## **Adult Liver Transplant Recipient Registration Worksheet**

Note: These worksheets are provided to function as a guide to what data will be required in the online TIEDI® 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® 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:		Birth sex:
HIC:		Transplant Date and Time:
State of Permanent Residence: *		Time.
Permanent Zip: *		
Provider Information		
Recipient Center:		
Surgeon Name:*		
NPI#:*		
<del>*** ***</del>		
Donor Information		
UNOS Donor ID #:		11// 40
Recovering OPO:		
Donor Type:		
Patient Status		
Primary Diagnosis: *		
Specify:		
Date: Last Seen, Retransplanted or Death*		
Patient Status: *	LIVING	
	DEAD	
	RETRANSPLANTE	
	KETKANSPLANTE	
Primary Cause of Death:		
Specify:		
Contributory Cause of Death:		
Specify:		
Contributory Cause of Death:		
Specify:		
Transplant Hospitalization: Date of Admission to Tx Center: *		
Date of Discharge from Tx Center:		
Date of Discharge from 1x center.		
Clinical Information : PRETRANSPLANT		
Medical Condition at time of transplant: *	OIN INTENSIVE CA	IRE UNIT
	OHOSPITALIZED N	OT IN ICU
	ONOT HOSPITALIZ	
Patient on Life Support: *	YES NO	
	Ventilator	
	Artificial Liver	
Specify:	Other Mechanism, S	Specify
Functional Status: *		
Working for income:*	OYES ONO OUNK	
Source of Payment:		
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Primary: *			
Specify:			
Height: *	ft. in.	cm	ST=
Weight: *	lbs	kg	ST=
BMI:	kg/m <sup>2</sup>		
Previous Transplants:			
Previous Transplant Organ	Previous Transplant Date	Previous Transplant G	raft Fail Date
The three most recent transplants are listed here. emailing unethelpdesk@unos.org.	Please contact the UNet Help Desk to confirm	m more than three previous to	ransplants by calling 800-978-4334 or b
Viral Detection:			
Virus Detections			
HIV Serostatus:∗	Positive		
	Negative		
	Not Done		
	OUNK/Cannot Disclose		
CMV Status <b>∗</b>	OPositive		
CITY Status *			
	Negative		
	Not Done		
	OUNK/Cannot Disclose		
HBV Surface Antibody Total ★	Positive		
	<b>Negative</b>		
	Not Done		
	<b>UNK/Cannot Disclose</b>		
HBV Core Antibody: ∗	Positive		
	Negative		
	Not Done		
	OUNK/Cannot Disclose		
HBV Surface Antigen: *	Positive		
	Negative		
	Not Done		
	UNK/Cannot Disclose		
UCV Computer to the control of the c			
HCV Serostatus: <b>∗</b>	Positive		
	Negative		
	Not Done		
	UNK/Cannot Disclose	9	
EBV Serostatus: *	Positive		
	Negative		
	Not Done		
	OUNK/Cannot Disclose	e	
Vaccination Status:			
Did the recipient receive Hepatitis B vaccines $\mbox{\scriptsize  }$ transplant?: $\mbox{\scriptsize \#}$	orior to YES NO UNK		
Reason not vaccinated:	○ Immunity		
	Medical precaution		
	Time constraints		
	Patient objection		
	Product out of stock		
	Other, specify		
Specify:			

NAT Results:	
HIV NAT: *	Positive
	ONegative
	ONot Done
	OUNK/Cannot Disclose
HBV NAT: ∗	Positive
	Negative
	ONOT Done
	OUNK/Cannot Disclose
HCV NAT: ∗	OPositive
	ONegative
	ONot Done
	UNK/Cannot Disclose
Has the recipient ever had a diagnosis of HCC?* YES	
Clinical Information : TRANSPLANT PROCE Multiple Organ Recipient	DURE
Were extra vessels used in the transplant procedure:	
Procedure Type:	Whole Liver
	Partial Liver, remainder not Tx or Living Transplant
	Split Liver
	Whole Liver with Pancreas (Technical Reasons)
	Partial Liver with Pancreas (Technical Reasons)  Split Liver with Pancreas (Technical Reasons)
	Split Liver with Paricless (Technical Reasons)
Split Type:	
Preservation Information:	
Total Cold Ischemia Time (if pumped, include pump time):	hrs ST=
Risk Factors:	(0 CO)
Previous Abdominal Surgery: *	YES NO UNK
Portal Vein Thrombosis: *	YES NO UNK
Transjugular Intrahepatic Portosystemic Shunt:*	YES NO UNK
Organ Check-in Information:	
Liver Check-In Date: Time: Date and Time:	Military time Time Zone: ST=
Clinical Information: POST TRANSPLANT Pathology Conf. Liver Diag. of Hospital Discharge: *	
Specify:	
Graft Status: *	Functioning Failed
	of some other factor unrelated to graft failure, select Functioning.
and the dedut was a result	or some other ractor difference to grant failure, select Functioning.

