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Tender Enquiry No. Store/Tender/Consumables & Equipment for Nephrology Department /1 /2016

Dt. 24.10.2016

Corrigendum

Page no/clause no	Existing parameter	Amendment
Page 1 Clause 3 and as mentioned in tender document	Last Date of Submission of Tender 26.10.2016 at 3:00 PM	Last Date of Submission of Tender 02.11.2016 at 3:00 PM & Opening at same date at 3:30 PM

Schedule-B

Schedule-1 (Hemodialysis Machine)

Page no/clause no	Existing parameter	Amendment
Page no. 17 Point no. 2.1	<u>Heparin Pump</u> Infusion rate: 0.1-10ml/hr with 1 ml/hr increments	<u>Heparin Pump</u> Infusion rate: 0.1- 9.9 ml/hr with 1 ml/hr increments
Page no. 17 Point no. 3.1.1	Range: -60 to + 520 mmHg	Range: -60 to + 500 mmHg
Page no. 18 Point no. 5.1	<u>Dialysate Flow Rate</u> Between 0 to 800 ml/min and should be user-selectable	<u>Dialysate Flow Rate</u> Between 300 to 800 ml/min and should be user-selectable
Page no. 18 Point no. 6.2	Alarm limits: 33.5 to 40.0 C	Alarm limits: 33.5 to 39.0 C
Page no. 18 Point no. 7.2	Sodium concentration shall be adjustable from 125 to 150 mmol/l in 1 mmol/l increment and bicarbonate concentration shall be adjustable of \pm 8 mmol/l from the original mixing concentration	Sodium concentration shall be adjustable from 130 to 150 mmol/l in 1 mmol/l increment and bicarbonate concentration shall be adjustable of \pm 8 mmol/l from the original mixing concentration

Schedule-B

Schedule-2 (Hemodiafiltration / SLED Machine)

Page no/clause no	Existing parameter	Amendment
Page no. 20 Point no. 2.1	<u>Heparin Pump</u> Infusion rate: 0.1-10ml/hr with 1 ml/hr increments	<u>Heparin Pump</u> Infusion rate: 0.1- 9.9 ml/hr with 1 ml/hr increments
Page no. 21 Point no. 5.1	<u>Dialysate Flow Rate</u> Between 0 to 1000 ml/min with a resolution of 100 ml/min and should be user-selectable	<u>Dialysate Flow Rate</u> Between 100 to 800 ml/min with a resolution of 100 ml/min and should be user-selectable
Page no. 21 Point no. 6.1	<u>Temperature Control and Alarms</u> Control range: 35.0 to 39.0 C in 0.5 C increment	<u>Temperature Control and Alarms</u> Control range: 33.0 to 39.0 C in 0.5 C increment
Page no. 21 Point no. 6.2	Alarm limits: 33.5 to 40.0 C	Alarm limits: 33.0 to 39.0 C

Schedule-B

Schedule-7 (Portable USG Machine with Doppler and Angle-Adjustable Biopsy Guides)

Page no/clause no	Existing parameter	Amendment
Page no. 29 Point no. 13	The system should an integrated high resolution TRT / LCD of 15 inches or more with facility of tilt and swivel facility along with convenient grip.	The system should an integrated high resolution TFT / LCD of 12 inches or more with facility of tilt and swivel facility along with convenient grip.
Page no. 29 Point no. 14	Should be supplied with three transducers (one each): Convex electronic phased array transducer: 2-6 MHz for abdominal imaging. Linear transducer: 5-12 MHz for vascular and small part imaging. Broadband Phased array cardiology transducer: 1-5 MHz for cardiac imaging	Should be supplied with four transducers (one each): Convex electronic phased array transducer: 2-6 MHz for abdominal imaging. Linear transducer: 5-12 MHz for vascular and small part imaging. Small Linear transducer: 5-12 MHz for vascular imaging. Broadband Phased array cardiology transducer: 1-5 MHz for cardiac imaging
Page no. 29 Point no. 15	Convex and linear transducers shall have detachable reusable biopsy guides for different gauge needles	Convex (one) and linear transducers (two) shall have detachable reusable biopsy guides for different gauge needles
Page no. 29 Point no. 19	System should have 120 GB or higher capacity internal HDD.	System should have 12 GB or higher capacity internal HDD.