



महाराष्ट्र शासन

शासकीय वैद्यकीय महाविद्यालय, अलिबाग, जि. रायगड.

जिल्हा सामान्य रुग्णालय परिसर, बीच रोड, लिमये वाडी, अलिबाग, जि. रायगड - ४०२ २०१

GOVERNMENT MEDICAL COLLEGE, ALIBAG - RAIGAD

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जा.क्र.शावैमअ/ ENT / दरपत्रक मागणी / २२७३ / २०२३

दिनांक. ३० . ११ . २०२३

दरपत्रक मागणी पत्र.

प्रति,

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विषय - कान नाक घसा विभागा करीता नमुद साधन/यंत्रसामुग्रीसाठी दरपत्रके मोहोरबंद लिफाफे सादर करणेबाबत.

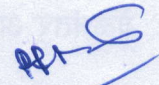
शासकीय वैद्यकीय महाविद्यालय, अलिबाग - रायगड, बधिरीकरणशास्त्र विभागसाठी नमुद उपकरण आवश्यक आहे, त्या अनुषंगाने कान नाक घसा विभागा करीता नमुद साधन/यंत्रसामुग्री ची खरेदी ही खालील नमुन्यात मोहोरबंद लिफाफा विहित मुदतीत या कार्यालयाच्या आवक शाखेत खालील अटी व शर्ती नुसार सादर करावेत.

Sr. No	Product	Specification	Price Including all Taxes
1	Ear Instruments Set (High End)	Attached	
2	Ear Instruments Set (Medium End)	Attached	
3	Nose Instrument Set (Low End)	Attached	
4	General Instruments Set (Head & Neck Instruments-Low End)	Attached	
5	Otoscope	Attached	
6	Endoscope (Medium End)	Attached	
7	Tracheostomy Set (Medium End)	Attached	
	Total Including All Taxes		

अ.नं.

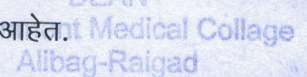
- दरपत्रक मोहोरबंद लिफाफा, दि. ०६ डिसेंबर २०२३ रोजी सांयकाळी ०५.०० वाजेपर्यंत कार्यालयास पोहचतील या बेताने पाठवावे. जाहीर केल्याला तारखेनंतर अथवा कार्यालयीन वेळेनंतर आलेले दरपत्रक विचारत घेतले जाणार नाही / ग्राहय धरले जाणार नाही.
- दरपत्रक मोहोरबंद लिफाफा अधिष्ठाता, शासकीय वैद्यकीय महाविद्यालय, अलिबाग, जि. रायगड यांचे नावे विहित मुदतीत कार्यालयास सादर करावा, त्याचप्रमाणे दरपत्रक मोहोरबंद लिफाफयावर "कान नाक घसा विभागा" करीता दरपत्रक लिहून सादर करावे.

