



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

DISTRICT CIVIL HOSPITAL AREA, ALIBAG BEACH ROAD, LIMYEWADI, ALIBAG DIST. RAIGAD - 402 201

Email- deangmcalibag@gmail.com

Phone No. 02141-299214

www.gmcalibag.in/gmch

जा.क्र. शा.वै.म.अ/ सुक्ष्मजीवशास्त्र / दरपत्रक मागणी/ १४८४/२०२४

दिनांक. १८.०६.२०२४

दरपत्रक मागणी पत्र.

प्रति _____,

विषय - दरपत्रके मोहोरबंद लिफाफे सादर करणेबाबत, (Consumables सुक्ष्मजीवशास्त्र विभागासाठी)

अलिबाग येथे १०० विद्यार्थी प्रवेश क्षमतेचे शासकीय वैद्यकीय महाविद्यालय सन २०२१-२२ या शैक्षणिक वर्षापासून सुरु करण्यास शासनाने व राष्ट्रीय आयुर्विज्ञान आयोग, नवी दिल्ली, यांनी मान्यता प्रदान केलेली आहे. त्या अनुषंगाने शासकीय वैद्यकीय महाविद्यालय, अलिबाग-रायगड येथील सुक्ष्मजीवशास्त्र विभागासाठी **Consumables** ची अत्यंत आवश्यकता आहे, त्या अनुषंगाने **Consumables** व त्यासंबंधीत बांबीची खरेदी या अनुषंगाने खालील नमुन्यात मोहोरबंद लिफाफा विहित मुदतीत या कार्यालयाच्या आवक शाखेत खालील अटी व शर्ती नुसार सादर करावेत.

1. Consumables – Culture Medias, Reagents & Antibiotic Disc

Sr. No.	Medias & Reagents	Specifications	Pack Size	Qty
1	Columbia 5% Sheep Blood Agar Plate	Selective and differential for Sheep Blood Agar Plate, Packing Size- 20 pates, Red coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-90, Sterile	20 PT	
2	MacConkey Agar Plate	Light yellow to pink coloured medium, Packing Size- 20 pates, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-90, Sterile	20 PT	
3	CLED Agar Plate	Packing Size- 20 pates, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-90, Sterile	20 PT	
4	Chocolate Agar Plate	For isolation of Neisseria gonorrhoeae from chronic and acute gonococcal infections, Packing Size- 20 pates, Red coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-90, Sterile	20 PT	
5	Muller Hinton Agar Plate	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-90, Sterile	20 PT	

6	Muller Hinton Agar Plate (120mm)	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-120, Sterile	20 PT	
7	SDA Slant - with Antibiotic	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	25 SL	
8	SDA Slant - without Antibiotic (long tube)	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	25 SL	
9	TCBS Agar Plate	Selective and Differential for Vibrio spp., Packing Size- 50 pates, Brown coloured medium, Storage Temperature (Deg C) - 10 to 30, pH at (25 Deg C)- 8.6+/-0.2, Shelf life- 4 years, Size of plate (mm)- 90, Sterile	50 PT	
10	XLD Agar Plate	Red coloured, clear to slightly opalescent gel forms in Petri plates, Packing Size- 20 pates, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.4+/-0.2, Shelf life- 48 months, Size of plate (mm)- 90, Sterile	20 PT	
11	Triple Sugar Iron (TSI) Slant in tubes	Pinkish red coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	10 SL	
12	Simmon's Citrate Agar Slant in tubes	Forest green coloured, slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 6.8+/-0.2, Shelf life- 48 months, Sterile	25 SL	
13	Christensens Urease Agar Slant	Cream coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	25 SL	
14	Motility Test Medium Butt	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)- 90, Sterile	25 SL	
15	Bile Esculine Agar Plate	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-120, Sterile	10 PT	
16	Cetrimide Agar Plate	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	20 SL	
17	Loeffler's Serum Slope	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	25 SL	
18	Peptone Water	Selective and Differential for Vibrio spp., Packing Size- 50 pates, Brown coloured medium, Storage Temperature (Deg C) - 10 to 30, pH at (25 Deg C)- 8.6+/-0.2, Shelf life- 4 years, Size of plate (mm)- 90, Sterile	25X5 ML	
19	Alkaline Peptone Water	Red coloured, clear to slightly opalescent gel forms in Petri plates, Packing Size- 20 pates, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.4+/-0.2, Shelf life- 48 months, Size of plate (mm)- 90, Sterile	25X5 ML	

