Test Definition: FPHIV

Phenosense HIV Drug Resistance Replication Capacity

Reporting Title: Phenosense HIV
Performing Location: Monogram Biosciences, Inc

Specimen Requirements:

Draw blood into two 5 mL PPT (pearl top) or EDTA (lavender top) tube(s). Immediately centrifuge (within 2 hours of collection) at 1000-1200 x g at room temperature for 10-15 minutes. Do not allow samples to remain in centrifuge after centrifugation. Remove plasma from cells immediately and transfer to a plastic screw cap tube. Freeze immediately. Send 3 mL plasma in a screw-cap vial frozen.

RECOMMENDED:
1. Patient's most recent viral load
2. Viral load collection date

NOTE:
1. Intended for use only for patients with viral loads greater than or equal to 500 copies/mL. For best results, viral loads should be confirmed within two weeks prior to submission for testing at Monogram.
2. Patient samples submitted <30 days apart are considered duplicate and will be canceled.

Specimen Type	Temperature	Time
Plasma EDTA	Frozen	

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
FPHIV	Z2094	Most Recent Viral Load	Plain Text	No
FPHIV	Z2095	Viral Load Collected Date	Plain Text	No

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
Z1042	Phenosense HIV	Alphanumeric		49665-3

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
Billing only	each addtl drug tested	11	87904		
Billing only	Infect Agnt Phenotyp Anal	1	87903		

Reference Values:

A final report will be faxed under separate cover.

Test Performed By: Monogram Biosciences, Inc.
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South San Francisco, CA 94080