

## Human Leukocyte Antigens (HLA) Class I and II Disease Association Typing, Low Resolution, Blood

**Test ID:** DIS

**Useful for:**

Identifying class I and II human leukocyte antigens (HLA) for potential disease associations or markers for drug hypersensitivity

**Reflex Tests:**

Test ID	Reporting Name	Available Separately	Always Performed
1DIS	HLA-A-B-C DisAssoc Typing LowRes,B	Yes	Yes
2DIS	HLA-DR-DQ DisAssoc Typing LowRes,B	Yes	Yes

**Method:**

Polymerase Chain Reaction (PCR)/Next-Generation Sequencing (NGS)

**Reference Values:**

Not applicable

**Specimen Requirements:**

**Collection Container/Tube:** Yellow top (ACD solution A or B)

**Specimen Volume:** 6 mL

**Collections Instructions:**

Send whole blood in original tube. **Do not aliquot.**

**Additional Information:** Specimen acceptability is based on extracted DNA concentration and not sample age.

**Specimen Stability Information:**

Specimen Type	Temperature	Time
Whole Blood ACD	Ambient (preferred)	
	Refrigerated	

**CPT Code:**

81370

81376 x3

**Day(s) Setup:** Monday, Thursday**Analytic Time:** 5 days**Questions**

Contact Richard Einerson, Laboratory Technologist Resource Coordinator at 800-533-1710.