20	Nutrient Agar Plate	Pinkish red coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	20 PT	
21	Nutrient Broth	Forest green coloured, slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 6.8+/-0.2, Shelf life- 48 months, Sterile	25X5 ML	
22	Glucose Broth	Cream coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	50X5ML	
23	Robertson Cooked Meat (RCM) media	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)- 90, Sterile	25X5ML	
24	BHI Broth	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-120, Sterile	25X5 ML	
25	Gordon-McLeod Reagent (Oxidase reagent)	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	100 ML	
26	Methyl Red Indicator	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	125 ML	
27	KOVAC'S Reagent	Selective and Differential for Vibrio spp., Packing Size- 50 pates, Brown coloured medium, Storage Temperature (Deg C) - 10 to 30, pH at (25 Deg C)- 8.6+/-0.2, Shelf life- 4 years, Size of plate (mm)- 90, Sterile	100 ML	
28	Anaerogas Pack 1.5 L	Red coloured, clear to slightly opalescent gel forms in Petri plates, Packing Size- 20 pates, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.4+/-0.2, Shelf life- 48 months, Size of plate (mm)- 90, Sterile	5 per Pack	
29	India Ink	Pinkish red coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	23 ML	
30	KOH Pallets	Forest green coloured, slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 6.8+/-0.2, Shelf life- 48 months, Sterile	500 Gm	
31	Lacto Phenol CottonBlue (LPCB)	Cream coloured, clear to slightly opalescent gel forms in tubes as slants, Storage Temperature (Deg C) - 10, pH at (25 Deg C)- 7.4, Shelf life- 48 months, Sterile	100 ML	
32	Albert Stain A	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)- 90, Sterile	500ml	
33	Albert Stain B	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8 weeks, Size of plate (mm)-120, Sterile	500ml	
34	Kline Concavity Slides -12	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)-	1 pk	

	Concavities	5.6+/-0.2, Shelf life- 8 weeks, Sterile		
35	ELISA Plates	Cream to yellow coloured medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 5.6+/-0.2, Shelf life- 8 weeks, Sterile	5x10no	
36	Bile Broth	Cream to yellow coloured liquid medium, Storage Temperature (Deg C) - 2 to 8, pH at (25 Deg C)- 7.3±0.2, Shelf life- 8-12 weeks, Sterile	50X5ML	
37	Concavity Slide 1 cavity	Transparent and Colourless Glass, Ground edges glass slide with 1 concave cavity	1 Pack	

2. Serological Kits

1	Dengue Combo-IgM/IgG/NS1	Number of Reactions(Preps)/Kits- 1x10, ICMR Approved, Positive and negative controls included, Sample Type- Blood/Serum/Plasma, Packing Type- Box, Made in India	Kit of 10 Test	
2	Malaria Antigen PF/PV	Detects P.f. (HRP-2) and PAN(pLDH), Individually pouched, Single tests, Practical & Safe Results within 20 minutes, Longer shelf life -30 months, storage at 4-30° C Sensitivity of 100% & Specificity of 99.80%	Kit of 50 Test	
3	Chickungunya IgM	Based on Sandwich Immunoassay principle, One step test procedure, Results within 15 minutes, Bio hazard free, fully covered, see through device, No Instruments required, high Sensitivity & Specificity, Long Shelf life: 30 months at 2-30° C, pack size: 10 Tests	Kit of 10 Test	
4	HAV IgM	Individually pouched, Single tests, Practical & Safe Results within 15 minutes, Long shelf life, storage at 4-30° C Sensitivity of 100% & Specificity of 93%	Kit of 10 Test	
5	HBsAg	Detects all the 11 subtype of HBsAg, Antigen Sensitivity- 0.5 ng/ml, No sample preparation required, See through Device for easy result interpretation, Shelf life-30 months at 2-30°C, WHO Evaluated with 100% Sensitivity.	Kit of 100 Test	
6	HCV	Detects Total antibodies specific to HCV Ag, Single tests, Practical & Safe Results within 20 minutes, Longer shelf life- 24 months, Sensitivity of 100% & Specificity of 100%	Kit of 50 Test	
7	HEV IgM	Rapid Immunochromatographic Assay for the detection of IgM antibodies to HAV in Human Serum / Plasma, Pack of 10, Individually pouched, Single tests, Practical & Safe Results within 15 minutes, Long shelf life	Kit of 10 Test	
8	Lepto IgM & IgG	Individually pouched, Single tests, Practical & Safe Results within 15 minutes, Long shelf life, storage at 4-30° C Sensitivity of 99% & Specificity of 99.5%	Kit of 10 Test	

