

**Reporting Title:** HIV-1/-2 Ab Screen Hemolyzed, S  
**Performing Location:** Rochester

**Specimen Requirements:**

Collection Container/Tube: Serum gel

Submission Container/Tube: Plastic vial

Specimen Volume: 1.5 mL

Collection Instructions: Spin down and remove serum from clot within 24 hours.

Additional Information:

1. If this test is ordered as a follow-up evaluation of a specimen with a reactive rapid HIV antibody test result, clients must call Mayo Medical Laboratories at 800-533-1710 or 507-266-5700 to add supplemental testing by Western blot if the initial EIA result is negative.
2. Indicate if specimens are from autopsy/cadaver sources so that the proper FDA-licensed assay can be performed.
3. All tests in the WBAR / HIV-1/-2 Antibody Confirmatory Evaluation, Serum have not been FDA-approved for testing on cadaveric specimens.
4. For testing hemolyzed specimens from symptomatic patients (ie, diagnostic purposes) with or without risk factors for HIV infection, order HV1CD / HIV-1 and HIV-2 Antibodies for Cadaveric or Hemolyzed Specimens, Serum.

Specimen Type	Temperature	Time
Serum SST	Frozen (preferred)	30 days
	Ambient	7 days
	Refrigerated	7 days

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
60357	HIV-1/-2 Ab Screen Hemolyzed, S	Alphanumeric		31201-7

**CPT Code:** 1 x G0432

**Reflex Tests:**

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
HIVDI	HIV-1/-2 Ab Differentiation, S		Profile	No	Yes
HV1WB	HIV-1 Ab Confirm by Western Blot, S	1	86689	No	Yes
HIV2L	HIV-2 Ab Confirmation, S	1	86689	No	Yes

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**Result Codes for Reflex Tests:**

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
HIVDI	36112	HIV-1 Ab Differentiation, S	Alphanumeric		In Process
HIVDI	36113	HIV-2 Ab Differentiation, S	Alphanumeric		In Process
HV1WB	9190	HIV-1 Ab Confirm Western Blot, S	Alphanumeric		5221-7
HIV2L	61785	HIV-2 Ab Confirmation, S	Alphanumeric		7919-4

**Reference Values:**

Negative

See HIV Serologic Interpretive Guide in Special Instructions for further interpretive information.