



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Antibioticoterapia: Un Approccio Scientifico Ragionato

2122-4-H4101D096

Aims

Knowledge of fundamental model antimicrobial therapy

Contents

Antibiotic therapy has dramatically reduced mortality for infectious diseases. However, extended use of antibiotics has raised antibiotic resistance, especially for some pathogens spreading in the hospitals.

Antibiotic resistance is one of the most important emerging global threat, according to WHO

Detailed program

Antimicrobial therapy for GRAM + e GRAM- bacteria; Antimicrobial therapy in critical patient; practical exercise

Prerequisites

From 4th year of Medical School

Teaching form

Lecture, exercise on case report and antibiotic essay

Lessons will be provided in presence, subject to any ministerial changes following the COVID pandemic situation

Textbook and teaching resource

Mandell: Infectious Diseases; Moroni: Malattie Infettive

Semester

Second semester; February-March

Assessment method

Final test

Office hours

By appointment, arranged by e-mail
