

# **Confirmation of HLA Typing**

Registry Use Only Sequence Number:	
Date Received:	

OMB No: 0915-0310 Expiration Date: 10/31/2022

Public Burden Statement: 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 project is 0915-0310. Public reporting burden for this collection of information, in combination with the IDM Form 2004 and HCT Infusion Form 2006, is estimated to average 1 hour 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 14N39, Rockville, Maryland, 20857.

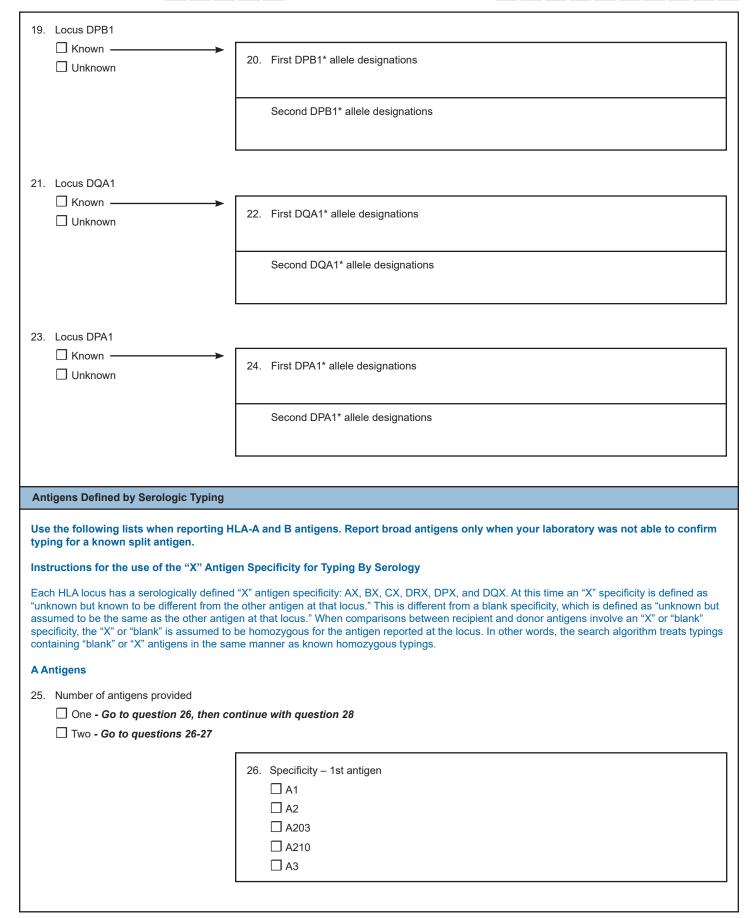
CIBMTR Center Number:
CIBMTR Research ID:
Event date: / / /
YYYY MM DD
Product Identifiers:
Registry donor ID:
Non-NMDP cord blood unit ID:
GRID:
ISBT DIN:
Registry or UCB Bank ID:
Donor DOB: <u>YYYY/_MM_/_DD</u>
Donor Age: Months (use only if less than 1 year old)
Donor Sex 🗌 Male 🛛 Female

Donor/Cord Blood Unit Identification	
	n-NMDP allogeneic or syngeneic donors or recipients, or non-NMDP cord blood units. If the donor, ed through the NMDP, then report HLA typing on the appropriate NMDP forms.
A separate copy of this form should be	completed for each non-NMDP donor, recipient, or cord blood unit.
1. Specify the person for whom this typ	ing is being done
HLA Typing by DNA Technology	
2. Was documentation submitted to the	CIBMTR? (e.g. lab report)
HLA Alleles Defined by DNA Technolog typing or Sequence Based (SBT) typing	y (e.g., Sequence Specific Oligonucleotide Probe (SSOP) typing, Sequence Specific Primer (SSP) g.)
	r a single allele, combinations of alleles (allele strings) or a "generic" allele designation which is this reason, the number of digits, as well as the number of alleles, for reporting will vary.
Transcribe the information onto the for length which represent a combination of	ombination of numbers and letters on the typing report as a shorthand notation for the results. m as directly as possible. The letters are called allele codes, and will be 1 or more characters in of possible alleles at a locus. The same allele combination may be reported several different ways /01:02, DRB1*01:01/02, or DRB1*01:AB).
	ach locus, unless the individual is presumed homozygous (i.e., carries two copies of the same lele designation in the first box, and the second allele designation in the second box. If the person plank.
Class I	
3. Locus A	
Known Known Unknown	4. First A* allele designations
	Second A* allele designations
5. Locus B	
	6. First B* allele designations
	Second B* allele designations
7. Locus C	
Known     Known	8. First C* allele designations
	Second C* allele designations