9	Widal Slide	accurate detection of antibodies associated with typhoid fever by using principle of Slide agglutination, Convenient pack size, efficient testing , reliable results, result time - 1 to 5 mins, sample -serum, With positive and negative control	Kit of 4 x 5 ml	
10	Widal Tube	accurate detection of antibodies associated with typhoid fever by using principle of tube agglutination, Convenient pack size, efficient testing , reliable results, sample -serum, With positive and negative control	Kit of 4 x 50 ml	
13	RPR	Macroscopic nontreponemal flocculation test for detection and quantitation of antilipoidal antibodies, positive and negative control included, stable at 2-8 degree C, reliable and reproducible results	Kit of 100 Test	
14	Brucella IgM (Mini)	Rapid slide agglutination test for screening of antibodies to Brucella in human and animal serum , Analytical sensitivity 25IU/ml , Specificity 100%, Stable at 2-8 Degree C, Long Expiry.	Pack of 3 x 5 ml	
15	Weil-Felix Test	Slide/ Tube Agglutination test with OXK, OX 19 and OX 2 Antigen to detect antibodies in patients serum, Stable at 2-8 Degree C, Long Expiry.	Pack of 3 x 5ml	
16	ASO	rapid, self-performing, immunochromatographic assay for the detection of Anti - Streptolysin O in human serum, reaction time 5 Min , specificity 99%, Shelf life Min 12 Months, ICMR Approved	Kit of 35 Test	
17	CRP	detection and semiquantitation of C-Reactive Protein in serum. Sensitivity~ 0.6 mg/dl, Specificity Anti-CRP antibodies of IgG class specific to CRP Latex reagent, Reaction time 2 Min, Stable for 18 Months at 2-8 Degree C, Sensitivity 10IU/ml, Positive and negative control included	Kit of 35 Test	
18	RA	detection and semiquantitation of IgM rheumatoid factors in serum, Reaction time 2 Min, Stable for 18 Months at 2-8 Degree C, Sensitivity 10IU/ml, Positive and negative control included	Kit of 35 Test	
19	TPHA	detection and semiquantitation of antibodies against Treponema pallidum in human serum and plasma, works by principle of hemagglutination, Shelf life 1 year, Pack size 100, with positive and negative controls, sensitivity and specificity 99%., agglutination visible by naked eyes.	Kit of 100 Test	
20	Cryptococcal Antigen	Latex Agglutination test kit for qualitative and semi-quantitative test system for the detection of capsular polysaccharide antigens of Cryptococcus neoformans, Specimen- Serum /CSF	Kit of 50 Test	

