



No. AIIMS/R/CS/ Micro/16/34/Tender

Date:- 27/09/2017

Corrigendum

Schedule-A: Fully Automated Immunoassay Analyzer

Point No.	Existing sentence	To be read as/ Addendum
Point (Bult)No. 3	System should be based on ELFA technology (Enzyme linked Fluorescence Assay) for the immunoassay analysis.	System should be based on ELFA technology (Enzyme linked Fluorescence Assay) or chemiluminescence technology for the immunoassay analysis.
Point(Bult) No. 7	System should be capable of testing following parameters: <ul style="list-style-type: none">• Toxoplasma, Rubella, CMV (IgG&IgM)• HIV Duo 4th Generation• HBsAg 4th Generation, All Hepatitis B markers• HAV IgM, HBe/Anti HBe, Anti HCV, anti HEV• AFP, CEA, CA 125, CA 19.9, CA 15.3, TPSA, FPSA• Procalcitonin, Myoglobin, NTproBNP• Epstein Barr Virus (EBV)etc.	List of disease parameters possible to be tested should be provided with approximate cost per reportable report along with original brochure in which preference will be given to the system with maximum infectious and autoimmune disease parameters
Point(Bult) No. 10	Should have installation base of more than 1000 sites in India	Deleted
Point (Bult)No.15	Should be CE or ISO approved product.	Deleted
Point (Bult)No. 18	Certifications: US-FDA and European Medicine Agency	Certifications: US-FDA / European CE, IVD

Schedule-B: Semi Automated One Plate ELISA Reader with Washer

Point No.	Existing form	Revised form
Point (Bult) No. 1	Microtiter plate: Any format	Microtiter plate:Any format with eight channel absorbance
Point (Bult) No. 3	Light source: Tungsten halogen lamp (6V 10W)Average lifespan≥5000h	Light source: 4 Light Emitting diode (LED)
Point (Bult)	Detector: silicone photo detector	Deleted



No. 4		
Point (Bult) No. 9	Resolution 0.001 OD	0.0001 OD
Point (Bult) No. 10	Filter wheel capacity: 5; It must include four Filters of 405nm, 450, 490, 630nm	Interference filters (wheel of 8 filters) Supplied: 405, 450, 492, 550 and 620 nm Bandwidth: 10 nm at 50% transmission
Point (Bult) No. 11	Plate shaking (3 speeds):Low, mid, high	shaking in 4 different modes
Point(Bult) No. 13	Data output: To external printer	Data output: To Desktop and printer having Windows® 7-based comprehensive Data Analysis Software
Point (Bult) No. 14	Onboard graphical thermal printer and USB2 interface with PC or Mac data stations	To be supplied complete with desktop computer, compatible UPS and printer
Point (Bult) No. 16	Printer: Built in.	Deleted

Points to be added

Point (Bult) No. 25	Should be CE-IVD & US- FDA compliant
Point (Bult) No. 26	Original brochure should be supplied.
Point (Bult) No. 27	To be supplied complete with desktop computer, compatible UPS and printer.

Schedule-C: VDRL Rotator

Points to be added

Point (Bult) No. 8	Provision for digital speed meter and speed regulator
Point (Bult) No. 9	Should be accredited with ISO 9001, CE and WHO GMP and ISO 13485 <i>certification</i> .

Vetted By

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