CIBMTR Form 2005 revision 7 (page 2 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

Class II	
9. Locus DRB1	
☐ Known →	10. First DRB1* allele designations
	Second DRB1* allele designations
Class II (Optional)	
Please provide the optional allele inform	nation if it is available from your laboratory
11. Locus DRB3	
☐ Known →	12. First DRB3* allele designations
	Second DRB3* allele designations
13. Locus DRB4	
Cocus DND4     Known     Unknown	14. First DRB4* allele designations
	Second DRB4* allele designations
15. Locus DRB5	
☐ Known → →	16. First DRB5* allele designations
	Second DRB5* allele designations
17. Locus DQB1	
☐ Known►	18. First DQB1* allele designations
	Second DQB1* allele designations

CIBMTR Form 2005 revision 7 (page 3 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.



CIBMTR Form 2005 revision 7 (page 4 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

<b>F</b>
□ A9 □ A10 □ A11 □ A19 □ A23(9) □ A24(9)
□ A30(19) □ A31(19) □ A32(19) □ A33(19) □ A34(10)
□ A36 □ A43 □ A66(10) □ A68(28) □ A69(28) □ A74(19)
□ A74(19) □ A80 □ AX 27. Specificity – 2nd antigen
□ A1 □ A2 □ A203 □ A210 □ A3
□ A9 □ A10 □ A11 □ A19 □ A23(9)
<ul> <li>□ A24(9)</li> <li>□ A2403</li> <li>□ A25(10)</li> <li>□ A26(10)</li> <li>□ A28</li> <li>□ A29(19)</li> <li>□ A30(19)</li> </ul>

□ A31(19)
□ A32(19)
□ A33(19)
□ A34(10)
□ A36
□ A43
A66(10)
□ A68(28)
□ A69(28)
A74(19)
□ A80

### **B** Antigens

28. Number of antigens provided

One - Go to question 29, then continue with question 31

Two - Go to questions 29-30

2	29. Specificity – 1st antigen
	□ B5
	🗆 в7
	□ B703
	□ B8
	□ B12
	□ B13
	□ B14
	□ B15
	□ B16
	□ B17
	□ B18
	□ B21
	□ B22
	□ B27
	□ B2708
	□ B35
	□ B37
	B38(16)
	B39(16)
	□ B3901
	□ B3902
	□ B40
	□ B4005
	□ B41
	□ B42

B45(12)
□ B46
□ B47
□ B48
□ B49(21)
□ B50(21)
□ B51(5)
B5102
B5103
□ B52(5)
□ B53
□ B54(22)
□ B55(22)
□ B56(22)
□ B60(40)
□ B61(40)
□ B62(15)
□ B63(15)
□ B64(14)
B65(14)
□ B67
🛛 в70
□ B71(70)
□ B72(70)
□ в73
□ B75(15)
□ B76(15)
□ B77(15)
□вх
30. Specificity – 2nd antigen
□ B5
🗆 в7
□ B703
□ B8
□ B12

l —	
	□ B14
	□ B15
	□ B16
	□ B17
	□ B18
	□ B21
	□ B22
	□ B27
	B2708
	B35
	□ B37
	□ B38(16)
	□ B39(16)
	□ B39(10)
	□ B44(12)
	□ B45(12)
	□ B46
	□ B47
	□ B48
	□ B49(21)
	□ B50(21)
	□ B51(5)
	□ B5102
	□ B5103
	□ B52(5)
	□ B53
	□ B54(22)
	B55(22)
	□ B56(22)
	□ B57(17)
	□ B58(17)
	□ B59
	□ B60(40)
	□ B61(40)
	□ B62(15)
	□ B62(15)
	□ B64(14)
	B65(14)

□ B67 □ B70 □ B71(70) □ B72(70) □ B73 □ B75(15) □ B76(15) □ B77(15)
□ B71(70) □ B72(70) □ B73 □ B75(15) □ B76(15) □ B77(15)
□ B72(70) □ B73 □ B75(15) □ B76(15) □ B77(15)
□ B72(70) □ B73 □ B75(15) □ B76(15) □ B77(15)
□ B73 □ B75(15) □ B76(15) □ B77(15)
□ B76(15) □ B77(15)
□ B76(15) □ B77(15)
□ B78
□ B81
□ B82
□вх

## **Optional Antigen Reporting**

Please provide the following optional antigen information if it is available from your laboratory.

