

Medical Microbiology and Immunology Department
Master Science in Ophthalmology-First Part

<https://drive.google.com/drive/folders/13fieZB5UjzFysZLN8C4-sFr8gco721Bs?usp=sharing>

Lectures	
L1, Antimicrobial agents and drug resistance	L9, Hypersensitivity and eye allergy
L2, Eye infections and microbiological investigation	L10, Autoimmunity and autoimmune diseases affecting eyes
L3, Mycobacterial and atypical mycobacterial infection	L11, Tumor immunology and immunotherapy
L4, Ocular fungal infection	L12, Transplantation immunology
L5, Ocular viral infection	L13, Infection control measures used to prevent Nosocomial infection
L6, Chlamydial eye infections	L14, Health care worker protection and vaccination
L7, Molecular techniques used in diagnosis of microbial infections	L15, Surgical site infection
L8, Eyes as immunological privileged sites	L16, Corneal immunogenicity and corneal transplantation