

**Reporting Title:** Trofile Phenotypic Corecept Tropism**Performing Location:** Monogram Biosciences, Inc**Specimen Requirements:**

Specimen Type: Plasma

Container/Tube: Lavender-top (EDTA) or plasma preparation tube (PPT)

Specimen Volume: 3 mL

Collection Instructions: Draw blood in either PPT (pearl top) or lavender-top (EDTA) tubes.

Centrifuge specimen within six hours of collection. Remove plasma from cells immediately, and transfer specimen to a screw-capped, plastic vial. Freeze 3 mL of PPT plasma or EDTA plasma immediately, send specimen frozen.

To avoid delays in turnaround time when requesting multiple tests, please submit separate frozen specimens for each test requested.

**RECOMMENDED:**

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

Note: 1. Intended to use only for patients with viral loads greater than or equal to 1000 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 cancelled.

**Specimen Minimum Volume:**

1 mL

Specimen Type	Temperature	Time	Special Container
Plasma EDTA	Frozen	14 days	

**Ask at Order Entry (AOE) Questions:**

Test ID	Question ID	Description	Type	Reportable
FFTRP	Z2092	Most Recent Viral Load	Plain Text	No
FFTRP	Z2093	Viral Load Collected Date	Plain Text	No

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**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
Z1038	Tropotype Result	Alphanumeric		57182-8
Z1039	Note:	Alphanumeric		Not Provided
Z1040	Activity of CCR5 antag anticipated?	Alphanumeric		Not Provided

LOINC and CPT codes are provided by the performing laboratory.

**Supplemental Report:**

No

**CPT Code Information:**

87999

**Reference Values:**