



Date: 10<sup>th</sup> March 2022

Corrigendum  
for  
Nucleic acid system (Reagent rental basis)

NIT Issue Date	: 01 <sup>st</sup> February, 2022
NIT No.	: Admn/Tender/17/2021-AIIMS.JDH
Pre-Bid Meeting	: 15 <sup>th</sup> February, 2022 at 03:00 PM
Earlier Last Date of Submission	: 08 <sup>th</sup> March, 2022 at 03:00 PM
Extended Last Date of Submission	: 28 <sup>th</sup> March, 2022 at 03:00 PM
Bid opening	: 29 <sup>th</sup> March, 2022 at 03:15 P.M

**The following revised and additional specification will be added: -**

**1. Page No. 8, Point No. 2**

**For**

Test Assay must be able to detect HIV 1 & 2 RNA, HBV DNA and HCV RNA in Single Donor Nucleic acid testing method in all samples provided in initial screening as well as repeat testing with discrimination of positive samples, by using Polymerase Chain Reaction (PCR)/ Real Time Polymerase Chain Reaction (RTPCR)/Transcription Medicated Amplification (TMA) based technology

**Read**

Test Assay must be able to detect HIV 1 & 2 RNA, HBV DNA and HCV RNA in Nucleic acid testing method in all samples provided in initial screening as well as repeat testing with discrimination of positive samples, by using Polymerase Chain Reaction (PCR)/ Real Time Polymerase Chain Reaction (RTPCR)/Transcription Medicated Amplification (TMA) based technology

**2. Page No. 8, Point No. 9:**

**For**

At least 24 hr calibration stability and 60 hr open reagent on board stability.

**Read**

At least 24 hr calibration stability and >45 hr open reagent on board stability