

Recipient Histocompatibility Form
Fields to be completed by members

Form Section	Field Label	Notes
Provider Information	Lab Center Code//Lab:	Display Only - Cascades from Database
Provider Information	Lab Center Type//Lab:	Display Only - Cascades from Database
Provider Information	Lab Name//Lab	Display Only - Cascades from Database
Provider Information	Transplant Center Code	Display Only - Cascades from Database
Provider Information	Transplant Center Type	Display Only - Cascades from Database
Provider Information	Tx Center Name	Display Only - Cascades from Database
Recipient Information	Recipient Last Name	Display Only - Cascades from TCR
Recipient Information	Recipient First Name	Display Only - Cascades from TCR
Recipient Information	Recipient Middle Int	Display Only - Cascades from Database
Recipient Information	Transplant Date	Display Only - Cascades from Database
Recipient Information	SSN	Display Only - Cascades from TCR
Recipient Information	HIC	Display Only - Cascades from TCR
Recipient Information	Organ(s)	Display Only - Cascades from Database
Recipient Information	DOB	Display Only - Cascades from Database
Recipient Information	Gender	Display Only - Cascades from Database
Recipient Information	Most Recent CPRA	Display Only - Cascades from Database
Recipient Information	Peak CPRA	Display Only - Cascades from Database
Recipient Information	Unacceptable Antigens	Display Only - Cascades from Database
Donor Information	UNOS Donor ID#	Display Only - Cascades from feedback
Donor Information	Donor Type	Display Only - Cascades from feedback
Test Information	HLA Typing Done	
Test Information	HLA Antibody Screening Done	
Test Information	Crossmatch Done	
Test Information	If yes, was the crossmatch prospective to transplant	
Test Information	Donor Retyped at Your Center	
Recipient HLA Typing	Date Typing Completed Class I	
Recipient HLA Typing	Typing Method Class I	
Recipient HLA Typing	A	
Recipient HLA Typing	A	
Recipient HLA Typing	B	
Recipient HLA Typing	B	
Recipient HLA Typing	Bw4	
Recipient HLA Typing	Bw6	
Recipient HLA Typing	Cw	
Recipient HLA Typing	Cw	
Recipient HLA Typing	Date Typing Completed Class II	
Recipient HLA Typing	Typing Method Class II	
Recipient HLA Typing	DR	
Recipient HLA Typing	DR	
Recipient HLA Typing	DR51	
Recipient HLA Typing	DR52	
Recipient HLA Typing	DR53	
Recipient HLA Typing	DQB	
Recipient HLA Typing	DQB	
Recipient HLA Typing	DQA	
Recipient HLA Typing	DQA	
Recipient HLA Typing	DPB	
Recipient HLA Typing	DPB	
Recipient HLA Typing	DPA	
Recipient HLA Typing	DPA	
HLA Antibody Screening	Cytotoxicity:	
HLA Antibody Screening	Solid Phase:	
HLA Antibody Screening	Was there current donor specific HLA antibody?	
HLA Antibody Screening	Was there historical donor specific HLA antibody?	
HLA Antibody Screening	CPRA (%) - Most Recent	
HLA Antibody Screening	CPRA (%) - Most Recent//Status	Value or status is reported, not both
HLA Antibody Screening	CPRA (%) - Peak	
HLA Antibody Screening	CPRA (%) - Peak//Status	Value or status is reported, not both
Crossmatch	Date of most the recent crossmatch serum:	
Crossmatch	Cell Source:	
Crossmatch	Which T-cell crossmatch tests were performed?	
Crossmatch	Crossmatch Done//Which T-cell crossmatch tests were preformed?//T-cell Result:	
Crossmatch	Crossmatch Done//Which T-cell crossmatch tests were preformed?//T-cell Result:	

