



महाराष्ट्र शासन

शासकीय वैद्यकीय महाविद्यालय, गोंदिया

Government Medical College, Gondia

कुंवर तिलकसिंह सामान्य रुग्णालय परिसर, नेहरु चौक, गोंदिया, महाराष्ट्र-४४१६०१

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Ref. No./GMCG/PS/Qt/ २

/2017

Date: 2 / 1 /2017

Open Quotation Notice

For the supply of Instrument, Materials & Equipments

Dean Govt. Medical College, Gondia invites open quotation for the supply of INSTRUMENTS & EQUIPMENTS for various Departments from Manufacturer/Dealers. Detail list is enclosed. Interested suppliers/Manufacturer/dealer can send their quotation.

Quotation should be sent in sealed envelope (duly sealed by selling wax) by post or hand delivery so as to reach this office on or before 11 / 1 /2017 upto 4.00 pm Date & timing of the opening of quotation 11 / 1 /2017 at pm at college council Hall. Representative of the supplier may attend the meeting by submitting authorization letter.

1. The word "Quotation" for Instruments, Materials & Equipments and last Date 11 / 1 /2017 Should be clearly written on cover.
2. Quotation, which received late, will not be accepted under any circumstances.
3. Rate should be for free delivery at Govt. Medical College, Gondia premises only. Rate should be quoted including all charges. Rates must be quote on letter head along with Pan, VAT and CST Number.
4. Quoted goods should be strictly accordingly to the specification mentioned in the list. Make Model of items should be specifically stated in quotation and catalogue /leaflets etc. should be submit along with the quotation.
5. Catalogue/Leaflet is must quotation received and the price of the same will not be considered on leaflets/Catalogue.
6. The concern Head of the Department can ask for demo of the lowest price model and it will be binding for the supplier to give the demo in stipulated period (i.e. within 4 days) at Gondia or nearby place. If the supplier fails to give the demonstration of the same model in stipulated period then his quotation will be treated as cancelled.
7. After placing the order to lowest one, the order will have to execute in full within the stipulated time if the supplier fail to comply, within stipulated period after giving the order may be cancelled and he will be declared defaulter and his any offer will not be consider in future.
8. The undersigned reserved the rights to accept or reject any or all quotation without giving any reason.
9. The quotation should be sent in the name of the Dean, Govt. Medical College, Gondia.
10. Payment of the order goods will be made within 1 month from the date of supply & installation of the goods by CMP. For the CMP purpose (unregistered) supplier should submit copy of Pan Card, Cancelled Check, One photograph, & Bank Details.
11. All inclusive warranty period should be two years from the date of commissioning of equipments.
12. The supplier should deliver the Instruments & Equipments in the concerned department of the institution of the institution give demonstration free of cost and staff of the department if required.

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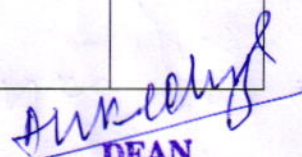
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List for quotation (Forensic Medicine & Toxicology)
Name of Item with detail Specification

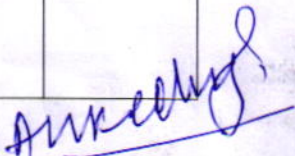
Sr.No	Name of Item	Quantity
1	<u>Human weighing machine.</u> <ul style="list-style-type: none"> • Scale dial type • Capacity 150 kg • Anti rush coated stainless steel body, Rexin on top • Platform size 31 cm X 31 cm X 6 cm • Accurate upto 10 grams • High precision. 	
2	<u>Equipment For Reporting Height.</u> <ul style="list-style-type: none"> • Stadiometer portable with disassembled parts • Stainless steel foot plate • Length 200cm Gradutation 1mm 	
3	<u>Balance.</u> <ul style="list-style-type: none"> • Stainless steel Pan size 12''X9'' • Operation temperature 5 C to 40C • Accessories-AC adapter battery display cover • Solid metal base housing • LCD display magnetic sensor. 	
4	<u>Foetus Weighing Machine.</u> <ul style="list-style-type: none"> • Single pair balance • Six kg Capacity • Stainless steel body • Platform 340mm X 250mm • Accurate up to 0.5gm 	
5	<u>Dead body weighing Machine.</u> <ul style="list-style-type: none"> • Stainless steel Body • Capacity up to 200kg • Platform 6 ft X2 ft X 8'' 	
6	<u>Organ weighing machine.</u> <ul style="list-style-type: none"> • Stainless steel platform size 350mm X 350mm • 15 kg Capacity • Digital display accurate up to 2gms. • Rechargeable battery backup • Tare function 	
7	<u>Folding Metal Scale to measure up to 7ft.</u> <ul style="list-style-type: none"> • Calibrated in both centimeter and inch. • Graduations of 1mm. 	
8	<u>Steel Tape Role.</u> <ul style="list-style-type: none"> • Calibrated in both centimeter and inch. • Graduations of 1mm. 	
9	<u>Vernier caliper.</u> <ul style="list-style-type: none"> • Automatic reading 	

