - 1 End-to-side - 2 nterposition - 3		
If Interposition, please specify: (TPSPVAIN)				

	If <i>Other</i> , please specify: <i>(TPSPVINO)</i>	Donor iliac v Donor saphe Donor gonae Cryopreserv Other - 9	enous vein - 2 dal vein - 3
	Post to the control of the control		
	Recipient vascular anomalies: a. Portal vein thrombosis: (TPSRAPVR)	No - 0	Yes - 1
	b. Interrupted inferior vena cava: (TPSRAIIV)	No - 0	Yes - 1
	c. Preduodenal portal vein: (TPSRAPPV)	No - 0	Yes - 1
	, , , ,		
14. I	Donor vascular anomalies:		
	a. Replaced left hepatic artery: (TPSDARLH)	No - 0	Yes - 1
I	b. Replaced right hepatic artery: (TPSDARRH)	No - 0	Yes - 1
15.]	Intra operative blood transfusions: (TPSIOBT)	No - 0	Yes - 1
ä	a. Blood (red cells) : (TPSBLOOD)		(xxxxx) cc
ı	b. Cell saver: (TPSCS)	No - 0	☐ Yes - 1
	If yes, specify amount: (TPSCSV)		(xxxxx) cc
16. /	Anhepatic time: (TPSANHPT)	((xxx) min
((Cross clamp vena cava or hepatic vein to portal vein reperfusio	on)	
17. I	Length of operation: (TPSOPHRS)	(1)	ar) hours (TDCODMIN) (ar) min
	(From time of incision to wound closure, skin to skin)	(X	(xx) hours (TPSOPMIN) (xx) min
,	, , , , , , , , , , , , , , , , , , , ,		
	Wound closure	_	
ć	a. Was there primary closure at the surgical site? (TPSPRCLO)	No	Yes Delayed
	If yes, indicate: If delayed, indicate:		
	Date: (TPSPRCLD)		(mm/dd/yyyy)
	Type of closure: (TPSPRCLT)	Complet	e fascia and skin Skin only
	Was gortex or other prosthetic used? (TPSGOREM)	No - 0	Yes - 1
	If yes, date gortex/prosthetic completely		(mm/dd/yyyy)
	removed: (TPSGORED)		_
ı	b. Was there closure by secondary intention or skin grafting at the surgical site? (TPSSECLO)	No - 0	Yes - 1
	If yes, secondary closure date: (TPSSECLD)		(mm/dd/yyyy)
	Did the patient receive a simultaneous kidney organ transplant? (TPSKIDN)	No - 0	Yes - 1
•	durisplant. (17 5/12/17)		
20. 9	Splenectomy: (TPSSPLEN)	No - 0	Yes - 1
	The Notes field should not be used to communicate information staff may find useful when returning to the form.	n to the SPLIT	DCC. This field is intended to be used for notes center
I	Notes: (TPSCOMM)		

Additional Selection Options for TPS

Organ type: Split left lateral segment - 6 Split monosegment - 11 Reduced monosegment - 12 Split left lobe (segments 2, 3, and 4) - 13

If Interposition, please specify:

Other - 9