३. लिफाफयावर डाव्या बाजूस दरपत्रक, लिफाफा जमा करण्याचा अंतिम दिनांक, दरपत्रक धारकाच्या नावाचा शिक्का इ.नमुद असणे आवश्यक आहे.
४. दरपत्रक ग्राहय कालावधी हा पुरवठा आदेश नोंदविलेल्या दिनांका पासुन १२ महिन्यांचा राहिल.
५. प्रस्तावित उदिदष्टांकरीता दरपत्रक आकारण्यात आलेले दर हे बाजारभावा पेक्षा अधिक नसावेत. सर्वात कमीतकमी दराचे दरपत्रकाचा विचार करण्यात येईल.
६. सदर उदिदष्टांची किंमत, सर्व करांसहीत एकुण किंमत अशी दर्शविण्यात यावी. दरपत्रकात खाडाखोड करण्यात येवू नये.
७. दरपत्रक मोहोरबंद लिफाफयात सादर करावायाचे दस्ताऐवज (Documents)- अधिकृत लेटर हेडवर दरपत्रकसादर करावे.१) दुकानाचा परवाना, २) व्यवसाय नोंदणी प्रमाणपत्र, ३) जी.एस.टी.क्रमांक पत्र.
८. सदर उपकरण इतर कोणत्या ही शासकीय संस्थेस पुरवठा केल्याचे प्रमाणपत्र असल्यास प्राधान्य.
९. ज्या पात्र दरपत्रक धारकाचे दर हे न्यूनतम असतील अशा यशस्वी दरपत्रक धारकास आवश्यकते नुसार नुमद चा पुरवठा करण्याचे आदेश देण्यात येतील.
१०. अपवादात्मक परिस्थितीमुळे उक्त कोणत्याही अटीत आवश्यकतेनुसार अंशतः बदल करणे अथवा प्राप्त झालेली दरपत्रके कोणतेही कारण न देता स्वीकारणे / नाकारणे तसेच कोणतही स्तरावर खरेदी प्रक्रिया रददकरणे इ. अधिकारी संस्थाप्रमुख (अधिष्ठाता) यांनी राखून ठेवले आहेत.
११. काम पुर्ण झाल्यानंतर तीन प्रतीत देयकेही अधिष्ठाता, शासकीय वैद्यकीय महाविद्यालय,अलिबाग, जि.रायगड यांचे नावाने देण्यात यावेत.
१२. देयकाची अदायगी ही शासनाकडून अनुदान प्राप्त होण्याच्या अधीन राहून करण्यात येईल. देयक अदाकरण्यास विलंब झाल्यास त्यावर कोणत्याही प्रकारचे विलंब शुक्ल अदा केले जाणार नाही.
१३. वरील नमुद वस्तुंची नग संख्या ही मा.अधिष्ठाता यांच्या आदेशानव्ये /प्रशासकीय उपलब्धतेनुसार कमी किंवा वाढवली जाऊ शकते.
१४. पुरवठाधारकाचे पुर्ण नाव, भ्रमणव्धनी आणि संपुर्ण पत्ता, संकेतांक क्र.(Email address along with Website) हा Envelope वर नमुद असणे अर्निवार्य आहे.



अधिष्ठाता,
शासकीय वैद्यकीय महाविद्यालय,
अलिबाग-रायगड.

प्रत - शासकीय वैद्यकीय महाविद्यालय, तसेच जिल्हा सामान्य रुग्णालय, अलिबाग-रायगड यांच्या सुचना फलकावर
दरपत्रक मागविण्या संदर्भात दिनांक ३० नोव्हेंबर २०२३ सुचना देण्यात आल्या आहेत.

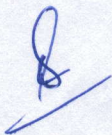
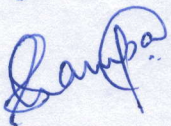

Alibag Medical Collage
Alibag-Raigad

OPERATING MICROSCOPE (MEDIUM END)