1	Dengue NS1	kit for detecting infection with Dengue NS1 Ag, Based on Direct Sandwich Elisa principle, Detection of all 4 serotypes of Dengue (DEN 1 – DEN 4), Color coded reagents to monitor procedural steps, Significant reduction in window period, Longer Shelf life: 24 months at 2-8°C, Sensitivity 99.50% & Specificity 100%, Convenient Packsize: 96 tests	Kit of 96 Test	
2	Dengue IgM	Based on "Capture ELISA" principle, Detection of all 4 serotypes of Dengue (DEN 1 – DEN 4), Colour coded reagents to monitor procedural steps, Longer Shelf life: 18 months at 2-8°C, Sensitivity 99.13% & Specificity 99.84%, Convenient pack size: 96 Tests, Unique break-away wells, Prompt service back-up	Kit of 96 Test	
3	Dengue IgG	Based on "Capture ELISA" principle, Detection of all 4 serotypes of Dengue (DEN 1 – DEN 4), Colour coded reagents to monitor procedural steps, Longer Shelf life: 18 months at 2-8°C, Sensitivity 96 % & Specificity 99.93% Convenient pack size: 96 Tests, Unique break-away wells, Prompt service back-up	Kit of 96 Test	
4	HBsAg	Detects all the known 11-subtypes of HBV, Antigen Sensitivity-0.1ng/ml, Two step Immunoassay, Short protocol: Based on single washing step, Assay Procedure: 90 mins, Shelf life-24 months at 2-8°C, Convenient pack size :96 tests, Break-away wells for minimal wastage, Easy interpretation of result, Sensitivity & Specificity 100% by WHO.	Kit of 96 Test	
5	HAV	solid-phase enzyme-linked immunosorbent assay for the qualitative detection of IgM anti-hepatitis A virus in human serum or plasma, Utilizes IgM capture technique, Evaluated with BBI HAV serum conversion and HAV mixed titer performance panels, Useful for identifying acute HAV infections	Kit of 96 Test	
6	HCV	3rd Generation Assay, Unique combination of HCV antigens for E1, E2, Core, NS3, NS4 & NS5, Break-away microwell strips, Based on Indirect Elisa principle, Colour coded reagents to monitor procedural steps, Short assay procedure: 90mins, Longer shelf life: 24 months at 2-8°C, Sensitivity 100% & Specificity 97.4% by WHO.	Kit of 96 Test	
7	HEV	solid-phase enzyme-linked immunosorbent assay for the qualitative detection of IgM anti-hepatitis E virus in human serum or plasma, Utilizes IgM capture technique, Evaluated with BBI HAV serum conversion and HAV mixed titer performance panels, Useful for identifying acute HAV infections	Kit of 96 Test	
8	Lepto IgM	Based on Indirect Elisa principle, Colour coded reagents to monitor procedural steps, Test procedure: 90 mins, Longer Shelf life: 24 months at 2-8°C, Excellent Sensitivity 99.62% & Specificity 99.92%, Unique break-away wells, Easy to use on automated & semi	Kit of 96 Test	

		automated processor		
9	Chikungunya IgM	Principle : "MAC Capture ELISA", Microwells Elisa test for detection of Chikungunya specific IgM Antibodies in Human serum & plasma, Sensitivity: 99.35% & Specificity: 99.93%, Color coded reagents to monitor procedural steps, Assay procedure: 105 mins, Prompt service back-up, Longer Shelf life: 24 months at 2-8° C, Convenient pack size:96 Tests	Kit of 96 Test	

3. MISCELLANEOUS

1	Oil immersion (for microscopy)	100 ml, Cider wood oil	100 ml	
2	Xylene (clearing agent)	100 ml	100 ml	
3	Microscope lens cleaner	100 ml	100 ml	
4	Sterile Universal Container (sample collection)	Sterile, Plastic, Pack of 50	Pack of 50	
5	Microscope Slides	Transparent and Colourless Glass, Ground edges glass slide 76mmX26mmx1mm, thickness -1.15 mm to 1.35 mm Blue Star	1x 50 slides	
6	Coverslips	22mmX22mm or 18mmX18mm, thickness -0.13 mm to 0.17 mm, 10 gms Blue Star	10 gram	
7	Spore strip - Biological indicator	Geobacillus stearothermophilus, Inoculated filter paper, 7mmx38mm, 100 strips per box	Pack of 100	
8	Readymade swab	HiClean sterile swab, polyester swab polypropylene stick	Pack of 100	
9	Nichrome Straight Wire Loops 2mm with loop holder	Metalloop ss 2, size 2.2 mm dia calibrated to 0.005 ml	1 Nos	
		Nichrome ss		
		Brass rod holder with heat resistant handle		
10	Microtiter plate with cover	polystyrene, U Bottom plastic, 96 wells	pack of 50	
11	Yellow Tips	200 µl for compatible pipette codes	Per tips	
12	Blue Tips	1000 µl for compatible pipette codes	Per tips	