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10	<p><u>Autopsy Table.</u></p> <ul style="list-style-type: none"> • Autopsy Workstation made sturdy and high quality Stainless steel • Autopsy Workstation comprises of standard table with raised edges that has faucets and drains which are used to wash away collecting fluids during the internal investigation. • These work stations should be fully equipped with requisite features to provide a clean hygienic and functional platform for performing autopsy procedures. • Autopsy workstation should be designed with dissection wing and a base cabinet to provide extra storage. • Workstation should have clear hygienic bacteria free work platform space and is free from all rivets and bolts. • The dimensions of the table should be 225L X 75 W X 90H cm. • The dimensions of Dissection wing should be 155L X 75W X 97H cm. • There must be sufficient space for wide access below the table for sanitation and cleaning. • The table should come with double bowl sink. • Two piece construction for easy installation. • There should be wrist operated stainless steel faucet with for and cold water flow control valves. • It should have reverse flow hydro aspirator with built- in vacuum breaker. • The workstation should be equipped with large radius inside corners for easy clean up. • Autopsy Workstation should have three solid stainless steel sliding body supports with wooden head rest. • There should be engraved measurement scale on one side for easy measurement of cadaver. 	
11	<p><u>Stryker Autopsy saw.</u></p> <ul style="list-style-type: none"> • Motor Power 10'' cod with plug • Large section blade, 0.3 cm allen wrench. • Weight 1.7kg. • 3 blades • HEPA bone dust collector with attachment for saw <ul style="list-style-type: none"> * Motor 1HP * HEPA filter 9'' smooth bore flexible vacuum hose * Easy to clean * Aluminum hose needle. 	
12	<p><u>Hack Saw.</u></p> <ul style="list-style-type: none"> • Metal hand saw handle with pistol grip. • Blade 10'' bimetal • 20 teeth per inch. 	
13	<p><u>Dissection Set.</u></p> <ul style="list-style-type: none"> • Made of premium hardened stainless steel • Protective coating for extra durability • Protection from rust and corrosion satin-matt finish • Forceps <ul style="list-style-type: none"> ○ 4'' (102mm) Serrated Tips, Fine Grip ○ 6'' (152mm) 2mm smooth Tips, Broad Grip 	


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	<ul style="list-style-type: none"> ○ 6"(152mm) Serrated Tips, Broad Grip ○ 7"(178mm) Serrated Tips, Broad Grip ○ 8"(203mm) Serrated Tips, Broad Grip ○ 12"(350mm) Serrated Tips, Fine Grip ○ Tissue Forceps, 4½" (114mm)L ○ Tissue Forceps, 5" (127mm)L ○ Tissue Forceps, 6" (152mm)L ○ Tissue Forceps, 8" (203mm)L ○ Toothed forceps 1x2, 6inch broad grip ○ Toothed forceps 2x3, 6inch broad grip ○ Rubber tipped 6 inch broad grip ● Scissors, <ul style="list-style-type: none"> ○ 4½ inch Iris Scissors ○ Angular w/two fine points ○ Angular w/one probe point, one fine point ○ Straight w/two fine points ○ Dissecting Scissors 5½" Straight ○ Dissecting Scissors 5½" Curved ○ Dissecting Scissors 6¾" Straight ○ Dissecting Scissors 6¾" Curved ○ 6½ inch Kelly Hemostat, Straight ● Set of dissecting Needle, one Straight and one Bent ● 4½" Straight fine Point Serrated Jaws Forceps ● 5½" " Straight Blunt tip Serrated jaws Forceps ● Large Wood Handle Spatula ● Rib shear left, right ● Bone shear ● Cartilage knife ● Bone cutting forceps ● Enterotome scalpels ● Graduated metal probe-graduated in cm ● Rasp (scalp retractor) ● Scalpel: 6 inch ● Blades no 24, handle no.4 long, 6. ● Hammer- Made of iron, heavy duty. ● Chisel: - Made of iron, heavy duty. 	
14	<p><u>Monocular Microscope (Students Type)</u></p> <ul style="list-style-type: none"> ● Slide adjustment stage ● Two lens, abbe condenser with iris diaphragm ● By built illumination ● Optics- High resolution parfocal precentered. ● Eye piece- Achromatic ● Objective- 4X, 10X, 40X and 100X ● 2 Year Warranty 	
15	<p><u>Trinocular microscope for research.</u></p> <ul style="list-style-type: none"> ● Binocular of Trinocular Microscope with extra attachment for camera. ● 20MP with extra attachment for camera. ● Digital Camera having 20MP with Zoom. ● Tube Must inclined at 45 C, rotatable to 360 C fitted with anti 	


