

MS OTO RHINO LARYNGOLOGY

Anatomy including embryology and osteology

Physiology including audiology and neurophysiology

Pharmacology in detail of drugs used in ENT including anti-malignant drugs

Microbiology of all common bacteria, viruses, fungi, parasites, staining techniques, sepsis and aseptic measures, sterilization

Pathology including general pathology, gross pathology and histopathology of common ENT diseases, preparation and staining of histopathology slides, biopsy and FNAC

Principles of General Surgery

Statistics: Basic statistics including methods of data collection, elimination of errors, analysis and interpretation of data.

Allied subjects related to above (anaesthesia, plastic surgery, faciomaxillary surgery, radiotherapy, surgical oncology, medicine, neurology and thoracic surgery)

Recent advances in otorhinolaryngology, head and neck surgery, anaesthesia, plastic surgery, faciomaxillary surgery, radiotherapy, surgical oncology, medicine, neurology and thoracic surgery