

NIDDK

Liver Transplantation Database

LONG-TERM FOLLOW-UP FORM

CLINICAL & LABORATORY DATA

2/10/2000 Version 4.0

FORM KEYS	COMPLETION LOG
Patient ID	Data Collector ID Center Initials
Evaluation Timepoint	Data Collection Date// MM DD YY

FOR CLINICAL CENTER USE ONLY

LT Entry Date:	//	
LX Entry Date:	//_	
LB Entry Date:	//_	
•	MM DD Y	~

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PATIENT ID	-
. / \	

To be completed by the clinical coordinator at yearly follow-up, or at time of death or retransplantation. If the patient was retransplanted or died since the last follow-up evaluation during the operational phase of the LTD (June 30, 1995), this follow-up evaluation should be completed to capture information up to the time of retransplantation or death.

I.	1.	EVALUATION TIMEPOINT (check of	one):								
		1.1 Initial follow-up									
		1.2 Year 2 follow-up									
		1.3 Year 3 follow-up									
		1.4 Year 4 follow-up									
		1.5 Retransplantation	Date of Retx:/ (complete PP, PG forms)								
		1.6 Death	Date of Death:/ (complete MD, PP, PG forms) MM DD YY (pathology forms if possible)								
	2.	Is there any new information on this	patient since the last evaluation? Yes No								
		2.1 IF NO give reason (e.g. lost to									
		TON OO	(30 char) PROCEED WITH THE REST OF THIS FORM								
	3.	METHOD OF EVALUATION <i>(check</i> 3.1 Telephone interview - patient									
	3.2 Telephone interview - other: specify relationship to patient(30 char)										
		3.3 Clinic visit	,								
		3.4 Current hospitalization									
		3.5 Medical chart									
		3.6 Computer database									
		3.7 Nursing dictation									
		3.8 Other, specify(30 char)									
	4.	Date of latest contact/information du	ring this avaluation period:								
	4.	Date of fatest confact/information du	MM DD YY								
	5.	PATIENT STATUS (at time of eval	luation or most recent): DATE								
		5.1 Karnofsky scale (use codes or	n opposite page)//								
		5.2 Height cm ins x :	2.54//								
		5.3 Weight kg lbs) 2	2.2								
		5.4 Blood pressure / systolic diastoli	ic MM DD YY								
		5.5 Is the patient currently on hyper	rtension medication? Yes No								

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				PATIENT ID
6. EVER DRII	NK ALCOHOL sir	nce last follow-up ev	aluation?	Yes No Unk
IF YES	6.1 Currently	drink? Yes	No	
	IF YES	Number of drinks	during a	typical week
	IF NO	When did patient la	ast drink?	MM YY
	1	nt ever thought or be s No U		nat he/she may have a drinking problem?
7. Number of	BIOPSIES done	at this evaluation or	since the	last evaluation: (enter 0 if none).
7.1 7.2 _ 7.3 _ 7.4 _	// 7 // 7 MM DD YY	7.6// 7.7// 7.8// MM DD YY		Check here if additional biopsies, and document in COMMENTS section. Use the keywords MORE BIOP to precede the comments.
Dates 8.1 8.2 _ 8.3 _ 8.4 _	of Cholangiogran _// 8// 8			Check here if additional cholangiograms, and document in COMMENTS section. Use the keywords MORE CHOL to precede the
9. Number of	ULTRASOUNDS	done at this evalua	tion or sir	comments. nce the last evaluation: (enter 0 if none).
9.1 9.2 _ 9.3 _ 9.4 _	//9	0.5// 0.6// 0.7// 0.8// MM DD YY		Check here if additional ultrasounds, and document in COMMENTS section. Use the keywords MORE ULTRA to precede the comments.

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II. Number of **HOSPITALIZATIONS** since last evaluation: _____ (enter 0 if none). (Note: Include only those that lasted at least three days or terminated in death)

Provide information for each hospitalization:

Admission I Date (MM/DD/YY)	Days in ICU	Discharge Date Check ((MM/DD/YY)	Reason(s) for Hospitalization all that apply (see codes below)	Other, specify (30 char)
l//		//		
3//		//	1 2 3 4 5 6 7	
4//		// //		
6//		//		
8//		//		
Check here if adding hospitalizations, a document in COM section. Use the keyword MORE HOSP to prothe comments.	nd MENTS eywords		Reason(s) for Hospitalization 1. Follow-up evaluation 2. Recurrent disease 3. Acute rejection 4. Chronic rejection 5. Infection 6. Retransplantation 7. Other, specify	

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III. MEDICATIONS given during this evaluation period. (Note: Only those medications listed on opposite page are to be included.)