Clinical purpose	<ul style="list-style-type: none"> • EAR SURGERIES- Tympanoplasty, Mastoidectomy, Stapes surgery etc • Ear microscopies • Microlaryngoscopy 																
Used by clinical department/ward	ENT Department																
SPECIFICATIONS	<ol style="list-style-type: none"> 1. Should be mobile floor stand on four caster wheels for easy handling and absolute stability with brake. 2. Should have apochromatic optics and should have LED Light Source with bright natural Light. 3. Should have Manual Fine Focusing 4. Should have Focus distance of objective Lens (F=200mm) 5. Should have three step magnifications: 5x,10x & 20x and should have total magnification from at least 0.6x to 1.6x. 6. Additional objective lens of 250mm and 300 mm and 400mm should be supplied. 7. Eye piece should be minimum 10x or 12.5x or 15x paired super wide field with eye guards. 8. Should have universal coupling. 9. Should have 90-degree binocular with converging optics. 10. Should have cold light coaxial illumination by fibre light guide 11. Should have tools free design for stand-by bulb change over and for failed bulb replacement. 12. Should have heat absorbing and UV filters. 13. Should have in-built green and cobalt blue filters. 14. Should have counter balanced arm mechanism. 15. Should have a minimum vertical stroke of 400mm 																
LUMIN PRO	<table border="1"> <tr> <td data-bbox="504 1290 730 1361">COST-</td> <td data-bbox="730 1290 1372 1361">APPROX. INR 15-20 LAKHS</td> </tr> <tr> <td data-bbox="504 1361 730 1397">OPTICS</td> <td data-bbox="730 1361 1372 1397">Full Apochromatic Galilean type</td> </tr> <tr> <td data-bbox="504 1397 730 1541">EYEPIECE</td> <td data-bbox="730 1397 1372 1541">10X wide field and high eye point (Option- 12.5X) (Dioptre adjustment +6 to -6) Optional: Dioptre with magnetic locks</td> </tr> <tr> <td data-bbox="504 1541 730 1648">BINOCULAR TUBE</td> <td data-bbox="730 1541 1372 1648">90 deg straight binocular tube (Option- 0 deg to 210 deg tilt) (Inter pupillary distance- 50mm to 75mm)</td> </tr> <tr> <td data-bbox="504 1648 730 1756">MAGNIFICATION</td> <td data-bbox="730 1648 1372 1756">Step: 0.4X, 0.6X, 1.0X, 1.6X, 2.5X OR 1:6 ratio zoom controlled by motorised handgrip</td> </tr> <tr> <td data-bbox="504 1756 730 1827">OBJECTIVE LENS</td> <td data-bbox="730 1756 1372 1827">i-Focus 200-500 mm variable objective lens with controlled handgrip (Optional- foot switch)</td> </tr> <tr> <td data-bbox="504 1827 730 1935">OPTICAL HEAD SWIVEL</td> <td data-bbox="730 1827 1372 1935">0 deg to 90 deg axially and 180 deg sidewise</td> </tr> <tr> <td data-bbox="504 1935 730 2004">ILLUMINATION</td> <td data-bbox="730 1935 1372 2004">High power LED Homogenous co-axial shadow free bright white</td> </tr> </table>	COST-	APPROX. INR 15-20 LAKHS	OPTICS	Full Apochromatic Galilean type	EYEPIECE	10X wide field and high eye point (Option- 12.5X) (Dioptre adjustment +6 to -6) Optional: Dioptre with magnetic locks	BINOCULAR TUBE	90 deg straight binocular tube (Option- 0 deg to 210 deg tilt) (Inter pupillary distance- 50mm to 75mm)	MAGNIFICATION	Step: 0.4X, 0.6X, 1.0X, 1.6X, 2.5X OR 1:6 ratio zoom controlled by motorised handgrip	OBJECTIVE LENS	i-Focus 200-500 mm variable objective lens with controlled handgrip (Optional- foot switch)	OPTICAL HEAD SWIVEL	0 deg to 90 deg axially and 180 deg sidewise	ILLUMINATION	High power LED Homogenous co-axial shadow free bright white
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MAGNIFICATION	Step: 0.4X, 0.6X, 1.0X, 1.6X, 2.5X OR 1:6 ratio zoom controlled by motorised handgrip																
OBJECTIVE LENS	i-Focus 200-500 mm variable objective lens with controlled handgrip (Optional- foot switch)																
OPTICAL HEAD SWIVEL	0 deg to 90 deg axially and 180 deg sidewise																
ILLUMINATION	High power LED Homogenous co-axial shadow free bright white																

Sanja

		Light guide: Through focused fibre optic cable Automatic lamp cutoff by moving up Daylight colour temperature Optional filters: Green / Blue
	CAMERA SYSTEM	Integrated full HD 1/3 CMOS 1080p, Output: HD – SDI/HDMI System Scanning: 1945x1097 Resolution: 1100 TV lines
	POWER SUPPLY	230 V / 50-60Hz
	WEIGHT	+/- 120kg

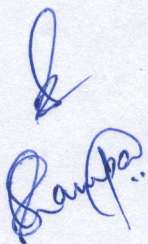



EAR INSTRUMENTS SET (HIGH END)

