



# Test Definition: FHLAA

HLA A High Resolution

## Overview

### Special Instructions

- [Histocompatibility Lab Transplant Testing Requisition](#)

### Method Name

Polymerase Chain Reaction (PCR) and Direct DNA Sequencing

### NY State Available

Yes

## Specimen

### Specimen Type

Whole Blood EDTA

### Specimen Required

Histocompatibility Lab Transplant Testing Requisition is required.

Draw blood in a lavender-top (EDTA) tube(s).

Send 14 mL of EDTA whole blood at ambient temperature.

### Specimen Minimum Volume

5 mL

### Reject Due To

Hemolysis	Reject
-----------	--------

### Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Whole Blood EDTA	Ambient	14 days	

## Clinical & Interpretive

### Reference Values

Testing is complete. Final report has been sent to the referring laboratory.

## Performance

### PDF Report

Referral

### Day(s) Performed

Varies

### Report Available

7 to 11 days

### Performing Laboratory Location

Versiti Wisconsin, Inc.

## Fees & Codes

### Fees

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact [Customer Service](#).

### Test Classification

This test was developed and its performance characteristics determined by Versiti Wisconsin, Inc. It has not been cleared or approved by the US Food and Drug Administration. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical laboratory testing.

### CPT Code Information

81380

### LOINC® Information

Test ID	Test Order Name	Order LOINC® Value
FHLAA	HLA A High Resolution	57290-9

Result ID	Test Result Name	Result LOINC® Value
Z0129	HLA A High Resolution	57290-9
Z0118	Comments:	48767-8