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	<p>reflection coated prismatic set revolving nose piece.</p> <ul style="list-style-type: none"> • Condenser made up of two lens with iris diaphragm • Inbuilt illumination. • Two eye pieces made up of Achromatic 10X eyepiece • Objective having 4X, 10X, 40X and 100X • Having 2 years warranty 	
16	<p><u>Binocular microscope.</u></p> <ul style="list-style-type: none"> • 2 Eye pieces- Achromatic • Objectives- 4X, 10X, 40X and 100X • Slide adjustment stage • Two lens, Abbe Condensor with iris diaphragm with filter support • Optics High resolution • Parfocal precentered 	
17	<p><u>Stopwatch.</u></p> <ul style="list-style-type: none"> • Digital design battery powered • Reading 1/100th Sec. • Alarm timer calendar 	
18	<p><u>X-Ray View Box.</u></p> <ul style="list-style-type: none"> • Viewing dimension- 14X17 • External dimension- 500X510X45 • Light Source- LED life Span- 10000 hrs. • Color Temperature- >6500 K • Brightness – Max >4500cd/m³ adjustable • Dimming- 10 Phase Digital dimmer • In built power adapter upto 240V • Invisible silica rubber clip • Mitsubishi acrylic screen • High luminance infirmity (over 90%) • 4.5 cm thickness • Can be mount on wall • Elastic silica film clipper 	
19	<p><u>B.P. Apparatus.</u></p> <ul style="list-style-type: none"> • U-tube mercury manometer • Good calibration and stability • Latex cuff for India weather. • Battery cum USD adaptor. • B.P. Apparatus stand. 	
20	<p><u>Anthropometric set.</u></p> <ul style="list-style-type: none"> • 54 cm wide sliding caliper with AP Branches • 10 cm small bone caliper • Head square with retractable centimeter • Measuring tape • Skin fold calipers • Segmometer • Breadth caliper 20 inch • Measuring head board and tape 	
21	<p><u>Automatic Tissue Processing Machine.</u></p> <ul style="list-style-type: none"> • Temperature control panel. • Basket Rotor along with moving Basket 	