For each medication given during this evaluation period, provide the code (from list on opposite page), name, date that medication was started, and code for reason medication was given. If the medication was discontinued during this evaluation period, record the date of termination and reason. If the medication was continued from the previous evaluation, record "NA" in the space for START DATE. If the medication is continuing at the time of evaluation, record "NA" in the space for STOP DATE. If reason for initiation or termination of medication is not provided in the list, record code for OTHER, and specify reason.

Med.	Medication name	INITIATION	TERMINATION	
code	(30 char)	Start Date Reason IF OTHER, specif	fy Stop Date Reason IF OTHER, specify	
<u>IMMUNO</u>	SUPPRESSANTS	(MM/DD/YY) (code) (30 cha	r) (MM/DD/YY) (code) (30 char)	
1				
2				
3				
4				
5				
6				
7				
8				
OTHER N	MEDICATIONS			
2				
3				
4				
5				
6				
7				
8				

Check here if additional medications from list, and document in COMMENTS section. Use the keywords MORE MEDS to precede the comments.

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								Р	ATIENT	ID	-		
		GRAFT DYSFUNCTION requiring diagn	•							•		•	
		Provide the information for each caus pecify as required.	se of dystunction	n, using the cod	ies prov	rided foi	r underi	yıng caı	ise and d	outcome	/current s	status.	
	Cause (code)		Cont. from prev. eval (check if	Onset Date	How was dysfunction determined? (check all that confirmed dysfunction, enter ND if not done)							Outcome /current	If resolved, reLT, or died Date
			Yes)	(MM/DD/YY)	Bioch	Histol	Serol	Radiol	Clinical	Toxicol	if yes)	(code)	(MM/DD/YY)
				/ /									/ /
				1 1									/ /
				/ /									/ /
				/ /									/ /
				/ /									/ /
				/ /									/ /
				/ /									/ /
				/ /									/ /
ļ	<u>Jnderlyir</u>	g cause of dysfunction:									Outcom	e/current s	tatus code:
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	I. Biliary (obstru 5. Alcoho 6. Primar 7. Primar 8. Autoim	ejection c rejection strictures/obstruction/stones ctive cholangiopathy)	11. Viral hepa 12. Viral hepa 13. Viral hepa 14. Viral hepa 15. Viral hepa 16. Steatosis 17. Primary n	atitis C 4. Died atitis E 5. Cannot atitis unknown on/dysfunction (w sy complication, s	lved/cont determir ithin 1 st 7	inuing/wo	·	ut HAT)			3. Retra	nsplantation	1
	Che	ck here if additional graft dysfunction	, and document	in COMMENTS	section	n. Use ti	he keyw	ords MC	DRE GRA	AFT to p	recede th	e commer	nts.

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	For P		oma(s), list each trea		ach occurren ely (one per l			MENT (PTLD/LYMP	HOMA ONLY)
	Site Code <i>PTL</i>	Type Code (skin or .D/lymphoma only)	If Other, specify (30 char)	Cont. from prev. eval (check if yes)	If new, Date of Diagnosis (MM/DD/YY)	Primary/ Metast. (circle one)	Code	Start date (MM/DD/YY) (Enter -2 if began before eval. period)	Stop date (MM/DD/YY) (Enter –2 if not ended)
1.						P M			
2.						P M			//
3.						P M			
4.						P M			
5.						P M			
6.						P M			
7.						P M			
8.						P M			
9.						P M		//	//
10.						P M			//
11.					/	P M			//

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	PATIENT ID		
13	PM	_/_	
14	PM	_/_	
15	PM	_/_	
16	PM	_/_	
	Check here if additional neoplasms, and document in COMMENTS section. Use the keywords MORE NE	ΞO	

LONG-TERM FOLLOW-UP FORM

			PATIENT	ID	-		
Any new	v RECI	JRRENCE OF DISEASE since last evalua	ation?	Yes	. No		
IF diagnosed during this evaluation period, check all that apply. (Refer to definitions on opposite page. For any given disease, ALL CRITERIA MUST BE MET.)							
			Date of O (MM/DD/				
1. P	rimary	biliary cirrhosis					
2. P	2. Primary sclerosing cholangitis						
3. A	3. Autoimmune hepatitis						
4. N	4. Neoplasm						
IF Y	'ES	4.1 Typespecify (30 char) 4.2 Site: 1. Intrahepatic 2. Extrahe					
5. H	epatitis	3					
IF Y 6. A		check type(s): 5.1 Viral A 5.2 Viral B 5.3 Viral B & Delta 5.4 Viral C 5.5 Unknown (cryptogenic) 5.6 Non-alcoholic steato-hepatitis 5.7 Other specify (30 char)		/			
		romatosis	/	/			
	8. Other, code liver disease diagnosis (see back of page)			/	DATA ENTRY USE ONLY Data Entry// Sysid		
	specify	y as required (30 char)			Verification // Cleaned //_ Transfer //_ MM/DD/YY		