

**Medical Microbiology and Immunology Department**  
**Master Science in Gynecology and Obstetrics-First Part**

[https://drive.google.com/drive/folders/1cX\\_UW3gdtVg59SIKws0E9LBE6jA2PImy?usp=sharing](https://drive.google.com/drive/folders/1cX_UW3gdtVg59SIKws0E9LBE6jA2PImy?usp=sharing)

<b>Lectures</b>	
<b>L1, Infection control measures used to prevent nosocomial infection</b>	<b>L9, Wound and postoperative infection</b>
<b>L2, Health Care Worker vaccination</b>	<b>L10, Sexually transmitted infection and its prevention</b>
<b>L3, Blood borne viruses &amp; Needle stick injury</b>	<b>L11, Puerperal sepsis and post-partum pyrexia</b>
<b>L4, Human papilloma virus (HPV)</b>	<b>L12, Antimicrobial Agents</b>
<b>L5, pelvic inflammatory diseases (PID)</b>	<b>L13, Molecular techniques used in diagnosis of microbial infections</b>
<b>L6, Vaginitis</b>	<b>L14, Immunomodulation</b>
<b>L7, Urinary tract infection (UTI)</b>	<b>L15, Tumor immunology and immunotherapy</b>
<b>L8, Infections in Pregnancy Viral Infections of the fetus &amp; newborn, and teratogenic infection</b>	<b>L16, Hypersensitivity</b>