13	Biomedical waste Bags - Yellow	non-chlorinated, Big plastic bag, 71cmX99Cm, thickness 1.2-4.0mil	Per kg	
14	Biomedical waste Bags - Red	non-chlorinated, Big plastic bag, 71cmX99Cm, thickness 1.2-4.0mil	per kg	
15	Biomedical waste Bags - Black	non-chlorinated, Big plastic bag, 71cmX99Cm, thickness 1.2-4.0mil	per kg	
16	Electric loop sterilizer	AC220V 50Hz, Power 400 W, Dimension 92X101X170 mm	1 Nos	
17	Spirit Lamp	ss, vol 50 ml	per pcs	
18	Cotton Roll	100 gms	100 gms	
19	Plastic Box	15cmx15cmx50 cm	Per Box	
20	Latex Gloves	Latex, Disposable, size- medium, 100 pair per box	Pack of 50	
21	Plastic Gloves	Plastic transparent thick 25 micron, disposable	Pack of 100	
22	Micropipette	single channel, adjustable(0.5 to 10 μ l)	Each	
23	Micropipette(10 to 100 μ l)	single channel, adjustable (10 to 100 μ l)	Each	
24	Leucoplast	white color, Adhesive, Size 10cmX5m	each	
25	Whatman Filter paper	No.1	Per box	
26	Indian Filter Paper (Blotting Paper Roll)	Size - Large	Pack of 100 Sheet Size 46 x 57	
27	Lab Thermometer	Mercury-in-glass -10-400 degC	1 pcs (360° c)	
28	Multichannel pipette	10 - 100 μ l Octapipette	1 Nos	
		2 - 20 μ l Octapipette	1 Nos	
29	VDRL shaker	Make-REMI RS-12R, 80-180RPM, Capacity-1000 ml	1 Nos	
30	Digital Thermohygrometer	Wt-110gm, Dimension - 9X2X10 cm, - 50 degree to 70 degree C.	1 Nos	

4. ANTIBIOTIC DISC:

1	Ampicillin 10 μ g (AMP)	Ampicillin 10 μ g (AMP) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
2	Amikacin 30 μ g (AK)	Amikacin 30 μ g (AK) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
3	Gentamycin 10 μ g (GEN)	Gentamycin 10 μ g (GEN) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-	5 vl	

		Bauer Method		
4	Ciprofloxacin 5 µg (CIP)	Ciprofloxacin 5 µg (CIP) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
5	Ceftriaxone 30 µg (CTR)	Ceftriaxone 30 µg (CTR) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
6	Trimethoprim-Sulfamethoxazole 25 µg (COT)	Trimethoprim-Sulfamethoxazole 25 µg (COT) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
7	Meropenem 10 µg (MRP)	Meropenem 10 µg (MRP) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
8	Imipenem 10 µg (IPM)	Imipenem 10 µg (IPM) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
9	Cefepime 30 µg (CPM)	Cefepime 30 µg (CPM) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
10	Piperacillin + Tazobactam 100/10 µg (PIT)	Piperacillin + Tazobactam 100/10 µg (PIT) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
11	Aztreonam 30 µg (AT)	Aztreonam 30 µg (AT) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
12	Cefoperazone Sulbactam 75/30 µg (CFS)	Cefoperazone Sulbactam 75/30 µg (CFS) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
13	Tetracycline 30 µg (TE)	Tetracycline 30 µg (TE) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
14	Cefoxitin 30 µg (CX)	Cefoxitin 30 µg (CX) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
15	Chloremphenicol 10 µg (C)	Chloremphenicol 10 µg © 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
16	Ceftazidime 30 µg (CAZ)	Ceftazidime 30 µg (CAZ) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
17	Ceftazidime Clavulanic acid (CAC)	Ceftazidime Clavulanic acid (CAC) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as	5 vl	

