

## **Amendment No. 1**

**Date: 26/09/2014**

**Subject: Amendment to the Tender Enquiry Document**

**Ref: NIT No: HLL/PCD/GNCTD/12/ GTBH/14-15 dated 09.09.2014**

The following changes have been incorporated in the referred tender .

### **Section – VII**

#### **Technical Specifications**

##### **Item sl. no. 01**

##### **BONE MINERAL DENSITOMETER (DEXA)**

**1. Existing:- Point no. 2**

(iv) Internal Reference system with automatic Data Calibration

**Read as:-**

(iv) Internal Reference system with automatic Data Calibration/ **Automatic Calibration.**

**2. Existing: - Point no. 10**

(xvii) ISCD complied standardized BMD reporting

**Read as: -**

(xvii) ISCD **or equivalent** complied standardized BMD reporting

**3. Existing: - Point no. 10**

(xviii) **QDR** One page reporting software with FRAX World Health Organization 10- years fracture risk assessment and colored fracture risk indication

- a. Standardized BMD reporting
- b. Extended spine reporting
- c. Extended proximal femur rate of change reporting

**Read as:-**

(xviii) One page reporting software with FRAX World Health Organization 10- years fracture risk assessment and colored fracture risk indication

- a. Standardized BMD reporting
- b. Extended spine reporting
- c. Extended proximal femur rate of change reporting

**Item sl. no. 04**  
**SOLID STATE PHOTOCOAGULATOR**

**1. Existing: - Point no. 9**

Laser should be integrated with original Carl Zeiss/ Hagg Streit Slit Lamp for laser delivery. Laser delivery should be through slit lamp prison.

**Read as: -**

Laser should be integrated with Carl Zeiss/ Hagg Streit **type** slit lamp for laser delivery. Laser delivery through slit lamp prison.

**2. Existing: - Point no. 15**

Suitable laser contact lenses (i.e Goldmann 3 mirrors, Mister PRP 125 degrees)

**Read as: -**

Suitable laser contact lenses (i.e Goldmann 3 mirrors, Mister PRP 125 degrees) **(1 No. each)**

**3. Existing: - Point no. 17**

FDA/CE approved

**Read as: -**

**US FDA and/or European CE approved.**

**4. Added Point: - Table should be of imported make from the same manufacturer**

**Item sl. no. 07**  
**FIVE PART DIFFERENTIAL HAEMATOLOGY ANALYSER**

**1. Existing: - Point no. 5:**

Must have linearity of parameter as mentioned below

Linearity:

WBC 0.0 TO 99.9 X 1000 Cells/ul

RBC 0.0 TO 7.00 X 1000000 Cells/ul

HGB 0.0 TO 25g/dL

MCV 50 TO 150 fL

PLT 0.0 TO 999000 Cells/UI

**Read as: - Point no. 5:**

Must have linearity of parameter as mentioned below

Linearity:

WBC 0.0 to 99.9 X 1000 Cells/uL

RBC 0.0 to 7.00 X 1000000 Cells/uL

HGB 0.0 to 25g/dL

MCV 50 to 150 fL

PLT 0.0 to 999000 Cells/uL

**Retics 0 to 20 % more**

**2. Existing: - Point no. 6**

Should have RANDOM ACCESS TESTING, with discrete analysis modes viz, CBC, CBC+DIFFERENTIAL.

**Read as :-**

Should have Random Access Testing, with discrete analysis modes viz, CBC, CBC+DIFFERENTIAL, **CBC+ RETIC+DIFF & Retic only**

**3. Existing:- Point no. 14**

Must have an AUTO SAMPLER with cap piercer and internal and external Barcode reader for sample identification, making it a totally walkway system, decreasing the manual intervention. The autosampler should have approx 25 sample loader with additional racks

**Read as:-**

Must have an AUTO SAMPLER with cap piercer and internal and external Barcode reader for sample identification, making it a totally walkway system, decreasing the manual intervention. The autosampler should have **minimum** 25 sample loader with additional racks

**Item sl. no. 10**

**COMPUTERIZED CARDIAC TREADMILL**

**1. Existing: - Point no. 24**

Compatible UPS with 30 minutes power backup

**Read as: -**

Compatible UPS **should be online** with 30 minutes power backup. **The treadmill should also be able to run on UPS.**

**All other contents of the tender enquiry including terms & conditions remain unaltered.**