Clinical purpose	<ul style="list-style-type: none"> • OPD Procedures • Ear surgeries- <ol style="list-style-type: none"> 1. Tympanoplasty 2. Mastoidectomy 3. Stapedectomy
Used by clinical department/ward	ENT Department
SPECIFICATIONS	<p>- COST – APPROX. INR.60,000-70,000</p> <p>SPECIFICATIONS:</p> <ul style="list-style-type: none"> • Instruments should be made of high-grade <u>Titanium</u>. The quality of <u>Titanium</u> should comply with the DIN, US-FDA, or European CE, issued by TUV • Instruments should be of high quality and precision. • Instruments should be light weight, strong and durable • Instruments should be non-magnetic • Instruments should be autoclavable at 134 deg C and follow international US-FDA and EN ISO norms for sterilization <p>INSTRUMENTS- (High grade titanium)</p> <ol style="list-style-type: none"> 1. Fisch adjustable mastoid retractor 3 x 4 prongs, self-retaining, sharp - 16 cms 2. Wullstein self-retaining mastoid retractor 2 x 3 prongs 3. Shea aural speculum – oblique ended, anodized black – set of five 4. (3.3 x 4mm, 4 x 5.5mm, 5 x 7.5mm, 6 x 8.5 mm, 7 x 9.5 mm) 5. Mahadevaiya's self-retaining endomeatal retractor 6. Farabeuf periosteal elevator, SS - Tip 11 mm wide 7. Lempert's periosteal elevator (3 mm) - 18 cm long 8. Cell seeker 450 with ball end - 15.5 cm long 9. Lempert's Mastoid Curette 21 cm long - set of 3 of different sizes 1.8 mm, 2.4 mm, 2.8 mm 10. Micro Ear alligator forceps, serrated, straight jawed, fine - 0.4 x 3.5 mm, 8cms working length 11. Micro Ear alligator forceps, serrated, straight jawed - 0.8x 3.5 mm 12. Wullstein Micro cupped forceps (round cup) - 2mm, 8cms working length 13. Micro cup forceps up-biting, oval cup - 0.9 x 1 mm, 8cms working length 14. Myringotomy knife adjustable (160mm) 15. Beales ear microelevator 160mm 16. Wullstein's ear raspatory blade rounded curved 160 mm 17. Rosen round knife, 45 degree angled, cutting – 1 mm dia. - 16 cm long

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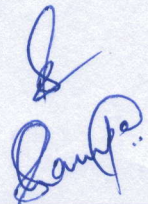
- | | |
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| | <p>18. Rosen round knife, 45 degree angled, cutting with fenestrated blade - 3mm diameter, 16 cms long</p> <p>19. Plester's flag knife – round cutting blade - 2.4 x 3mm, 160 mm long</p> <p>20. Wullstein's needle, sharp, straight - 16 cm</p> <p>21. Wullstein's needle, sharp, slight curved - 16 cm</p> <p>22. Micro Pick 90 degree, 0.4mm</p> <p>23. Plester's sickle knife</p> <p>24. Micro ear scissors – straight, 8cms working length - 4 mm/5 mm blade</p> <p>25. Set for stapedectomy a) Teflon piston cutting jig b) Fisch Perforator 0.2mmtip c) Fisch Perforator 0.4mmtip</p> |
|--|--|




EAR INSTRUMENTS SET (MEDIUM END)

Clinical purpose	<ul style="list-style-type: none"> • OPD Procedures • Ear surgeries- 4. Tympanoplasty 5. Mastoidectomy 6. Stapedectomy 												
Used by clinical department/ward	ENT Department												
SPECIFICATIONS Kalelkar Stainless Steel	<p>– COST – APPROX. INR. 1-1.5 LAKHS</p> <p>SPECIFICATIONS:</p> <ul style="list-style-type: none"> • Instruments should be made of high-grade stainless steel. The quality of steel should comply with the DIN, US-FDA, or European CE, issued by TUV • Instruments should be of high quality and precision. • Instruments should be light weight, strong and durable • Instruments should be non-magnetic • Instruments should be autoclavable at 134 deg C and follow international US-FDA and EN ISO norms for sterilization <p>INSTRUMENTS-</p> <table border="1" data-bbox="534 1066 1337 1939"> <tr> <td>1. Fcps., Artery. Mixer. Rt. Ald. Fine. 15cm/6".</td> </tr> <tr> <td>2. Fcps., Crocodile. Serr. .8mm/4mm. Jaws. Str. 8cm.</td> </tr> <tr> <td>3. Freer Elevator. D/E. 4mm. Sh/Bl. 19cm/7.5".</td> </tr> <tr> <td>4. Metzenbaum Scissors, Cvd. 15cm/6".</td> </tr> <tr> <td>5. Elevator, Farabeuf. 8mm. Cvd. 15cm/6".</td> </tr> <tr> <td>6. Cannula, Verhoeven. 2.6mm/12G. Luer. 7.5cm.</td> </tr> <tr> <td>7. Cannula, Verhoeven. 2mm/14G. Luer. 7.5cm.</td> </tr> <tr> <td>8. Cannula, Verhoeven. 1.6mm/16G. Luer. 7.5cm.</td> </tr> <tr> <td>9. Cannula, Verhoeven. 1.2mm/18G. Luer. 7.5cm.</td> </tr> <tr> <td>10. Cannula, Verhoeven. 1.0mm/19G Luer. 7.5cm.</td> </tr> <tr> <td>11. Cannula, Verhoeven. .8mm/21G. Luer. 7.5cm.</td> </tr> <tr> <td>12. Cannula, Verhoeven. .7mm/22G. Luer. 7.5cm.</td> </tr> </table>	1. Fcps., Artery. Mixer. Rt. Ald. Fine. 15cm/6".	2. Fcps., Crocodile. Serr. .8mm/4mm. Jaws. Str. 8cm.	3. Freer Elevator. D/E. 4mm. Sh/Bl. 19cm/7.5".	4. Metzenbaum Scissors, Cvd. 15cm/6".	5. Elevator, Farabeuf. 8mm. Cvd. 15cm/6".	6. Cannula, Verhoeven. 2.6mm/12G. Luer. 7.5cm.	7. Cannula, Verhoeven. 2mm/14G. Luer. 7.5cm.	8. Cannula, Verhoeven. 1.6mm/16G. Luer. 7.5cm.	9. Cannula, Verhoeven. 1.2mm/18G. Luer. 7.5cm.	10. Cannula, Verhoeven. 1.0mm/19G Luer. 7.5cm.	11. Cannula, Verhoeven. .8mm/21G. Luer. 7.5cm.	12. Cannula, Verhoeven. .7mm/22G. Luer. 7.5cm.
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Sampal