		per Kirby-Bauer Method		
18	Amoxycillin Clavulanic acid 20/10 µg (AMC)	Amoxycillin Clavulanic acid 20/10 µg (AMC) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
19	Tigecycline 15 µg (TGC)	Tigecycline 15 µg (TGC) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
20	PolymyxinB 300 UI (PB)	PolymyxinB 300 UI (PB) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
21	Levofloxacin 5 µg (LE)	Levofloxacin 5 µg (LE) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
22	Norfloxacin 10 µg (NX)	Norfloxacin 10 µg (NX) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
23	Nitrofurantoin 300 µg (NIT)	Nitrofurantoin 300 µg (NIT) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
24	Nalidixic acid 30 µg (NA)	Nalidixic acid 30 µg (NA) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
25	Carbenicillin 100 µg (CB)	Carbenicillin 100 µg (CB) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
26	High Level Gentamycin 120µg (HLG)	High Level Gentamycin 120µg (HLG) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
27	Colistin 10 µg (CS)	Colistin 10 µg (CS) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
28	Colistin E_strip	Colistin E_strip are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	30 ST	
29	Cefixime 5 µg (CFM)	Cefixime 5 µg (CFM) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
30	Cefuroxime 30 µg (CXM)	Cefuroxime 30 µg (CXM) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
31	Cefotaxime 30 µg (CTX)	Cefotaxime 30 µg (CTX) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
32	Trimethoprim 5 µg	Trimethoprim 5 µg (TR) 10 mm filter paper discs	5 vl	

	(TR)	are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method		
33	Penicillin-G 10 IU (P)	Penicillin-G 10 IU (P) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
34	Erythromycin 15 µg (E)	Erythromycin 15 µg (E) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
35	Clindamycin 2 µg (CD)	Clindamycin 2 µg (CD) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
36	Vancomycin 30 µg (VA)	Vancomycin 30 µg (VA) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
37	Teicoplanin 30 µg (TEI)	Teicoplanin 30 µg (TEI) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
38	Linezolid 30 µg (LZ)	Linezolid 30 µg (LZ) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
39	Vancomycin E-Strip	Vancomycin E-Strip are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	30 ST	
40	Optochin 5 µg(Op)	Optochin 5 µg(Op) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1 vl	
41	Bacitracin 0.04U (B)	Bacitracin 0.04U (B) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1 vl	
42	Novobiocin 30 µg (NV)	Novobiocin 30 µg (NV) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5 vl	
43	ONPG (On)	ONPG 10 mm filter paper discs are used for the rapid detection of b-galactosidase activity in microorganisms, specially to identify late fermenter quickly	1vl	
44	Furazolidone 50 µg (FR)	Furazolidone 50 µg (FR) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	5vl	
45	Tobramycin 30 µg (TOB)	Tobramycin 30 µg (TOB) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
46	Pefloxacin 5 µg (PF)	Pefloxacin 5 µg (PF) 10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
47	Ertapenem 10 µg (ETP)	Ertapenem 10 µg (ETP) 10 mm filter paper discs	1vl	

		are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method		
48	Minocycline 30 µg (MI)	Minocycline 30 µg (MI)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
49	Netillin (Netilmicin sulphate) 10 µg (NET)	Netillin (Netilmicin sulphate) 10 µg (NET)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
3530	Netillin (Netilmicin sulphate) 30 µg (NET)	Netillin (Netilmicin sulphate) 30 µg (NET)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
51	Cefazoline 30 µg (CZ)	Cefazoline 30 µg (CZ)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
52	Fosfomycin 50 µg (FO)	Cefazoline 30 µg (CZ)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
53	Fosfomycin 200 µg (FO)	Fosfomycin 200 µg (FO)10 mm filter paper discs are used for antimicrobial susceptibility testing of of bacterial cultures as per Kirby-Bauer Method	1vl	
54	Oxidase disc	Oxidase disc Buy N,N,N,N-Tetramethyl-p-phenylenediamine dihydrochloride disc suitable for use as a redox mediator and for bacterial identification. for detection of oxiadase producing organisms	1vl	

अ.नं.