## Antigens Defined by Serologic Typing

### **C** Antigens

31. Number of antigens provided:

One - Go to question 32, then continue with question 34

Two - Go to questions 32-33

	32. Specificity – 1st antigen
	Cw1
	□ Cw2
	□ Cw3
	□ Cw4
	□ Cw5
	□ Cw6
	□ Cw7
	□ Cw8
	□ Cw9(w3)
	□ Cw10(w3)
L	
Г	
	33. Specificity – 2nd antigen
	Cw1
	□ Cw2
	□ Cw3
	□ Cw4
	□ Cw5
	□ Cw6
L	

CIBMTR Form 2005 revision 7 (page 9 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

Bw Specificity	□ Cw7 □ Cw8 □ Cw9(w3) □ Cw10(w3) □ CX		
34. Specificity Bw4 present?		🗌 Yes	🗌 No
35. Specificity Bw6 present?		🗌 Yes	🗌 No
DR Antigens			
<ul> <li>36. Number of antigens provided</li> <li>One - Go to question 37, then co</li> <li>Two - Go to questions 37-38</li> </ul>	ontinue with question 39		
	37. Specificity – 1st antigen         DR1         DR103         DR2         DR3         DR4         DR5         DR6         DR7         DR8         DR9         DR10         DR12(5)         DR13(6)         DR1403         DR1404         DR15(2)         DR16(2)         DR17(3)         DR18(3)         DR18		
	<ul> <li>38. Specificity – 2nd antigen</li> <li>DR1</li> <li>DR103</li> <li>DR2</li> </ul>		

