

Test Definition: FHLAC

HLA C High Resolution

Reporting Title: HLA C High Resolution **Performing Location:** Bloodcenter Of Wisc

Specimen Requirements:

Blood

Draw blood in a lavender-top (EDTA) tube(s). Send 14.0 mL EDTA whole blood ambient.

Note:

- 1. Patient's Date of Birth is required for all orders.
- 2. Indicate if specimen is for Donor or Recipient.
- 3. Acceptable alternative is ACD blood, same volume and temperature stability as EDTA.

Specimen Type	Temperature	Time
Whole Blood EDTA	Ambient (preferred)	
	Refrigerated	
	Frozen	

Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
Z0131	HLA C High Resolution	Alphanumeric		
Z0120	Comments:	Alphanumeric		

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
Billing only	Separation and ID	4	83909		
Billing only	Enzymatic Digestion	1	83892		
Billing only	Interp Report	1	83912		
Billing only	Amp Pt Nuc Acid each	1	83898		
Billing only	Isolation or Extrac	1	83891		



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Reference Values:

NT-Cw*High:

The HLA-Cw High Resolution test was developed and its performance characteristics were determined by BloodCenter of Wisconsin. It has not been cleared or approved by the FDA. However, this approval is not required.

Test Performed By: BloodCenter of Wisconsin

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