Crossmatch	Crossmatch Done//Which T-cell crossmatch tests were preformed?//T-cell Result:	
Crossmatch	Crossmatch Done//Which T-cell crossmatch tests were preformed?//T-cell Result:	
Crossmatch	Which B-cell crossmatch tests were performed?	
Crossmatch	Crossmatch Done//Which B-cell crossmatch tests were preformed?//B-cell Result:	
Crossmatch	Crossmatch Done//Which B-cell crossmatch tests were preformed?//B-cell Result:	
Crossmatch	Crossmatch Done//Which B-cell crossmatch tests were preformed?//B-cell Result:	
Crossmatch	Crossmatch Done//Which B-cell crossmatch tests were preformed?//B-cell Result:	
Crossmatch	Which historical crossmatch tests were performed?	
Crossmatch	Crossmatch Done//Which historical crossmatch tests were preformed?//Historical Result:	
Crossmatch	Crossmatch Done//Which historical crossmatch tests were preformed?//Historical Result:	
Crossmatch	Crossmatch Done//Which historical crossmatch tests were preformed?//Historical Result:	
Crossmatch	Crossmatch Done//Which historical crossmatch tests were preformed?//Historical Result:	
Donor Retyping	Donor Retyped Class I	
Donor Retyping	A	Display Only - Cascades from Database
Donor Retyping	A	Display Only - Cascades from Database
Donor Retyping	B	Display Only - Cascades from Database
Donor Retyping	B	Display Only - Cascades from Database
Donor Retyping	Bw4	Display Only - Cascades from Database
Donor Retyping	Bw6	Display Only - Cascades from Database
Donor Retyping	Cw	Display Only - Cascades from Database
Donor Retyping	Cw	Display Only - Cascades from Database
Donor Retyping	Date Typing Completed Class I	
Donor Retyping	Typing Method Class I	
Donor Retyping	A	
Donor Retyping	A	
Donor Retyping	B	
Donor Retyping	B	
Donor Retyping	Bw4	
Donor Retyping	Bw6	
Donor Retyping	Cw	
Donor Retyping	Cw	
Donor Retyping	Donor Retyped Class II	
Donor Retyping	DR	Display Only - Cascades from Database
Donor Retyping	DR	Display Only - Cascades from Database
Donor Retyping	DR51	Display Only - Cascades from Database
Donor Retyping	DR52	Display Only - Cascades from Database
Donor Retyping	DR53	Display Only - Cascades from Database
Donor Retyping	DQB	Display Only - Cascades from Database
Donor Retyping	DQB	Display Only - Cascades from Database
Donor Retyping	DQA	Display Only - Cascades from Database
Donor Retyping	DQA	Display Only - Cascades from Database
Donor Retyping	DPB	Display Only - Cascades from Database
Donor Retyping	DPB	Display Only - Cascades from Database
Donor Retyping	DPA	Display Only - Cascades from Database
Donor Retyping	DPA	Display Only - Cascades from Database
Donor Retyping	Date Typing Completed Class II	
Donor Retyping	Typing Method Class II	
Donor Retyping	DR	
Donor Retyping	DR	
Donor Retyping	DR51	
Donor Retyping	DR52	
Donor Retyping	DR53	
Donor Retyping	DQB	
Donor Retyping	DQB	
Donor Retyping	DQA	
Donor Retyping	DQA	
Donor Retyping	DPB	
Donor Retyping	DPB	

Donor Retyping	DPA	
Donor Retyping	DPA	

PUBLIC BURDEN STATEMENT:

The private, non-profit Organ Procurement and Transplantation Network (OPTN) collects this information in order to perform the following OPTN functions: to assess whether applicants meet OPTN Bylaw requirements for membership in the OPTN; and to monitor compliance of member organizations with OPTN Obligations. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this information collection is 0915-0157 and it is valid until XX/XX/20XX. This information collection is required to obtain or retain a benefit per 42 CFR §121.11(b)(2). All data collected will be subject to Privacy Act protection (Privacy Act System of Records #09-15-0055). Data collected by the private non-profit OPTN also are well protected by a number of the Contractor's security features. The Contractor's security system meets or exceeds the requirements as prescribed by OMB Circular A-130, Appendix III, Security of Federal Automated Information Systems, and the Departments Automated Information Systems Security Program Handbook. The public reporting burden for this collection of information is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 14N136B, Rockville, Maryland, 20857 or paperwork@hrsa.gov.