Inde	Item	Item description/specification	Unit of issue	Qty	Unit Price	Total Price
x				-		
1	Calibers	 2 Samples/catalogue must be provided for evaluation Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Calibrated and graduated in mm Auto-clavable at 134°C 134 degrees temperature and reusable at Must have ISO standards, , CE certificate Must have original manufacturer's authorization Must provide an original brochure for evaluation 	Pieces	100		
2	Corneal scissor	 2 Samples/catalogue must be provided for evaluation Curved sharp tip Squeeze thump grasp handle Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization Must provide an original brochure for evaluation 	Pieces	300		
3	Castroviejo needle holder	 2 Samples/catalogue must be provided for evaluation Standard jaws ideal for 4-0 to 7-0 sutures Straight/curved, with/without lock Squeeze spring thumb handle grasp Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Auto-clavable 134 degrees temperature and reusable Must have short jaws and narrow tips 	Pieces	200		

		 Must have ISO standards, , CE certificate Must have original manufacturer's authorization 			
4	Paediatric eye speculum	 2 Samples/catalogue must be provided for evaluation Squeeze thumb grasp handle size 8mm, solid blades Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Auto-clavable at 134 degrees temperature and reusable Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	200	
	Paediatric Wire speculum	 2 Samples/catalogue must be provided for evaluation Closed wire blades 4mm size Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Auto-clavable at 134 degrees temperature and reusable Must have wide flat thumb grasp handle Must have ISO standards, , CE certificate Must have original manufacturer's authorization 		200	
5	Lieberman eye speculum	 2 Samples/catalogue must be provided for evaluation Eye solid blades Nasal temporal placement Auto-clavable at 134 degrees temperature and reusable Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat thumb grasp handle Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	200	
6	Capsulorexh is forcep	 2 Samples/catalogue must be provided for evaluation Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Squeeze spring thumb handle grasp Auto-clavable at 134 degrees temperature and reusable Must have short jaws and narrow tips 	Pieces	200	

		 Must have 1 X 1 teeth Must have ISO standards, , CE certificate Must have original manufacturer's authorization 			
7	Moody fixation forcep	 2 Samples/catalogue must be provided for evaluation Auto-clavable at 134 degrees temperature and reusable Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Squeeze thumb handle with lock Must have 1X 1 teeth Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	200	
8	Dicrocystosto my punches	 2 Samples/catalogue must be provided for evaluation Teeth sizes -9 mm opening size 0, 1 mm wide, size 1, 2 mm wide, size 2, 3 mm wide, size 3, 4 mm wide, size 4, 5 mm wide Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Box join Auto-clavable at 134 degrees temperature and reusable Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	set	30	
9	Lens loop	 2 Samples/catalogue for evaluation. Auto-clavable at 134 degree temperature and reusable serrated strong ring curve tip Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization Must provide an original brochure for evaluation 	Pieces	100	
10	Pig tail probe	 2 Sample/catalogue must be provided for evaluation Made of surgical medical grade stainless steel Suture holes - lower punctum and upper punctum points Auto-clavable at 134 degrees temperature and reusable Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	30	

		• Must provide an original brochure for evaluation			
11	McPherson tying forcep	 2 samples/catalogue for must be provided for evaluation Made of surgical medical grade stainless steel Smooth and flat jaws tip 5 mm long platform -size Ideal for 8-0 to 11-0 sutures Squeeze grasp handle straight long handle Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat thumb grasp handle Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	200	
	Bowman lacrimal probe	 2 Samples/catalogue must be provided for evaluation Auto-clavable at 134 degrees temperature and reusable Set of 4 sizes , both sides sized as size 0000&000 , size 00&0 size 1&2 size 3&4 size 5&6 size 7&8 Middle wide flat base grasp handle Must be malleable stainless steel (surgical grade steel) to provide the highest level of craftmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization Must provide an original brochure for evaluation 	Set	50	
	Bowman lacrimal dilators	 2 Samples/catalogue must be provided for evaluation Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization Must provide an original brochure for evaluation 	set	50	
14	Colibri forcep	 2 Samples/catalogue must be provided for evaluation 1 x 2 teeth 0.12 mm with tying plat Spring flat thumb squeeze grasp handle Auto-clavable at 134 degrees temperatures and reusable 	Pieces	300	

		 Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have ISO standards, , CE certificate Must have original manufacturer's authorization 			
15	Bishop – Harmon tissue forcep	 2 Samples/catalogue must be provided for evaluation 1 x 2 teeth tip 0.4 mm size Spring thumb squeeze grasp handle Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat thumb grasp handle Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	300	
16	Harm tying forcep	 2 samples/catalogue must be provided for evaluation. Auto-clavable at 134 degrees and reusable smooth jaws, 0.5 mm tip width 5 mm long platform Ideal for 7-0 to 9-0 suture needle Squeeze grasp handle Straight long handle Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat spring thumb grasp handle Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	300	
17	Vitreous scissor	 2 samples/catalogue must be provided for evaluation. 2 straight jaws blade length 5 mm size 23 gauge tip Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship 	Pieces	200	

		 Must have wide flat thumb grasp handle Auto-clavable at 134 degrees temperature and reusable Must have ISO standards, , CE certificate Must have original manufacturer's authorization 			
18	Vitreous forcep	 2 samples/catalogue must be provided for evaluation. Serrated straight tip jaws blade length 5 mm size 23 gauge tip 	Pieces	200	
		 Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat thumb grasp handle Auto-clavable at 134 degrees temperature and reusable Must have ISO standards, , CE certificate 			
10	Simcoo probo	Must have original manufacturer's authorization	Diagon	200	
19	Simcoe probe	 2 samples/catalogue must be provided for evaluation. 20 gauge tip Made of silicone material and stainless Must be stainless steel (surgical grade steel) to provide the highest level of craftsmanship Must have wide flat thumb grasp handle Auto-clavable at 134 degrees temperature and reusable Must have ISO standards, , CE certificate Must have original manufacturer's authorization 	Pieces	300	