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Date of Graft Failure:						
Causes of graft failure:						
Primary Non Function						
Hepatic Artery Thrombosis	OYES ONO OUNK					
Other Vascular Thrombosis	OYES ONO OUNK					
Diffuse Cholangiopathy	YES NO UNK					
Hepatitis: DeNovo	YES NO UNK					
Hepatitis: Recurrent	YES NO UNK					
Recurrent Disease (non-Hepatitis)	OYES ONO OUNK					
Acute Rejection	YES NO UNK					
Infection	YES NO UNK					
Other, Specify:						
Did patient have any acute rejection episodes between transplant and discharge: *	Yes, at least one e Yes, none treated No	-		_	0	9
Immunosuppressive Information						
Are any medications given currently for maintenance or anti-rejection: *	YES NO					
Transporter Madiantiana						
Immunosuppressive Medications View Immunosuppressive Medications						
Definitions Of Immunosuppressive Medications	$\leftarrow$				<del>                                      </del>	
For each of the immunosuppressive medications listed, select <b>Ind</b> prescribed for the recipient during the initial transplant hospitalizat <b>Induction (Ind)</b> immunosuppression includes all medications given Though the drugs may be continued after discharge for the first 30 Induction agents are usually polyclonal, monoclonal, or <b>IL-2</b> recept drugs might be used for another finite period for rejection therapy medication indicated, write the total number of days the drug was apart then the total number of days would be 2, even if the second <b>Maintenance (Maint)</b> includes all immunosuppressive medication prednisone, cyclosporine, tacrolimus, mycophenolate mofetil, azati rejection episodes, or for induction. <b>Anti-rejection (AR)</b> immunosuppression includes all immunosup post-transplant period or during a specific follow-up period, usually Thymoglobulin). When switching maintenance drugs (example: from the drugs should not be listed under AR immunosuppression, but signal inmunosuppressive medication other than those listed is be immunosuppressive Medication field, and enter the full name of the Inmunosuppressive Medication field, and enter the full name of the	ion period, and for what ren for a short finite period of days after transplant, it yer antibodies (example: neand would be recorded as actually administered in tid dose was given after the nis given before, during or nioprine, or Rapamune). The pressive medications given after the during or antibodies of the distribution of	eason. If a m I in the periop will not be use bethylprednisc s anti-rejection he space prove p attent was after transpla his does not i n for the purp liagnosis of aci ine; or from r ntenance imn monoclonal	edication was not of erative period for the done, Campath, The note of the the control of the control of rided. For example, discharged. and with the intention noted any immunous ose of treating an acute rejection (exam cute rejection (exam nunosuppression. antibodies), select	iven, leave the purpose of munosuppress or munosuppress or it is reason. If Simulect was on to maintain osuppressive macute rejection apple: methylpretil to azathiop (Ind, Maint, or and Maint, or an	e associated box(es preventing acute re ive maintenance. or Simulect). Some For each induction s given in 2 doses: them long-term (ex ledications given to episode during the ednisolone, or rrine) because of re AR next to Other	) blank. ejection. of these a week kample: treat initial jection,
Description in the state of the						
Drug used for induction, acute rejection, or	maintenance	Ind.	Days	ST	Maint	AR
Steroids (prednisone, methylprednisolone, Solumedrol, Medrol)						
Drugs used for induction or acute rejection		Tool	Dave	CT.	Maint	AD
Atgam		Ind.	Days	ST	Maint	AR
Campath (alemtuzumab)						
Cytoxan (cyclophosphamide)						
Methotrexate (Folex PFS, Mexate-AQ, Rheumatrex)						
Rituxan (rituximab)						
Simulect (basiliximab)						
Thymoglobulin						

Drugs primarily used for maintenance	Ind.	Days	ST	Maint	AR
yclosporine, select from the following:					
Gengraf					
Neoral					
Sandimmune					
Generic cyclosporine					
muran (azathioprine, AZA)					
eflunomide (LFL)					
lycophenolic acid, select from the following:					
CellCept (MMF)					
Generic MMF (generic CellCept)					
Myfortic (mycophenolic acid)					
Generic Myfortic (generic mycophenolic acid)					
nTOR inhibitors, select from the following:					
Rapamune (sirolimus)					
Generic sirolimus					
Zortress (everolimus)					
Julojix (belatacept)					
acrolimus, select from the following:					
Astagraf XL (extended release tacrolimus)					
Envarsus XR (tacrolimus XR)					
Prograf (tacrolimus)					
Generic tacrolimus (generic Prograf)					
		$\rightarrow \bigcirc$			
Other drugs					
other immunosuppressive medication, specify:	Ind.	Days	ST	Maint	AR
other immunosuppressive medication, specify:					
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