

**TEST CHANGE**

HIV PhenoSense GT  
0092399, HIVPHENOGT

**Specimen Requirements:**

**Patient Preparation:**

**Collect:** Lavender (EDTA) or ~~plasma preparation tube~~ **Plasma Preparation Tube** (PPT).

**Specimen Preparation:** Separate from cells within 6 hours of collection. Transfer 3 mL plasma to an ARUP ~~standard transport tube~~ **Standard Transport Tube** and freeze immediately. (Min: 1 mL) ~~Test is not performed at ARUP; separate specimens must be submitted when multiple tests are ordered.~~

**Transport Temperature:** CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.

**Unacceptable Conditions:** Thawed specimens.

**Remarks:** Provide patient's most recent viral load and viral load collection date.

**Stability:** Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 2 weeks

**Methodology:** Polymerase Chain Reaction (PCR) ~~/Culture~~

**Performed:** Varies

**Reported:** ~~27-38~~ **+6-25** days

**Note:** Procedure should be used for patients with documented HIV-1 infection and viral loads greater than 500 copies/mL.

**CPT Codes:** 87900; 87901; 87903; 87904 x12

**New York DOH Approval Status:** This test is New York DOH approved.

**Interpretive Data:**

**Reference Interval:**

By report



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and its Department of Pathology*

Effective Date: **August 5, 2024**