



Corrigendum for Supply of Cryostat & Vacuum Assisted Tissue Processor for Pathology

Tender Enquiry No. Store/Tender/Cryostat_&_Tissue_Processor/1/2016

| Sr. No. | Page no/ clause no | For | Read |
|---------|---------------------------------|--|--|
| 1 | As mentioned in tender document | Last date of submission is 02.05.2016 at 3:00 PM and opening of technical bid 02.05.2016 3:30 PM | Last date of submission is 09.05.2016 at 3:00 PM and opening of technical bid 09.05.2016 3:30 PM |

ANNEXURE - I (CRYOMICROTOME/CRYOSTAT)

| Sr. No. | Page no/ clause no | For | Read |
|---------|-------------------------------------|---|--|
| 1 | Page no. 26/ Sr. no. 2 | Cryo chamber temperature setting should be 0°C to -35°C. Cooling via two separate compressor systems with specimen cooling. | Cryo chamber temperature setting should be 0°C to -35°C. Cooling via two separate compressor systems & peltier unit. |
| 2 | Page no. 26/ Sr. no. 11 | Motorized rapid and slow coarse feed preferably at two speeds 500µm/s & 1000 µm/s should be available. | Motorized rapid and slow coarse feed preferably at two speeds 300 - 500µm/s & 800 - 1000 µm/s should be available. |
| 3 | Page no. 26/ Sr. no. 13 | Disposable blade holder system with lateral displacement and integrated glass anti-roll guide should be available. | Disposable blade holder system for high & low profile blades with lateral displacement and integrated glass anti-roll guide should be available. |
| 4 | Page no. 26/ Sr. no. 21 | Facility of UV lamp decontamination should be available. | Facility of decontamination with UV lamp/ Ozone technology or Cold D disinfection should be available. |
| 5 | Page no. 26, Addendum as Sr. no. 24 | - | 50 Pkts of High Profile & 50 Pkts of Low Profile blades should be provided. |

ANNEXURE - II (VACUUM ASSISTED TISSUE PROCESSOR)

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| 1 | Page no. 27/Sr. no. 1 | Fully enclosed Vacuum Tissue Processor to process up to 200 standard Tissue Cassettes | Fully enclosed Vacuum Tissue Processor to process 250-300 standard Tissue Cassettes |
| 2 | Page no. 27/Sr. no. 3 | Programmable for up to 15 Programs | Programmable for 08 - 15 Programs |
| 3 | Page no. 27/Sr. no. 4 | 10 reagent containers, 3 cleaning stations, 3 paraffin stations and 1 condensate station | 09 - 10 reagent containers, 3 cleaning stations, 3 paraffin stations and 1 condensate station |
| 4 | Page no. 27/Sr. no. 14 | Magnetic stirrer in retort for continuous agitation to keep reagent temperature uniform throughout and provides gentle agitation | There should be provision for continuous agitation to keep reagent temperature uniform throughout. |
| 5 | Page no. 27/Sr. no. 20 | Reagent and Wax containers of 3.3 liters capacity. | Reagent and Wax containers of 3.3 liters or more capacity. |
| 6 | Page no. 27/Sr. no. 22 | Unlimited storage of error logs and run logs which are printable by connecting the printer directly to the instrument or copied in floppy disc from the built in floppy drive. | Unlimited storage of error logs and run logs which are printable by connecting the printer directly to the instrument or copied in USB drive. |