

NIDDK

Liver Transplantation Database

INTRA-OPERATIVE SURGEON ASSESSMENT FORM

01/30/1991

	DONOR ID			
	COMPLETION LOG			
	Data Collector ID	Center	 Initials	
			DATE	
FORM KEYS	Data Collection	/_	/	
Patient ID	Data Entry	/_	/	
Transplant No	Sysid			
	Verification	/_	/	
	Cleaned	/_	/	
	Transfer	/_ MM D	/ D YY	

INTRA-OPERATIVE SURGEON ASSESSMENT FORM

		PATIENT ID				
		TRANSPLAN	IT NO			
		DATE OF TR (at time of clo		// MM DD YY		
SI	URGEON ASSESSMENT OF DONOR LIVER					
1.	ASSESSMENT OF LIVER	ATE	ND (after biliary Yes	reconstruction) No		
	1.1 Consistency/texture: normal1.2 Perfusion/color: well perfused1.3 Injury/trauma					
2.	OVERALL QUALITY OF LIVER (check one)	1. Good	2. Fair	3. Poor		
3.	BILE PRODUCTION (check one)	1. Good	2. Fair	3. Poor		
ΤY	PE OF ARTERIAL ANASTOMOSIS (Final)					
	Donor (check one)					
	1. Celiac axis with aortic patch					
	2. Celiac axis					
	3. Common hepatic artery					
	4. Superior mesenteric artery single vessel					
	5. SMA with composite SMA - celiac patch					
	6. Aortic conduit					
	7. Otherspecify (30 char)					
2	Recipient (check one)					
۷.	1. Celiac axis					
	2. Common hepatic artery					
	3. Proper hepatic artery					
	4. SMA hepatic artery					
	5. Aorta					
	6. Splenic					
	7. Other					
_	specify (30 char)					
3.	-					
4.	Anastomosis redone? Yes_ No_	_				
	IF YES, reason 4.1 Poor blood flow 4.2 Other					
	specify (30 ch	ar)				

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III.				PATIENT ID	
III.	TY	PE OF POR	AL VEIN RECONSTRUCTION (F	inal)	
	1.	Donor por	al vein to: (check one)		
		1. Recip	ent portal vein		
		2. Recip	ent portal vein with interposition gra	ıft	
		3. SMV	rith interposition graft		
		4. Other			
			specify (30 char)		
	2.	REDONE?	Yes No		
		IF YES	2.1 Reason		
			specify (30 char)		
IV.	RII	ΙΙΔΡΥ ΔΝΔΟ	ΓΟΜΟSIS PERFORMED (check o	ana)	
			ocholedochostomy with T tube	nie)	
			ojejunostomy		
		3. Other	9,9,4		
			specify (30 char)		
	IF				
	 	YES, check a			\neg
	 [1. Bowe	perforation/resection		
	"	1. Bowe	perforation/resection ctomy		
		1. Bowe 2. Splen 3. Ligate	perforation/resection ctomy splenic artery		
		1. Bowe 2. Splen 3. Ligate	perforation/resection ctomy splenic artery ize reduction		
		1. Bowe 2. Splen 3. Ligate	perforation/resection ctomy splenic artery ize reduction	nted (see diagram on opposite page)	
		1. Bowe 2. Splen 3. Ligate	perforation/resection ctomy splenic artery ize reduction	nted (see diagram on opposite page)5678.	
		1. Bowe 2. Splen 3. Ligate 4. Graft	perforation/resection ctomy splenic artery ize reduction	5. 6. 7.	
		1. Bowe 2. Splen 3. Ligate 4. Graft 5. Umbil	perforation/resection ctomy splenic artery ize reduction IF YES, check segments transplar 1	5. 6. 7.	
		1. Bowe 2. Splen 3. Ligate 4. Graft 5. Umbil 6. Ligate	perforation/resection ctomy splenic artery ize reduction IF YES, check segments transplar 1	5. 6. 7. 8.	
		1. Bowe 2. Splen 3. Ligate 4. Graft 5. Umbil 6. Ligate 7. Other	perforation/resection ctomy splenic artery ize reduction IF YES, check segments transplar 1	5. 6. 7. 8.	

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ng surgery? No
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		I ATILINI ID		
COMMENTS:	Yes No			
IF YES				
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(60 char/line)				-