

Discrepant HLA Typings Reporting Form Instructions

Donors and recipients with discrepant human leukocyte antigens (HLA) typing results will be flagged in TIEDI, and laboratories must resolve discrepant HLA typing results within 60 days of notification. The Discrepant HLA Typings Report is available to labs for all organs and all loci.

Outstanding Donor Discrepancies

Donor ID: Donor ID is displayed.

Record: Record name is displayed. **DHF** corresponds to Donor Histocompatibility Form. **RHF** corresponds to the donor retyping on the Recipient Histocompatibility Form.

Organs: The organ affiliated with the RHF displays in line with the RHF donor retyping entry.

HLA Typing Result: HLA typing result is displayed. The loci identified as discrepant are highlighted in red on the RHF donor retyping entry, which is compared to the DHF entry. Either the DHF may be incorrect, or the RHF donor retyping may be incorrect. The red highlight only indicates the loci identified as discrepant. It does not indicate which record is at fault.

Lab Code: Lab code is displayed.

Test Date: HLA typing test date is displayed.

Resolved Reason for Discrepancy: If resolution is reached, select the resolved reason for discrepancy from the dropdown menu. If the discrepancy cannot be resolved, check **Discrepancy Not Resolvable**.

Incorrect Allele Assignment
Parent Vs Split(s)
Incorrect Split
Incorrect Specimen
Transcription Error
Other, specify (with free text box)
Nulle Allele
This Typing Confirmed Correct
Reagent/Assay Issue
P-group Equivalency
Ambiguous Assignment (with free text box)

Due Date: Due date is displayed.

Outstanding Recipient Discrepancies

Recipient SSN: Recipient social security number is displayed.

Record: Record name is displayed. **RHF** corresponds to the recipient HLA typing on the Recipient Histocompatibility Form. **WL** corresponds to the HLA typing entered in Waitlist.

Organs: The organ(s) corresponding to the record listed displays.

HLA Typing Result: HLA typing result is displayed. The loci identified as discrepant are highlighted in red on the WL record entry, which is compared to the RHF recipient HLA entry. Either the RHF entry may be incorrect, or the WL entry may be incorrect. The red highlight only indicates the loci identified as discrepant. It does not indicate which record is at fault.

Lab Code: Lab code is displayed.

Test Date: HLA typing test date is displayed.

Resolved Reason for Discrepancy: If resolution is reached, select the resolved reason for discrepancy from the dropdown menu. If the discrepancy cannot be resolved, check **Discrepancy Not Resolvable**.

Incorrect Allele Assignment
Parent Vs Split(s)
Incorrect Split
Incorrect Specimen
Transcription Error
Other, specify (with free text box)
Null Allele
This Typing Confirmed Correct
Reagent/Assay Issue
P-group Equivalency
Ambiguous Assignment (with free text box)

Due Date: Due date is displayed.

Partially Resolved Donor Discrepancies

This section contains discrepancies that are resolved by the viewing lab but are awaiting a resolution by one or more other labs involved.

Donor ID: Donor ID is displayed.

Record: Record name is displayed. **DHF** corresponds to Donor Histocompatibility Form. **RHF** corresponds to the donor retyping on the Recipient Histocompatibility Form.

Organs: The organ affiliated with the RHF displays in line with the RHF donor retyping entry.

HLA Typing Result: HLA typing result is displayed. The loci identified as discrepant are highlighted in red on the RHF donor retyping entry, which is compared to the DHF entry. Either the DHF may be incorrect, or the RHF donor retyping may be incorrect. The red highlight only indicates the loci identified as discrepant. It does not indicate which record is at fault.

Lab Code: Lab code is displayed.

Test Date: HLA typing test date is displayed.

Resolved Reason for Discrepancy: If resolution is reached, select the resolved reason for discrepancy from the dropdown menu. If the discrepancy cannot be resolved, check **Discrepancy Not Resolvable**.

Incorrect Allele Assignment
Parent Vs Split(s)
Incorrect Split
Incorrect Specimen

Transcription Error

Other, specify (with free text box)

Null Allele

This Typing Confirmed Correct

Reagent/Assay Issue

P-group Equivalency

Ambiguous Assignment (with free text box)

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 0906-0010 and it is valid until XX/XX/202X. 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 0.29 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 Information Collection Clearance Officer, 5600 Fishers Lane, Room 14N39, Rockville, Maryland, 20857 or paperwork@hrsa.gov.