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	<ul style="list-style-type: none"> • Bakelite beaker lifts to move the position on to next stage of processing. • User friendly programming and Easy to clean. • Process timer controls to controls the timing of tissue basket in each container. • Having wax bath with thermal protector. • Having Power back up • Electrical components of ISI marked. 	
22	<p><u>Rotary Microtome with Knife.</u></p> <ul style="list-style-type: none"> • Universal block holder with self contained level. • Versatile lock on hand wheel. • Full lateral movement of knife holder. • Safety knife guard. • Easy to clean. • Adjustment for Disposable Knife in microtome. • Disposable knife 50 Pieces. • Cam drive system setting from 1-50 microns in • 50 block Holders. 	
23	<p><u>Hot Plate.</u></p> <ul style="list-style-type: none"> • Uniform heating and safe working • Temperature up to 250 C • Analog and digital controls • Safety Thermostat • Stainless steel heating top • Heating plate is made up of cost Iron • Optional 1.Overhead Stirrer 2. PID Controller 3. Stainless Steel heating plate 4. Digital temperature display 5. Support Stand 	
24	<p><u>L Modes.</u></p> <ul style="list-style-type: none"> • It is made up of Brass • Having plate made up of Brass 	
25	<p><u>Leather Strops.</u></p> <ul style="list-style-type: none"> • Leather Strops with polishing compound 8" x 2.25" 	
26	<p><u>Paraffin bath embedding.</u></p> <ul style="list-style-type: none"> • Made of stainless steel, drying chamber at the bottom of the apparatus below the cups & tubes • Cups with nickel plated polish handle • Temperature control between 37 C to 56 c \pm 2 C • Bath is B.T.L. type (without glass tubes) • Size 1. 5 Copper cups including 1 large & 6 tubes 2. 6 Copper cups including 1 large & 8 tubes 3. 12 Copper cups including 1 large & 12 tubes 	
27	<p><u>Slide warming table.</u></p> <ul style="list-style-type: none"> • Plates made of stainless steel. • Body made of stainless steel, heavy duty powder coated. • Top plate size 40 x 25 cm 	

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	<ul style="list-style-type: none"> • Temperature control thermostat. 	
28	<u>Stone Carbarandon</u>	
29	<u>Floating Water Bath</u> <ul style="list-style-type: none"> • Made up of Stainless steel. • Round shape having 200 x 75 cm dimension • On/off switch on the control panel • Temperature settings • Corrosion resistant, stainless steel • Temperature probe with thermostat sensor 	
30	<u>Distillation Plant.</u> <ul style="list-style-type: none"> • Made up of Stainless Steel. • Electrically Operated • Automatic • Approximately 2-10 liters/hour output 	
31	<u>Brain Knife.</u> <ul style="list-style-type: none"> • Made of molybdenum stainless still • Yellow handle must be fiber glass reinforced nylon Z slip resistance surface 	
32	<u>Digital Spectrometer.</u> <ul style="list-style-type: none"> • It must range form 300-100mm with facility for automatic concentration. • Percent transmission and absorbance measurement. • Digital LED display. • A set of two glass cuvettes having 10mm optical path length • Light source-tungsten halogen lamp. • Wavelength resolution – 5mm wavelength accuracy 2.5nm • Repeatability – 2nm • Operating Tem. Range – 5 C to 45 C • Spectral Bandwidth – 10 mm 	
33	<u>Digital pH Meter.</u> <ul style="list-style-type: none"> • pH range 0 to 14 with resolution of 0.01 pH • pH sensor connection and Temperature sensor. • Microscope based pH/mV temperature meter with 16 x 2 alpha numeric LCD Display having auto buffer recognition along with accessories. • Calibration check facility & error indication for 7.00 & 4.00 Ph 	
34	<u>Slide Projector.</u> <ul style="list-style-type: none"> • Slide Projector W/80 slides Tray. • Chip on focus knob. • It is force of dents, chips & major crates. 	
35	<u>Glass Marking Pencil.</u> <ul style="list-style-type: none"> • Length 172 mm • Red colored Pencil with was based smooth lead. 	

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36	<p><u>Electric Auto Heat Sealer.</u></p> <ul style="list-style-type: none"> • Uniform thermoplastic monolayer, several layers. 	
37	<p><u>Spectroscope Lens with Adjustable Slit.</u></p> <ul style="list-style-type: none"> • Hand spectroscopic adjustable slit comparison prism, mirror, 5 glass currettes and wave length scale 400 to 700 nm with 589 nm indicator. Division 10 nm. • Direct vision type. • Adjustable slit 0 to 1 nm • Angle dispersion C-F 7 • Linear dispersion 60 nm 	
38	<p><u>Refrigerator.</u></p> <ul style="list-style-type: none"> • 465 lts. Capacity • Double door, frost free. • Cool pack 12 hours 3 star rating. • Smart connect inverter (Digital) Compressor • Power freeze. • Anti bacteria protector. • Easy Slide Protector. • Easy slide shelf. • Ice maker (Removable) • Lock & key. • The glasses used for shelved = Tempered glass • 10 years manufacturer warranty 	
39	<p><u>Block Holder.</u></p> <ul style="list-style-type: none"> • Hard plastic • Frosted surface easy to clean • Large centre Hole • 6mm Thick Embedding stubs 	
40	<p><u>Deep freezer for keeping tissues.</u></p> <ul style="list-style-type: none"> • Temperature Range -86 C to -50 C • Defrost facility 	
41	<p><u>Television (LED).</u></p> <ul style="list-style-type: none"> • Resolution = Full HD 1920 x 1080 • Display size 80.1 cm • Screen type LED. • HDMI = Camera attachment – 2 (1 rear 1 side) • USB = 2 (Side) • WiFi, Ethernet • Remote control, AC power adapter, AC power cord Top Stand & wall mounting • RF connectivity • 1 year manufacturer warranty 	
42	<p><u>Video Camera Recorder.</u></p> <ul style="list-style-type: none"> • 30 X optical / 60X clear image 300 m. • At least 26.8mm wide angle Zeirs lens. • Optical Steady shot image. • Built in USB cable for easy file transfer &/ or charge. • Steady shot image stabilization / Active mode 	

