

# **Test Definition: FHV7P**

Herpesvirus 7 (HHV-7) DNA, Quantitative Real-Time PCR

Reporting Title: Herpes Virus 7 DNA, Quant RT-PCR

Performing Location: Quest Diagnostics

### **Specimen Requirements:**

Submit only 1 of the following specimens:

Source is required

Whole Blood

Specimen Type: Whole Blood

Container/Tube: Lavender-top (EDTA)

Specimen Volume: 1 mL

Collection Information: Draw blood in a lavender-top (EDTA) tube(s) and send 1 mL whole blood refrigerated (DO NOT

FREEZE).

Stability: Ambient 48 hours; Refrigerated 7 days

Serum

Specimen Type: Serum Container/Tube: Red-top

Submission Container/Tube: 12x75 mm screw-capped vial

Specimen Volume: 1 mL

Collection Instructions: Draw blood in a plain red-top tube(s). Spin down and send 1 mL serum in a plastic,

screw-capped vial. Send specimen refrigerated.

Stability: Ambient 48 hours; Refrigerated 7 days; Frozen 30 days

#### Plasma

Collection Container/Tube: Lavender-top (EDTA)

Submission Container/Tube: 12x75 mm screw-capped vial

Specimen Volume: 1 mL

Collection Instructions: Draw blood in a lavender-top (EDTA) tube(s). Spin down and transfer 1 mL EDTA plasma into a

plastic screw-capped vial. Send specimen refrigerated.

Stability: Ambient 48 hours; Refrigerated 7 days; Frozen 30 days

### Specimen Minimum Volume:

0.3 mL

Specimen Type	Temperature	Time	Special Container
Varies	Refrigerated (preferred)	7 days	
	Ambient	48 hours	



# **Test Definition: FHV7P**

Herpesvirus 7 (HHV-7) DNA, Quantitative Real-Time PCR

# Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Туре	Reportable
FHV7P	Z5814	Source	Plain Text	Yes

### **Result Codes:**

Result ID	Reporting Name	Туре	Unit	LOINC®
Z5814	Source	Alphanumeric		31208-2
Z5815	Herpes Virus 7 DNA, QN PCR	Alphanumeric		49397-3
Z5816	Herpes Virus 7 DNA, QN PCR	Alphanumeric		Not Provided

LOINC and CPT codes are provided by the performing laboratory.

Su	nn	lem	enta	Re	port:
O G			CIILL		POI L

No

# **CPT Code Information:**

87799

### **Reference Values:**

Not Detected