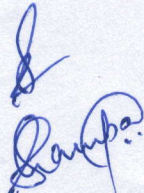
	13. Cannula, Verhoeven. .5mm/24G. Luer. 7.5cm.
	14. Fcps., Crocodile. Serr. .6mm/3.5mm. Jaws Str. 8cm.
	15. Fcps., Crocodile Cup. 1mm/.9mm. Oval Jaw Str. 8cm.
	16. Fcps., Crocodile Cup. 1mm/.9mm. Oval Jaw Cvd.Rt. 8cm.
	17. Fcps., Crocodile Cup. 1mm/.9mm. Oval Jaw Cvd.Lt. 8cm.
	18. Scissors, Micro Ear. Str. 4mm. Blades. 8cm.
	19. Fcps., Wire Closing. Crocodile. .8x6mm Jaw. McGee. 8cm.
	20. Malleus Nipper, House-Dieter. Upward. 8cm.
	21. Fcps., Piston Holding. 6mm. Jaw. 8cm.
	22. Pick. Str., 16.5cm.
	23. Pick, Short-Cvd. 16.5cm.
	24. Pick, 1mm. 45°. 16cm.
	25. Pick, 0.5mm. 45°. 16cm.
	26. Pick, 0.5mm. 90°. 16cm.
	27. Pick, 1mm. 90°. 16cm.
	28. Round Knife. 2.5mm. 45°. 16cm.
	29. Sickle Knife. 6mm. Cvd. 16cm.
	30. Plester Flap Knife. Oval. Vertical. 2.5mm Wx3.5mm L. 16cm.
	31. Round Knife with holes. 4mm. 16cm.
	32. Elevator, Austin-Duckbill. 16cm.
	33. Ball Probe, Goldman. 0.8mm. 45°. 16cm.
	34. Piston Depth Gauge. Fisch. 16.5cm.
	35. Curette, House. Ald. 2mm/2.5mm. Length 15cm.
	36. Curette, House. Ald. 1.5mm/2mm. Length 15cm.
	37. Fcps., Vein Graft Press. King. ø20mm Jaw 15cm.
	38. Adaptor, Fisch with cut-off. Luer. 8cm
	39. Shea/Farrior Ear Speculum. Set of 4. Oblique ends. 4mm/5mm/6mm/7mm. Black. 41mm.
	40. Tumarkin Transmetal Specula. Set of 4. 4mm/5mm/6mm/7mm. 45mm.
	41. Suction Cannula. Frazier/Lempert. Set of 4. 1mm-4mm. Length 19cm/7.5".

