

Scientific names, diseases, and drugs	Vocabulary and concepts
<p><i>Chlamydia trachomatis</i> <i>Treponema pallidum</i> <i>Neisseria gonorrhoeae</i> <i>Candida albicans</i> <i>Gardnerella vaginalis</i> <i>Trichomonas vaginalis</i></p> <p>H1N1 (swine flu, Spanish flu) HSV-1 (oral herpes) HSV-2 (genital herpes) HSV-3 (chickenpox/shingles) HSV-4 (mononucleosis; EBV) Hepatitis viruses (HAV, HBV, HCV) Papillomavirus (papillomas and warts) HPV Poliovirus (poliomyelitis) Influenza virus (flu) Rhinovirus (common cold) Measles Rubella virus (German measles/rubella) Mumps Rabies Norwalk virus (winter vomiting bug) HIV (AIDS) HSV-8 (Kaposi's sarcoma) Chlamydia Syphilis Neurosyphilis Gonorrhea Genital warts Vaginitis Jaundice Cervical cancer URT and LRT infections Coryza Conjunctivitis Encephalitis Lymphomas Purulent discharge Dysuria Cervicitis Urethritis Salpingitis PID</p>	<p>Capsids and capsomeres Envelope Icosahedral Helical/rod-shaped Complex Bacteriophage/phage Phage therapy Hemagglutinin Neuraminidase Antigenic shift Lytic cycle (know the steps) Uncoating Virions Lysis and budding Latency cycle (know the steps) Provirus Koplik's spots MMR vaccine Live attenuated vaccines Inactivated "killed" vaccines Subunit vaccines Nucleoside analogs Prodrug Competitive enzyme inhibitors Non-nucleoside reverse transcriptase inhibitors Reverse transcription Reverse transcriptase Interferons Primary, secondary, tertiary stages of syphilis Chancres Gummas Argyll-Robertson pupil (prostitute's eye) Innate (non-specific) immunity Skin, desquamation Lacrimal glands, tears Mucous membranes, mucociliary escalator Fever Inflammation Rubor, calor, tumor, dolor Vasodilation White blood cells (leukocytes) Phagocytic cells Competitive exclusion Acquired (specific) immunity</p>

<p>Ectopic pregnancy</p> <p>Ophthalmia</p> <p>Endocarditis</p> <p>Pharyngitis</p> <p>Proctitis</p> <p>Arthritis</p> <p>Azidothymidine (AZT; "Retrovir")</p> <p>Acyclovir ("Zovirax")</p> <p>Valacyclovir ("Valtrex")</p> <p>Ribavirin ("Copegus")</p> <p>Oseltamivir ("Tamiflu")</p> <p>Efavirenz ("Sustiva")</p> <p>Pegylated interferon α-2a ("Pegasys")</p>	<p>Helper T cells (TH)</p> <p>Cytotoxic T cells (TC) – killer T cells</p> <p>Regulatory T cells (TREG)</p> <p>CD4 and CD8 receptors</p> <p>Perforins</p> <p>B cells</p> <p>Plasma cells</p> <p>Antibodies</p> <p>Antigens</p> <p>Neutralization</p> <p>Opsonization</p> <p>Complement activation</p> <p>AIDS clinical definition</p>
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