१. दरपत्रक मोहोरबंद लिफाफा, दि. २५ जून २०२४ रोजी सांयकाळी ०५.०० वाजेपर्यंत कार्यालयास पोहचतील या बेताने पाठवावे. जाहीर केल्याला तारखेनंतर अथवा कार्यालयीन वेळेनंतर आलेले दरपत्रक विचारत घेतले जाणार नाही/ ग्राह्य धरले जाणार नाही.
२. दरपत्रक मोहोरबंद लिफाफा अधिष्ठाता, शासकीय वैद्यकीय महाविद्यालय, अलिबाग, जि.रायगड यांचे नावे विहित मुदतीत कार्यालयास सादर करावा. त्याचप्रमाणे दरपत्रक मोहोरबंद लिफाफयावर "Consumables" पुरवठा करिता दरपत्रक लिहून सादर करावे.
३. लिफाफयावर डाव्या बाजूर दरपत्रक, लिफाफा जमा करण्याचा अंतिम दिनांक, दरपत्रक धारकाच्या नावाचा शिक्का इ.नमुद असणे आवश्यक आहे.
४. मोहोरबंद लिफाफे हि दि. २६ जुन २०२४ रोजी सकाळी ११.०० वा. मा.अधिष्ठाता यांचे दालनात खरेदी समितीसमोर उघडण्यात येतील. आपणास जर दरपत्रक मोहोरबंद लिफाफे उघडण्याच्या प्रक्रियेत सहभाग घ्यावयाचा असल्यास नियोजित वेळेत स्वखर्चाने उपस्थित रहावे.
५. दरपत्रक ग्राह्य कालावधी हा पुरवठा आदेश नोंदविलेल्या दिनांकापासुन सहा (०६) महिन्यांचा राहील.
६. प्रस्तावित वस्तुंकरीता दरपत्रक आकारण्यात आलेले दर हे बाजारभावापेक्षा अधिक नसावेत. सर्वात कमीतकमी दराचे दरपत्रकाचा विचार करण्यात येईल.

७. सदर वस्तुंची किंमत, सर्व करांसहीत एकुण किंमत अशी दर्शविण्यात यावी. दरपत्रकात खाडाखाड करण्यात येवू नये.
८. दरपत्रक मोहोरबंद लिफाफ्यात सादर करावायाचे दस्तावेज (Documents)- अधिकृत लेटर हेडवर दरपत्रकसादर करावे. १) दुकानाचा परवाना, २) व्यवसाय नोंदणी प्रमाणपत्र, ३) जी.एस.टी.क्रमांक पत्र, ४) अनुभव प्रमाणपत्र.
९. ज्या दरपत्रक धारकाचे दर हे न्यूनतम असतील अशा यशस्वी दरपत्रक धारकास आवश्यकते नुसार Consumables चा पुरवठा करण्याचे आदेश देण्यात येतील.
१०. पुरवठा करण्यात आलेले Consumables हे संबंधित विभाग निश्चित केलेल्या दरात संबंधीत विभागात पुरवठा करून देण्याची जबाबदारी दरपत्रक धारकाची राहिल.
११. पुरवठा करण्यात आलेल्या Consumables चा दर्जा हा उत्तम/गुणवत्तापूर्ण असावा.
१२. Consumables चा पुरवठा आदेश दिल्यानंतर दरपत्रक तसेच पुरवठा आदेशातील अटी व शर्तीनुसार Consumables चा पुरवठा ३० दिवसांच्या आत करणे बंधनकारक राहिल. विहित मुदतीत पुरवठा न केल्यास द्वितीय न्यूनतम दरपत्रधारकास (L2) पुरवठा आदेश देण्यात येतील.
१३. काम पूर्ण झाल्यानंतर तीन प्रतीत देयकेही अधिष्ठाता, शासकीय वैद्यकीय महाविद्यालय, अलिबाग, जि.रायगड यांचे नावाने देण्यात यावेत.
१४. देयकाची अदायगी ही शासनाकडून अनुदान प्राप्त होण्याच्या अधीन राहून करण्यात येईल. देयक अदाकरण्यास विलंब झाल्यास त्यावर कोणत्याही प्रकारचे विलंब शुक्ल अदा केले जाणार नाही.
१५. वरील नमुद वस्तुंची नग संख्या ही मा.अधिष्ठाता यांच्या आदेशान्वये /प्रशासकीय उपलब्धतेनुसार कमी किंवा वाढवली जाऊ शकते.



अधिष्ठाता,
शासकीय वैद्यकीय महाविद्यालय,
अलिबाग-रायगड.

प्रत- शासकीय वैद्यकीय महाविद्यालयाचे संकेत स्थळ, तसेच जिल्हा सामान्य रुग्णालय, अलिबाग-रायगड यांच्या सुचना फलकावर दरपत्रक मागविण्या संदर्भात दिनांक : १८/०६/२०२४ सुचना देण्यात आल्या आहेत.