

## 2HRS COLLOIDAL SILVER TREATME Reference:Dr.

Sample Collected At: SPACEAGE NATURAL HEALTH CENTER, P.O.BOX 7432 #9/123 MAROL CO-OP.INDUSTRIAL ESTATE ANDHERI (E) MUMBAI 59 Zone OS

SID: 708007867 708007867 Collected On: 06/04/2007 03:46 PM Registered On: 06/04/200703:46 pm Reported On:

LEPORT	Age: 0.00 Years Sex: MALE	07/04/2007 1:30PM
	HIV 1 RNA Quantification (Viral Load)	
Test:	Quantitative RNA estimation of HIV from patient's plasma.	
Method:	Real time PCR (SDS)	
Probe used:	30 base pair long dual labelled oligonucleotide TaqMan probe.	
Equipment:	Rotorgene from Corbett Research, Australia.	
Subtypes detect	All common HIV 1 subtypes.	
Sensitivity:	53 IU/ml.	
Conversion:	1 IU/ml = 1 Copy/ml	
Measuring range	53 to 35,71,428 IU/ml.	
Remarks:	<ol> <li>Viral load test is meant for known HIV positive patients only and it can not be used for diagnosing patient's HIV status.</li> <li>This test can not be used for HIV-2 patients.</li> <li>It is not advisable to compare viral loads performed by two different techniques.</li> </ol>	

**Notes Added:** 

## **COLLOIDAL SILVER SOLUTION EFFICACY TESTING**

100 ppm Silver Solution prepared as per manufacturer's instructions using Mono Atomic Silver Generator of SpaceAge Natural Health Centre Division of SpaceAge Concepts (India) Ltd., Mumbai and for STD Pioneer's Awareness Trust, Mumbai.

Strength of Silver Solution used:

100 ppm (freshly prepared)

37 °C Incubator **Incubation Temperature:** 

**Treatment Time:** 72 hours

Viral Load before Silver treatment: 905,355 IU/ml

Silver Solution treatment done using 10 ml of 100 ppm Silver Solution every 24 hours and terminated at the end of 72 hours.

**Result: HIV-1-RNA** Quantification by **Real time SDS** 

Below 53

IU/ml

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11/2	6	Accredited by
Dr. Vipul Patel	CAP Certificate No 7184943	

METROPOLIS Health Services (India) Ltd. #250 D, Udyog Bhavan (Behind Glaxo), Hind Cycle Marg, Worli, Mumbai - 400 030. Ph : +91-22-6650 5555, Fax : +91-22-6662 2080 E-mail : support@metropolisindia.com \*\* Referred Test

Refer to conditions of reporting overleaf

Results relate only to the sample as received.