	42. Retractor, Plester. 2x2/18mm approximating Prongs. Cvd. 11cm/4.25".	
	43. Retractor, Plester. 2 Prong X Right-Solid blade. 11cm/4.5".	
	44. Retractor, Plester. 2 Prong X Left-Solid blades. 11cm/4.5".	
	45. Retractor, Weitlaner. 2x3 Prong-Sp/Bl. Cvd. 13cm/5.25".	
	46. Retractor, Weitlaner-Wullstein. 3x3 Prong-Shp. Cvd. 13cm/5.25".	
	47. Retractor, Mollison. 4x4 Prong-Sp. Cvd. 16cm/6.25".	
	48. Teflon Piston Cutting Jig.	
	49. Teflon Piston Autoclaving Box.	
	50. Sterilisation Box, for Autoclaving; Std. Stainless Steel. Size 35cmX12X7.5cm/14"x5"x3".	
	51. Kalelker/Fisch Perforator. 0.3mm.	
	52. Kalelker/Fisch Perforator. 0.4mm.	
	53. Kalelker/Fisch Perforator. 0.5mm.	
	54. Kalelker/Fisch Perforator. 0.8mm.	


 Sampa.

NOSE INSTRUMENTS SET (LOW END)

Clinical purpose	<ul style="list-style-type: none">• Nasal examination in OPD like anterior and posterior rhinoscopy• Nasal surgeries<ol style="list-style-type: none">1. Septoplasty2. FESS3. Dacrocystorhinostomy
Used by clinical department/ward	ENT Department
SPECIFICATIONS	<p>COST – APPROX. INR 60000-65000</p> <ol style="list-style-type: none">1. Instruments should be made of high-grade stainless steel. The quality of steel should comply with the DIN, US-FDA, or European CE, issued by TUV2. Instruments should be of high quality and precision.3. Instruments should be light weight, strong and durable4. Instruments should be non-magnetic5. Instruments should be autoclavable at 134 deg C and follow international US-FDA and EN ISO norms for sterilization <p>INSTRUMENTS-</p> <ol style="list-style-type: none">1. Killan Speculum 1 1/2" ,2" , 2 1/2" , 3" , 3 1/2"2. Nasal suction 1,2,3,4 sizes3. St. clair nasal speculum set of 44. Freers elevator5. Howarth elevator6. Hammer7. Gauge STR8. Gauge Bayonet9. Chisel10. Turbinectomy scissor11. Luc's Forceps small12. Luc's Forceps medium13. Luc's Forceps large14. Nasal packing forceps15. Suction with elevator16. Scissor 6"17. Ballenger swivel knife18. Ash angle forceps19. Walsham straight Forceps <p>FESS INSTRUMENTS-</p> <ol style="list-style-type: none">1. Blackesly STR2. Blackesly 45 degree3. Blackesly 90 degree



- | | |
|--|--|
| | <ol style="list-style-type: none">4. Thru cut STR5. Thru cut 45 degree6. Fess scissor STR7. Kerison punch STR8. DCR punch curved9. Rotating backbite ostrom10. Curved suction11. Fess curette12. D/E ball probe13. Fess sickle knife14. Huwiser forceps rotating15. Cautery suction with cord |
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Sampson

GENERAL INSTRUMENTS SET(HEAD & NECK INSTRUMENTS)

(LOW END)


Clinical purpose	<ul style="list-style-type: none">• General OT procedures (like suturing, dressing)
Used by clinical department/ward	ENT Department
SPECIFICATIONS	<p>COST – APPROX. INR 30,000-35,000</p> <ol style="list-style-type: none">1. Instruments should be made of high-grade stainless steel. The quality of steel should comply with the DIN, US-FDA, or European CE, issued by TUV2. Instruments should be of high quality and precision.3. Instruments should be light weight, strong and durable4. Instruments should be non-magnetic5. Instruments should be autoclavable at 134 deg C and follow international US-FDA and EN ISO norms for sterilization <p><u>INSTRUMENTS-</u></p> <ol style="list-style-type: none">1. Towel clips cross action2. Towel Clip Forceps3. Artery Forceps 6" Straight/Curved4. Artery mosquito Forceps 5" Straight/ Curved5. Babcock Forceps 6"6. Mixters Forceps 8"7. Chittel Forceps 8"8. Adson Forceps Tooth/Plain9. Dissecting Forceps 6" Tooth/Plain10. Tinaculum Forceps 6" _Vertical serration vascular11. Tinaculum Forceps 8" _vertical serration12. Sucher/ thread cutting scissor13. Stout scissor 6" straight/curved14. Mayo/dissecting fine scissor 6" straight/ curved15. Mayo/ Metzenbaun scissor 8" curved16. Small fine scissor 4" straight/curved17. Needel holder 6" straight18. Needel holder 6" angled19. Sponge holding forceps 8"20. Kocher clamps 6" curved/ straight21. T.C Needel holder 6"22. T.C scissor 6" straight/curved23. Langenback retractor24. Cats paw retractor

