



NATIONAL INSTITUTE OF AYURVEDA

Deemed to be University
(Ministry of AYUSH, Govt. of India)
Jorawar Singh Gate, Amer Road, Jaipur- 302002 (Rajasthan) India

Corrigendum/Addendum to Pre-Bid Queries raised by prospective bidders

Date: 21-10-2022

Ref: NIT issued for Tender for Supply and Installation of Semen Auto Analyzer (Tender ID: 2022_NIA_716256_1) on CPP Portal dated 04.10.2022

1. The Technical specification observed by the Technical Committee after considering the representations given by prospective bidders, and made following understand/amendment/changes/remove in the tender document:

| S.No | Previous Specification | Amended Specification | Remarks |
|------|--|--|-----------|
| 1 | <p>Co axial focusing system. PRE 0-Focusing LEVE & Tension adjustment Ring.</p> <p>Reverse Angle Quintuple nosepiece revolves on ball bearing, comes with a slot for polarizer</p> <p>Double plate mechanical stage size 150mmX 140mm having low position co axial controls.</p> | <p>Phase Contract attachment with phase objective along with following:- Co axial focusing system. PRE 0- Focusing LEVE & Tension adjustment Ring. Reverse Angle Quintuple nosepiece revolves on ball bearing, comes with a slot for polarizer Double Plate mechanical stage size 150mmX 140mm having low position co axial controls</p> | Interpret |
| 2 | <p>Parameters: pH, Sperm Count, Motility, Progressive motility, Morphology, Vitality, Volume, WBC, DNA Fragmentation</p> | <p>Complete automated system for Analysis of Sperm Motility, Sperm Morphology, DNA Fragmentation, Vitality, Sperm count and Concentration with Complete Reporting facility, with Statics& Integrated Patient Database for complete patient report According to WHO (World Health Organization) 2020 guidelines.</p> <p>.Heating Stage (5-50°C Temperature Control) for Semen Analysis (Abbe condenser NA 1.25 swing out filter holder and iris Diaphragm/) Brightness control knohler Illumination system with 3W LED.</p> <p>High speed USB CMOS Digital Camera, 5.0 Mega pixels: - with progressive scanning CMOS Image Sensor. With C mount adopter, Resolution: 2592X1944 (8bit), 480Mibt/ sec. Pixel size: 2.2mm to 2.2mm, High Frame rate: 8fps@ 2592X1944 for sequence capturing. Auto white Balance with Rate 30fps@ 640X480, Shutter Electronic 10µs-32ms with Auto exposure, Operating Temperature up to 60°C.</p> <p>Company Should have ISO & CE Certificate.</p> <p>Supplier should mention Name of Local support engineer/ Dealer in Jaipur (Raj) for better service & in future training purpose</p> | Interpret |

2. Other terms and conditions will remain unchanged.

Sd/-
Vice Chancellor (I/c)