



Government of Maharashtra
Government Medical College, Amravati

Email :- gmcamravati@gmail.com

Outword No. /GMCA/PS/Quotation/Micro Slide,Models,Charts/ /2026

Dated 28.09.2026

To,

M/s.....

4969

Subject: - Enquiry for Supply of Slidex (DPX Mounted), Specimen (Jar Mounted), Models and Charts.

Reference :- This Office approved note sheet Dated :- 19/08/2026.

Dear Sir/Mam,

You are requested to submit the sealed quotation (Only sealed by sealing wax) for the supply of **Slidex (DPX Mounted), Specimen (Jar Mounted), Models and Charts** for this office with the terms and conditions as mentioned below :-

1. Quotations will be valid for six months. Quotations should be sent in sealed cover (duly sealed by sealing wax) only by post or hand delivery, so as to reach this office on or before due date- 09/10/2026 05.00 PM
2. The word "Quotation in response to enquiry No. and should be super scribed on the envelope in **RED INK**.
3. The quotation & which are received after due date will not be accepted under any circumstances.
4. Rate should be for free delivery at this college premises only. Rate should be quoted including all charges.
5. Good should be strictly according to specifications and make of items offered by you should be specially stated and samples where necessary should be submitted along with the quotation with leaflets pamphlet etc.
6. If the above items are under Rate contract of Director of Medical Education and Research, Mumbai Industries Commissioner, Directorate of Industries and OBPO, Bombay or the Directorate General should be enclosed with the quotation. Supply will have to be affected as per rate contract or at the prices applicable to Govt. Hospitals.
7. In case the orders are placed with you, the order will have to be executed in full within the stipulated time.
8. The undersigned reserves the right to accept or reject any or all quotations without assigning any reason.
9. The price quoted is inclusive of all taxes.
10. Details of specification regarding the educational material should be procured from this office. Quotation received offer due date will not be accepted.
12. In Price Beed envelope bidder should provide PAN card, Aadhar Card, Shop Act and GST Certificate.

(Dr. Anil K. Batra)

MD. LLB.

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Government Medical College,
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9) SLIDEX (DPX Mounted)

Sr. No.	Material Name	Quantity
1	Treponema Pallidum (Syphilis)	1
2	Streptococcus Pneumoniae	1
3	Leptospira	1
4	Gonococci (Neisseria gonorrhoeae)	1
5	Corynebacterium Diphtheriae	1
6	Mycobacterium tuberculosis in Tissue	1
7	Filariasis (Wucheria bancrofti)	1
8	Entomo mosquito Aedes	1
9	Entomo Hard tick	1
10	Entomo Soft tick	1
11	Entomo mosquito Culex	1
12	Gram Positive cocci	1
13	Gram negative bacilli	1
14	Vibrio Cholera	1
15	Rhizopus/Mucor in nasal tissue	1
16	Candida	1
17	Aspergillus	1
18	Helminth Ascaris lumbricoides	1
19	Bacillus Anthrax	1
20	Mycobacterium Leprae	1
21	Cyclope	1
22	House Flea	1
23	Head louse	1

1) SPECIMEN (Jar Mounted)

Sr. N.	Material Name	Quantity
1	Ascaris lumbricoides male and female (Roundworm)	1
2	Enterobias Vermicularis	1
3	Tapeworm (Taenia solium and Taenia Saginata)	1
4	Pin worm	1
5	Hydatid Cyst Liver	1
6	Hookworm (Ancylostoma deodenale)	1
7	Liver fluke	1
8	Tape worm Cysticercus	1
9	Guinea worm	1
10	Aspergillus in lung	1
11	Fasciola Hepatica	1
12	Schistosoma haematobium	1
13	Strongyloides stercoralis	1

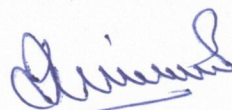
2) MODELS

Sr. N.	Material Name	Quantity
1.	Gram-negative Bacterial Cell wall Structure	1
2.	Gram-positive Bacterial Cell wall Structure	1
3.	Bacterial Flagella Types	1
4.	Bacterial Endospore	1

9.	Enveloped Virus (Herpes Simplex Virus)	1
10.	Complex Virus (Pox Virus)	1
11.	Hepatitis B Virus	1
12.	Corona Virus	1
13.	Measles virus	1
14.	HIV	1
15.	Poliovirus	1
16.	Embryonated Egg Model	1
17.	Rabies Virus	1
18.	Ebola Virus	1
19.	Parvo virus	1
20.	Mycobacterium tuberculosis Model	1

3) Charts

Sr. N.	Material Name	Quantity
01	Comparison Of Prokaryotic and Eukaryotic Cells.	01
02	Classification Of Medically Important Bacterial Families.	01
03	Classification Of Medically Important Virus Families.	01
04	Normal Flora In Human Body (Skin, Eye, Mouth and Nose, G.E. Tract, Vagina)	01
05	Bacterial Pathogens Id50 V/S LD50, Adhesion To Host Cell Membranes, Action of Exotoxins, Koch's Postulates.	01
06	Types Of Viral Pathogenesis, Dissemination of Virus To Secondary Sites in The Body, Mother-To-Infant.	01
07	Laboratory Techniques in Diagnosis of Microbial Diseases. Effect Of Sensitivity and Specificity of A Test on The Presence of False-Positives and False-Negative. Steps In Gram Stain Method.	01
08	Tests Commonly Used in Identifying Bacteria.	01
09	Immunologic Detection of Micro-Organisms.	01
10	Gene Transfer – A. Conjugation, B. Transduction, C. Transformation	01
11	Gene Regulation – A. Negative Control (Repression) B. Positive Control (Catabolite Activation)	01
12	Toxic & Degradative Enzymes Produced by Clostridium Perfringens. ET = Enterotoxin	01
13	Mechanism Of Botulinum Toxin. AcCoA-Acetyl CoA. & Tetanus Toxin.	01
14	Clostridium Species (Summary of Clostridial Disease).	01
15	Clinical Stages of Untreated Syphilis.	01
16	Clinical Stages of Untreated Lyme Disease.	01
17	Classification Of Pathogenic Fungi.	01
18	Cutaneous & Subcutaneous Mycoses.	01
19	Systemic Mycoses.	01
20	Opportunistic Mycoses – Candidiasis, Cryptococcosis, Aspergillus, Mucormycosis, Pneumocystis.	01
21	A. Life Cycle of Entamoeba Histolytica B. Photomicrographs of Trophozoite and Cyst Forms.	01
22	Intestinal Protozoal Infections.	01
23	Life Cycle of Leishmania.	01
24	Urogenital Tract Infections.	01
25	Blood And Tissue Protozoal Infections.	01
26	Cestodes Infection.	01
27	Trematodes Infection.	01
28	Nematode Infection.	01
29	Intestinal Nematode Infections.	01


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