

Amendment No.2

Date: 11/01/2014

Subject: Amendment No.2 to the Tender Enquiry Document

**Ref: (i) Tender Enquiry No.: HLL/PCD/PMSSY/AIIMS-II/07/13-14 dated 02/12/2013
(ii) Amendment No.1 dated 06/01/2014**

Section – VII **Technical Specifications**

Schedule No: 02

Specification for Intermittent Pneumatic Compression for Prevention of DVT

1. Existing Specification:

Para: 1. System should consist of a **4 chamber** sequential compression device with a total fast filling cycle and emptying cycle total of 60 seconds approximately.

Read as:

Para: 1. System should consist of a **3- 4 chamber** sequential compression device with a total fast filling cycle and emptying cycle total of 60 seconds approximately.

2. Existing Specification:

Para: 2. Should have **reusable sleeves** which offer a compression of the foot and the calf.

Read as:

Para: 2. Should have **disposable sleeves** which offer a compression of the foot and the calf

3. Existing Specification:

Para: 3. The pressure range of the machine should be **50-60 mm Hg.**

Read as:

Para: 3. The pressure range of the machine should be **40-80 mm Hg.**

4. Existing Specification:

Para: 7. The **Compression garments** can be cleaned and reused and should come with a warranty.

Read as:

Para: 7. The **pump** can be cleaned and reused and should come with a warranty.

5. Existing Specification:

Para: 9. Accessories: Availability of sleeves in three different sizes small, medium and large /10 x13 x 26.

Read as:

Para: 9. Accessories: Availability of sleeves in three different sizes small, medium and large.

Schedule No: 56

Specification for fully automated three part differential haematology analyser

1. Existing Specification:

Para 4: The system should be Sample Rotary Valve (SRV) based for the precise sample aliquoting for dilutions.

Read as:

Para 4: The system should be Sample rotor valve (SRV) **or Sample Liquid valve (SLV) based or equivalent technology for precise sampling.**

2. Existing Specification:

Para 9: The system should have an option to print the results with or without histograms **also with the option to print only basic 8 parameters.**

Read as:

Para 9: The system should have an option to print the results with or without histograms.

3. Existing Specification:

Para 11: The system should have a system of count and aperture monitoring every 0.5 sec for precision and reliability of the counts.

Read as:

Para 11: Deleted.

All other terms and conditions of the tender enquiry remain unaltered.