	<ul style="list-style-type: none">• Removable memory stick.• Screen size atleast 2.7 inches• Max resolution = 16 mp• Min aperture= 1.8mp• Min focal length=26.8• Audio Encoding, Stereo	
43	<u>Instrument Cabinet.</u> <ul style="list-style-type: none">• CRCA sheet structure.• Single glass door.• 4 Removable shelves.• Size-180cm x 75cm x45cm	
44	<u>Instrument Trolley.</u> <ul style="list-style-type: none">• Stainless Steel framework• 2 SS Shelves & railing• 4 x 100 castors 2 with Brakes• 60 cm(L) x 50cm(W) x 82cm(Ht)	
45	<u>Filling cabinet with folder.</u> <ul style="list-style-type: none">• Made form prime quality CRCA sheet.• Size (mm) : 1384 mm x 470mm x 700mm• 4 drawers & Locking facility (Lock & key)• Oven baked paint (Preferably gray)• Material = Metal.	
46	<u>Filling cabinet for almirahs.</u> <ul style="list-style-type: none">• Material = Metal, Quality CRCA sheet• Size (mm)- 1384 mm x 0470mm x 700 mm• 4 drawers & locking facility (lock & key)• Oven baked paint (grey color)	
47	<u>Museum Jar.</u> <ul style="list-style-type: none">• S line jar made up of Borosilicate clear glass<ol style="list-style-type: none">1. Dimension mm : 200x125x1252. Dimension mm : 140x215x1003. Dimension mm : 250x250x1504. Dimension mm : 360x150x1005. Dimension mm : 220x95x80• Lid of appropriate size for each jar• Glass plate with six hole inside the jars	
48	<u>SLR Camera-(One)</u> <ol style="list-style-type: none">1. Single-lens reflex digital camera, F mount (with AF contact)• Effective angle of view: Approx. 1.5x lens focal length, DX format2. Effective pixels : 24.2 million3. Image sensor 23.2 x 15.4 mm CMOS sensor4. Image size: 6,016 x 4,000 [M], 3,008 x 2,000 [S]• File format: NEF (RAW): 12 bit, compressed, JPEG, NEF (RAW)+JPEG5. Eye-level pentamirror single-lens reflex viewfinder<ul style="list-style-type: none">• Magnification: Approx. 0.8x (50 mm f/1.4 lens at infinity,• -1.0 m)• Type B Brite View Clear Matte Mark VII screen6. Lens : Autofocus	