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Otoscope

German Mini type with handle and disposable tips

1. Should be a convenient pocket type otoscope.
2. Should be provided with a halogen light source.
3. Should be able to detach the otoscope head.
4. Should provide no reflections and obstructions.
5. Should provide detachable accessories of various sizes.
6. Should have in built rechargeable battery. Recharge should be possible with direct mains supply


Sampal

ENDOSCOPE (MEDIUM END)

Clinical purpose	<ul style="list-style-type: none"> • Diagnostic nasal endoscopy (OPD) • Nasal & Ear surgeries (like Septoplasty, Tympanoplasty) 			
Used by clinical department/ward	ENT Department			
SPECIFICATIONS VAANSARI -	<p>COST- APPROX. RS. 30,000-35,000</p> <ul style="list-style-type: none"> • All rigid endoscopes should be made of stainless steel and should be fully autoclavable. • It should be sorted by degree (0, 30, 45, 70) with different colour labels for quick distinction during treatment. • Rigid endoscope should be CE certified. • It should have rod lens system, specifically designed for FULL HD video applications built in all rigid endoscopes and should provide images with highest brilliance and high-test depth of field. 			
	ARTICLE NAME	DIAMETER	DIRECTION OF VIEW	WORKING LENGTH
	HD SINUSCOPE	5MM	0 DEG	180 MM
	HD SINUSCOPE	4MM	0 DEG	175MM
	HD SINUSCOPE	4MM	30 DEG	175MM
	HD SINUSCOPE	2.7MM	0 DEG	175MM
	HD SINUSCOPE	2.7MM	30 DEG	175MM
	HD SINUSCOPE	4MM	45 DEG	177MM
	HD SINUSCOPE	4MM	70 DEG	177MM

Sampat

TRACHEOSTOMY SET (MEDIUM END)

Clinical purpose	Tracheostomy surgery							
Used by clinical department/ward	ENT Department							
SPECIFICATIONS Kalelkar	COST- APPROX. INR 5000-10,000 SPECIFICATIONS: <ol style="list-style-type: none">1. Instruments should be made of high-grade stainless steel. The quality of steel should comply with the DIN, US-FDA, or European CE, issued by TUV2. Instruments should be of high quality and precision.3. Instruments should be light weight, strong and durable4. Instruments should be non-magnetic5. Instruments should be autoclavable at 134 deg C and follow international US-FDA and EN ISO norms for sterilization INSTRUMENTS- <table border="1"><tr><td>1. Needle Holder. Mayo-Hegar. 15cm/6"</td></tr><tr><td>2. Scalpel/B.P. Handle. 14cm. No.3</td></tr><tr><td>3. Retractor, Langenbeck. 6mmWx20mmD. 21cm/8.25".</td></tr><tr><td>4. Fcps., Artery. Sp-Wells. Cvd. 15cm/6".</td></tr><tr><td>5. Fcps., Artery. Sp-Wells. Str. 15cm/6".</td></tr><tr><td>6. Retractor, Double hook. Blunt. 16cm/6.25". Also for Tracheostomy.</td></tr><tr><td>7. Fcps., Tracheal Dilating. Two Prongs. Trosseau/Laborde. 15cm/6".</td></tr></table>	1. Needle Holder. Mayo-Hegar. 15cm/6"	2. Scalpel/B.P. Handle. 14cm. No.3	3. Retractor, Langenbeck. 6mmWx20mmD. 21cm/8.25".	4. Fcps., Artery. Sp-Wells. Cvd. 15cm/6".	5. Fcps., Artery. Sp-Wells. Str. 15cm/6".	6. Retractor, Double hook. Blunt. 16cm/6.25". Also for Tracheostomy.	7. Fcps., Tracheal Dilating. Two Prongs. Trosseau/Laborde. 15cm/6".
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2. Scalpel/B.P. Handle. 14cm. No.3								
3. Retractor, Langenbeck. 6mmWx20mmD. 21cm/8.25".								
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5. Fcps., Artery. Sp-Wells. Str. 15cm/6".								
6. Retractor, Double hook. Blunt. 16cm/6.25". Also for Tracheostomy.								
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