## Amendment no I Dated 26.10.2017

## HSCC/PUR/PALI/Anatomy/Quot/01 Dated: 24.10.2017

All bidders are requested to note the following:

## Added Item

Item No	Name of Equipment	Qty		Technical Specification	Warranty from date of acceptance
27	Dept of Anatomy	1	Sr.No	NAME OF SLIDE	1years
	Slides		1	Simple squamous epithelium	
				(keratinized)	
			2	Simple squamous epithelium (Non-	
				keratinized)	
			3	Simple cuboidal epithelium	
			4	Simple columnar epithelium	
			5	Stratified squamous epithelium	
			6	Stratified cuboidal epithelium	
			7	Stratified columnar epithelium	
			8	Pseudostratified columnar epithelium	
			9	Transitional epithelium	
			10	Hyaline cartilage	
			11	Elastic cartilage	
			12	White fibro cartilage	
			13	Bone L.S.	
			14	Bone T.S.	
			15	Developing Bone	
			16	Skeletal muscle	
			17	Cardiac muscle	
			18	Smooth muscle	
			19	Nerve fibre T.S.	
			20	Nerve fibre L.S.	
			21	Optic nerve	
			22	Sympathetic ganglion	
			23	Spinal ganglion	
			24	Large artery	
			25	Medium sized artery	
			26	Large vein	
			27	Medium sized vein	
			28	Lymph node	
			29	Tonsil	
			30	Spleen	
			31	Thymus	

<b></b>		Manager and the second second
	32	Mucous salivary gland
	33	Serous salivary gland
	34	Mixed salivary gland
	35	Oesophagus
	36	Stomach fundus
	37	stomach pylorus
	38	Duodenum
	39	Jejunum
	40	Ileum
	41	Large intestine
	42	Appendix
	43	Liver
	44	Gall bladder
	45	Pancreas
	46	Trachea
	47	Bronchi
	48	Bronchiole
	49	Lung
	50	Kidney
	51	Ureter
	52	Urinary bladder
	53	Urethra
	54	Testis
	55	Epididymis
	56	Vas deference
	57	Prostate
	58	Ovary
	59	Fallopian tube
	60	Uterus
	61	Mammary gland
	62	Placenta
	63	Umbilical cord
	64	Thyroid & parathyroid gland
	65	Supra-renal gland
	66	Pituitary gland
	67	Pineal gland
	68	Thick skin
	69	Thin skin
	70	Tongue anterior 1/3 <sup>rd</sup>
	71	Tongue posterior 1/3 <sup>rd</sup>
	72	Cornea
	73	Retina
	74	Conjunctiva
	75	Cerebrum
	75 76	Cerebrum Cerebellum

28	Specimen Wet	Each	GROSS ANATOMY
		1	A. HEAD & NECK
			Scalp
			Muscles of face with facial artery
			Parotid gland & duct
			Sagittal section of head & neck
			Specimen showing triangles of Neck
			Specimen showing mid-line structures
			of head & neck
			Temporomandibular joint
			Larynx
			Eye ball
			B. THORAX
			Specimen of thorax in-situ
			Heart
			Pericardium
			Interior of right atrium
			Interior of right ventricle
			Sagittal and coronal section of heart
			Lungs (right & left)
			Diaphragm
			Sagittal section of thorax
			Trachea & bronchus
			C. ABDOMEN & PELVIS
			Anterior abdominal wall
			Stomach
			Duodenum with pancreas
			Liver with GB
			Spleen
			Abdominal aorta withbranches
			Right and left kidney with hilum
			Superior & inferior mesenteric artery
			Small and large intestine
			Urinary bladder
			Kidney ureter and bladder
			Uterus with fallopian tube and ovary
			Sagittal section of male and female
			pelvis
			Testis
			Ceacum with appendix
			Posterior abdominal wall
			Spermatic cord
			Rectus sheath
			D. UPPER LIMB
			whole upper limb
			scapular region
			mammary gland
L	1	1 1	

axilla front of arm
back of arm
cubital fossa
front of fore-arm
back of fore-arm
cross section of wrist joint
hand showing palmar aponeurosis
hand showing superficial & deep
palmar arches
muscles of hand
shoulder joint
E. LOWER LIMB
whole lower limb
femoral triangle
adductor canal
gluteal region
popliteal fossa
hip joint
knee joint
ankle joint
cross section of middle of leg
dorsum of foot
plantaraponeurosis
superficial and deep plantar arch
retinaculums
muscular layers of sole
EMBRYOLOGY
Foetus of different gestational ages
Foetus with Spina bifida
Foetus with enencephaly
Foetus with omphalocoele
Down syndrome
Turner syndrome
Klinfelters syndrome
NEUROANATOMY
Cerebral hemisphere
Dural folds
Base of brain
Brain with spinal cord
Cerebellum
Brain stem with cerebellum
T.S. of mid brain, pons, medulla and
spinal cord
Spinal cord
Spinal Colu

All other terms and conditions of the tender enquiry document shall remain unchanged. Prospective bidders are advised to regularly visit HSCC website/ CPP as corrigendum /amendments etc. if any, will be notified on this portal only, no separate advertisement will published in the news papers.

> s/d Additional, Director Medical Education Department, Rajasthan