Organism/Di	sease inv	olvec	d (if unk	nown ill	ness	write 'unknov	vn'):						
Organism/Disease identified in: □ Donor □ Recipient □ DATE/								//					
Health Department ID# (if applicable)													
OPO Inform	nation /I) onor	Inform	ation									
UNOS ID #													
OPO Name:					Cor	Contact Name:							
City:				Off	Office Phone: Cell Phone:								
State:					E-n	E-mail address:							
Donor Hospi	tal:				Cor	Contact Name:							
City:					Off	ice Phone:	Cell F	Phone:					
State:					En	nail address:							
Donor Demo	oranhic	•¢			12-11	iiaii audiess.							
Last Name:	grapine	.13			Firs	st Name:			MI:				
Address:													
City: County					y:			State:	Zip:				
Phone:						Alternate Pho	one:						
Date of Birth	:/		_/			Age: Days Donths Years							
SEX:				cific Is	ific Islander □ Not Hispanic/Latino			Hispanic/Latino					
Donor Diagr	nostic Te	est(s)	used to	detect (Orga	nism/Disease	:						
Collection Date	serui		serum,	Specimen (plasma, serum, whole blood, other)		na, Test Type		Test Result	Testing Facility (name, city, state)				

Brief	f descript	ion of event (How v	vas disea	se diag	nose	d or or	gaı	nisn	n identi	ified)):			
		- I	, ,												
	Date Organs Recovered://														
Chec	ck organs	recovered		Transpl	anted?			Tra	ansp	olant C	enter	· Noti	fied?		
	Heart			☐ YES		□N	1O		YE	S		NO			
	Right Lu	ng		☐ YES		□N	Ю		YE	S		NO			
	Left Lung	g		☐ YES			1O		YE	S		NO			
	Liver			☐ YES			1O		YE	S		NO			
	Intestines	3		☐ YES			Ю.		YE	S		NO			
	Pancreas			☐ YES			10		YE	S		NO			
	☐ Whole														
	☐ Islet c						10	_	VE	<u> </u>		NIO			
	Right Kid			☐ YES					YE			NO			
	Left Kidr	=		☐ YES					YE			NO			
	Vessel C		2	☐ YES			10		YE			NO			
		sy performed							□ \(\)			□ N(
Are o	donor sp	ecimens avail	able fo	r testing	?					YES		□ N()		
		ere blood pro		luids giv	en in 24	l hou	urs		□ Y	ES		□ N()		
		ample collect						1							
]	If yes, re	sults of hemo	dilutio	n calcula	tions					uitable		□ Un	suitable	e	
Spec	imens at	OPO							<u>п</u>	Not Do	ne				
_	Serum		□YE	20	□NO		Quant	;+×:	7.			mls			
P	Plasma		□ YI	ES	□ NO		Quant	ity	/:			_mls			
7	Γissues		□ YI	ES	□NO		List:								
Ī															

Specimens at Donor Hospi	ital	or Transpl	ant centers			
Serum		YES	□NO	Quantity:	mls	
List Center and Contact:						
Plasma		YES	□ NO	Quantity:	mls	
List Center and Contact:						
Tissues		YES	□NO	List:		
List Center and Contact:						
Ware tissues procured wi	th o	rgane	☐ YES	l □ NO		
Were tissues procured with organs						
Tissue Bank Name:		Contact N				
		Office Ph	none:		Cell Phone:	
		E-mail ac	ddress:			
Eye Bank Name:		Contact N	Vame:			
		Office Ph			Cell Phone:	
		E-mail ac	ddress:			
Specimens from Autopsy						
List Contact for Specimen	s:					
Serum		YES	□ NO	Quantity:	mls	
Plasma		YES	□NO	Quantity:	mls	
Tissues	П	YES	□NO	List:		
1133463		1 LS		2130.		

		-								
Transplant Recipient Hospital(s) Information Use separate page for each transplanted organ into different recipient. The same page can be used for multiorgan transplant (i.e., double lung, kidney/pancreas) into same recipient.										
Organ Transplanted: ☐ He	eart	□Right Lung		Left Lung	☐ Liver	☐ Intestines				
□ Pancreas □ Right Kid	ney	☐ Left Kidney	_ ·	Vessel Con	duits					
Transplant Hospital:		Contact Name:								
State: City:		Office Phone:		Cell Phon	e:					
	-	E-mail address:								
Recipient Demographics	<u>.</u>									
Last Name:		First Name:			MI:					
Address:										
City:		County:			State:	Zip:				
Phone:			Alternate Phone:							
Date of Birth:/	/		Age:		\square Days \square Months \square Years					
SEX: □ Male □ Female	American India Asian or Pacific Black/African A White Other Unknown	c Islander American		Ethnicity: ☐ Hispanic/Latino ☐ Not Hispanic/Latino ☐ Unknown						
Does organ recipient have la consistent with implicated of	-	or clinical evide	nce	☐ YES	□ NO					

IF YES, describe clinic presentation									
Recipient Diagnostic Testing (For additional test results, use additional sheets.)									
Date of Collection	Date of Test	Specimen (serum, whole blood, other)	Test Type	Test Result	Testing Facility (name, city, state)				
D:1									
Did organ recipient receive blood products? If YES, may need to investigate blood as possible source of infection			□ YES □	NO					