BR8         BR7         DR7         DR8         BR9         DR10         DR100         DR20         DR21         0       Specificity DR52 present?         Yes       No         DQ Antigen         41.       Specificity DR53 present?         Yes       No         DQ Antigen         42.       Number of antilgens provided         DP		DR3     DR4     DR5			
Image: Specificity DR51 present?       Image: Specificity DR52 present?       Image: Specificity DR53 present? <td< td=""><td></td><td>□ DR7 □ DR8 □ DR9</td><td></td><td></td></td<>		□ DR7 □ DR8 □ DR9			
Image: DR1403       Image: DR1404         Image: DR15(2)       DR15(2)         Image: DR17(3)       DR17(3)         Image: DR18(3)       Image: DR18(3)         Image: DR18(3)       Image: DR18(3) <td></td> <td>□ DR11(5) □ DR12(5)</td> <td></td> <td></td>		□ DR11(5) □ DR12(5)			
Image: DR16(2)       DR17(3)         Image: DR13(3)       DR14(3)         Image: DR13(3)       DR1         39. Specificity DR51 present?       Image: Mark         OR52 Antigen       Image: Mark         40. Specificity DR52 present?       Image: Mark         9. Specificity DR53 present?       Image: Mark         9. One - Go to question 43, then continue with question 45       Image: Mark         9. D01       D02         9. D03       D04         9. D04       D05(1)         9. D05(1)       D06(1)         9. D07(3)       Image: Mark		□ DR1403 □ DR1404			
DR51 Antigen         39. Specificity DR51 present?         Yes         No         DR52 Antigen         40. Specificity DR52 present?         Yes         No         DR53 Antigen         41. Specificity DR53 present?         Yes         No         DQ Antigens         42. Number of antigens provided         Yes         No         DQ Antigens         Yes         No         43. Specificity - 1st antigen		□ DR16(2) □ DR17(3) □ DR18(3)			
DR52 Antigen         40. Specificity DR52 present?         PR53 Antigen         41. Specificity DR53 present?         PQ Antigens         42. Number of antigens provided         One - Go to question 43, then continue with question 45         Two - Go to questions 43-44         43. Specificity – 1st antigen         DQ1         DQ2         DQ3         DQ4         DQ5(1)         DQ6(1)         DQ7(3)	DR51 Antigen				
40. Specificity DR52 present?	39. Specificity DR51 present?		☐ Yes	🗌 No	
DR53 Antigen 41. Specificity DR53 present?  Ves No  DQ Antigens 42. Number of antigens provided  One - Go to question 43, then continue with question 45 Two - Go to questions 43-44  43. Specificity – 1st antigen DQ1 DQ2 DQ3 DQ3 DQ4 DQ3 DQ4 DQ5(1) DQ6(1) DQ6(1) DQ7(3)	DR52 Antigen				
41. Specificity DR53 present? <ul> <li>Yes</li> <li>No</li> </ul> DQ Antigens         42. Number of antigens provided <ul> <li>One - Go to question 43, then continue with question 45</li> <li>Two - Go to questions 43-44</li> </ul> 43. Specificity – 1st antigen <ul> <li>DQ1</li> <li>DQ2</li> <li>DQ3</li> <li>DQ4</li> <li>DQ5(1)</li> <li>DQ6(1)</li> <li>DQ7(3)</li> </ul>	40. Specificity DR52 present?		🗌 Yes	🗌 No	
DQ Antigens         42. Number of antigens provided         One - Go to question 43, then continue with question 45         Two - Go to questions 43-44         43. Specificity – 1st antigen         DQ1         DQ2         DQ3         DQ4         DQ5(1)         DQ6(1)         DQ7(3)	DR53 Antigen				
<ul> <li>42. Number of antigens provided <ul> <li>One - Go to question 43, then continue with question 45</li> <li>Two - Go to questions 43-44</li> </ul> </li> <li>43. Specificity – 1st antigen <ul> <li>DQ1</li> <li>DQ2</li> <li>DQ3</li> <li>DQ4</li> <li>DQ5(1)</li> <li>DQ6(1)</li> <li>DQ7(3)</li> </ul> </li> </ul>	41. Specificity DR53 present?		☐ Yes	🗌 No	
□ One - Go to question 43, then continue with question 45         □ Two - Go to questions 43-44         43. Specificity – 1st antigen         □ DQ1         □ DQ2         □ DQ3         □ DQ4         □ DQ5(1)         □ DQ6(1)         □ DQ7(3)	DQ Antigens				
<ul> <li>43. Specificity – 1st antigen</li> <li>DQ1</li> <li>DQ2</li> <li>DQ3</li> <li>DQ4</li> <li>DQ5(1)</li> <li>DQ6(1)</li> <li>DQ7(3)</li> </ul>	One - Go to question 43, then continue with question 45				
□ DQ1 □ DQ2 □ DQ3 □ DQ4 □ DQ5(1) □ DQ6(1) □ DQ7(3)		43. Specificity – 1st antigen			
□ DQ3 □ DQ4 □ DQ5(1) □ DQ6(1) □ DQ7(3)					
□ DQ4 □ DQ5(1) □ DQ6(1) □ DQ7(3)					
□ DQ6(1) □ DQ7(3)					
DQ7(3)					

CIBMTR Form 2005 revision 7 (page 11 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.

	□ DQ9(3) □ DQX		
	44. Specificity – 2nd antigen □ DQ1 □ DQ2 □ DQ3 □ DQ4 □ DQ5(1) □ DQ6(1) □ DQ7(3) □ DQ8(3) □ DQ9(3) □ DQX 44. Specificity – 2nd antigen		
DP Antigens			
<ul> <li>45. Number of antigens provided</li> <li>☐ One - Go to question 46, then continue with signature line</li> <li>☐ Two - Go to questions 46-47</li> </ul>			
	<ul> <li>46. Specificity – 1st antigen</li> <li>DPw1</li> <li>DPw2</li> <li>DPw3</li> <li>DPw4</li> <li>DPw5</li> <li>DPw6</li> <li>DPX</li> </ul>		
	<ul> <li>47. Specificity – 2nd antigen</li> <li>DPw1</li> <li>DPw2</li> <li>DPw3</li> <li>DPw4</li> <li>DPw5</li> <li>DPw6</li> <li>DPX</li> </ul>		
First Name (person completing form):			
Last Name:			
E-mail address:			
Date:YYYY / / DD			

CIBMTR Form 2005 revision 7 (page 12 of 12). OMB No: 0915-0310. Expiration Date: 10/31/2022. Form released January, 2020. Last Updated January, 2021. Copyright (c) 2020 National Marrow Donor Program and The Medical College of Wisconsin, Inc. All rights reserved.