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	<ul style="list-style-type: none">7. Shutter: Electronically-controlled vertical-travel focal-plane shutter<ul style="list-style-type: none">• Speed : 1/4,000 to 30 s in steps of 1/3 EV; Flash sync8. Metering: TTL exposure metering using 420-pixel RGB sensor<ul style="list-style-type: none">Spot metering: 2 to 20 EV• Mode: Auto modes, scene modes• Exposure compensation: -5 to +5 EV in increments of 1/3 EV• Exposure lock:• ISO sensitivity: 100 to 6400 in steps of 1 EV; Active D-Lighting• AF-area mode: Single-point, dynamic-area, auto-area, 3D-tracking• Built-in flash: Auto flash with auto pop-up,• Flash mode: Auto• Flash compensation: -3 to +1 EV in increments of 1/3 EV• Accessory shoe with sync and data contacts and safety lock• Creative Lighting System• Sync terminal9. Movie: TTL exposure metering using main image sensor<ul style="list-style-type: none">• Metering method: Matrix• Frame size (pixels) and frame rate: 1,920 x 1,080, 30p/25p/24p• Video compression: H.264/MPEG-4 Advanced Video Coding• Audio recording device• ISO sensitivity: ISO 200 to 640010. Monitor<ul style="list-style-type: none">• 7.5-cm/3-in., approx. 921k-dot (VGA) TFT LCD with 160 viewing angle, approx. 100% frame coverage, and brightness adjustment11. Playback12. Full-frame and thumbnail (4, 9 or 72 images or calendar) playback with playback zoom, movie playback, photo and /or movie slide shows, histogram display, highlights, auto image rotation13. Interface: USB, Video output, HDMI output, Audio input14. Power source: Battery : Rechargeable Li-ion Battery<ul style="list-style-type: none">• AC adapter EH-5b AC Adapter; Tripod socket 1/4 in.15. Accessories: Rechargeable Li-ion Battery, MH-24 Battery Charger, Eyepiece Cap, Rubber Eyecup, Cable, Audio Video Cable, Camera Strap, Body Cap, Accessory Shoe Cover	
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List for quotation

List of material in clinical forensic Laboratory

Sr. No.	Name of Materials	Rate
1	Plain Forceps <ul style="list-style-type: none">Serrated tips with fine gripSize 4.5" , 5" & 7" Tooth Forceps / Tissue Forceps <ul style="list-style-type: none">Size 4.5" , 5" & 7"	
2	Kettle or Metal Jar- 1000 ml capacity; Metallic	
3	Glass Rod <ul style="list-style-type: none">Made borosilicate glassSize 8" with 5mm diameter	
4	Staining Rack <ul style="list-style-type: none">For 30 slides, 3" stainless steel ragged construction rack, removable wire handle allowing long slides.Dimension 3.1" x 3.6" x1.3"Stainless steel staining dish with lid	
5	Microscope Slide Tray <ul style="list-style-type: none">Having capacity of 20 slides	
6	Coupling Jar <ul style="list-style-type: none">1.6" (40mm diameter)Circular Tapered topHeavy cleared glass or plastic screw cap	
7	Pair of laboratory Tongues <ul style="list-style-type: none">Made of stainless steel with protective sleeves of plastic	
8	Small Scissor <ul style="list-style-type: none">Medicare artery forceps- mayo curved 15cm scissor. Scissor – Straight with pointed tip 4 ½ inch	
9	Handle Scalpel <ul style="list-style-type: none">Stainless steel 6" longBlades of size 21 & 20 no blades with 4 No Handle	
10	Watmans filter paper no.1 <ul style="list-style-type: none">Diameter 90mmPore size 11 micro meterCellular filter paper	
11	Laboratory Funnel <ul style="list-style-type: none">90 mm diameter, 90mm stem length	
12	Slide stand – 4 rows with 8 slides in each row, big size	
13	Slide storage boxes <ul style="list-style-type: none">Hard wood construction for 100 Slides32 x 75 mm or 50 x 75 mm	

Reagents

Sr. No.	Name of Materials	Rate
1	Paraffin wax (1 kg Pack)	
2	H & E Stain Kit	
3	Isopropyl Alcohol	
4	Methanol	
5	Xylene	
6	DPX	
7	Nitric Acid (Concentrated)	
8	Egg Albumin	
9	Glacial Acetic Acid	
10	Zinc Chloride	

Special Stains

Sr. No.	Name of Materials	Rate
1	PAS Stain Kit	
2	Reticulin stain Kit	
3	Congo Red stain Kit	
4	Oil Red O Stain Kit	
5	Sudan Black B Stain Kit	
6	Orcein Stain Kit	
7	Weigert Stain Kit	
8	Masson's Trichrome Stain Kit	
9	Giemsa Stain Kit	
10	PATH Stain Kit	
11	Ziehl Neelson stain Kit (ZN Carbol Fuchsin Solution + 1% Methylene Blue)	
12	Verhoeffs Van Grieson stain kit	
13	Prussian Blue Stain kit	

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