



PC-1034

**CMC VIROEQAS**  
By National Reference Laboratory (NRL)  
Under National AIDS Control Organisation (NACO)  
PT Unit, Department of Clinical Virology, Christian Medical College, Vellore-632004, Tamil Nadu  
Email: viroeqas@cmcvellore.ac.in Phone: 0416-2283455

### PANEL: HIV Serology

Laboratory ID: SAICTCKLKZK003

Distribution Round: Round -2, 2022-2023

Panel dispatch date: 12 October 2022

Result received date: 02 November 2022

SL NO	SAMPLE ID	INTENDED RESULT	YOUR RESULT	MATCHING YES / NO	% MATCHING
1	S022201	Negative	Negative	YES	100
2	S022202	Negative	Negative	YES	100
3	S022203	Positive for HIV-1	Positive for HIV-1	YES	100
4	S022204	Positive for HIV-1	Positive for HIV-1	YES	100

**REMARKS: PERFORMANCE IS SATISFACTORY**

Comments:

Participants are scored based on the qualitative result.

Turnaround time: The time taken to report your results does not form part of your performance assessment.

**ICTCs under all SRLs who reported all analyzed specimens accurately**

Marker	Number of ICTCs with all four specimen results	ICTCs with concordant result from all four specimens (%)
HIV antibodies	153	100

PT Unit, Department of Clinical Virology, Christian Medical College, Vellore  
The data in this CMCVIROEQAS reports are confidential.

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**ICTCs who reported all analyzed specimens accurately under respective SRLs**

SRL	Number of ICTC with all four specimen results	ICTCs with concordant result from all four specimens (%)
Alappuzha	25	100
Kottayam	24	100
Kozhikode	37	100
Thiruvananthapuram	29	100
Thrissur	38	100

**Assigned Value:**

Assigned value is determined using multiple assays/multiple testing of the same analyte. The proficiency testing material is a pooled lyophilized plasma sample prepared by following institutional proficiency testing standard operating protocol (PT-SOP) by trained staff. None of the work related to testing, preparation and packaging of sample is subcontracted. The homogeneity of the PT material is determined using multiple testing of multiple aliquots. The stability of the testing material is determined by assessing the reactivity of the specimen till the closing date.

Enquires: For queries, please contact CMCVIROEQAS coordinator at email: [nrl.cmc@gmail.com](mailto:nrl.cmc@gmail.com)



Name of CMCVIROEQAS coordinator

Signature

**Dr. Rajesh Kannangai**

**Department of Clinical Virology**

**Report Dispatch Date: 22 November 2022**

Report authorized by: CMCVIROEQAS Coordinator

**END OF REPORT**

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