



श्री चित्रा तिरुनाल आयुर्विज्ञान और प्रौद्योगिकी संस्थान, तिरुवनन्दपुरम- 12, केरल
Sree Chitra Tirunal Institute for Medical Sciences and Technology ,Biomedical Technology
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(भारत सरकार के अधीन राष्ट्रीय महत्त्व संस्थान)
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CORRIGENDUM-1
TENDER NO: BMT/OTE/8187/TOX/2019-20/02
CONFOCAL MICROSCOPE (TABLE TOP VERSION)

	SPECIFICATION IN TENDER	TO BE READ AS
2	SPECTRAL CONFOCAL IMAGING UNIT WITH BUILT-IN DETECTORS:	SPECTRAL CONFOCAL IMAGING UNIT WITH DETECTORS:
	LASER POINT SCANNING AND CONFOCAL DETECTION	LASER POINT SCANNING AND CONFOCAL DETECTION
	DETECTION SYSTEM WITH 2 INDEPENDENT SPECTRAL PMT DETECTORS FOR SIMULTANEOUS DETECTION OF 2 FLUOROPHORES	DETECTION SYSTEM WITH 2 INDEPENDENT SPECTRAL PMT DETECTORS FOR SIMULTANEOUS DETECTION OF 2 FLUOROPHORES.
	ALL DETECTORS SHOULD BE DIRECTLY CAPABLE, NOT THROUGH OPTICAL FIBER AND CAPABLE FOR WORKING IN INTENSITY AND SPECTRAL MODE IMAGING.	ALL DETECTORS SHOULD BE DIRECTLY OR INDIRECTLY CAPABLE AND CAPABLE FOR WORKING IN INTENSITY AND SPECTRAL MODE IMAGING.
	SCANNER SHOULD HAVE A TRUE SPEED OF AT LEAST 5-10FPS @512X512.	SCANNER SHOULD HAVE A TRUE SPEED OF AT LEAST 5-10FPS @512X512.
	SCAN RESOLUTION OF MINIMUM 4KX4K PIXEL	SCAN RESOLUTION OF MINIMUM 4KX4K PIXEL
	ADDITIONAL TRANSMITTED LIGHT DETECTOR (PMT) FOR LASER BASED MORPHOLOGY IMAGING	ADDITIONAL TRANSMITTED LIGHT DETECTOR (PMT) FOR LASER BASED MORPHOLOGY IMAGING

ALL OTHER TERMS AND CONDITIONS SHALL REMAIN UNCHANGED AS PER OUR TENDER NO.BMT/OTE/8187/TOX/2019-20/02

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