UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Infectious Deseases

1920-3-H4102D023-H4102D076M

Aims

1. Bacterial infections in onco-hematologic malignancies
2. Fungal infections in hematologic malignancies
3. Viral complications of bone marrow transplantation

Vaccinations policies in onco-hematologic patients

Contents

1. Clinical presentations of febrile neutropenic patients with positive/negative blood culture

2. Clinical pictures of neutropenic patient with possible, probable or documented fungal infections 3. The spectrum of viral complications after allogeneic stem cell transplantation

Preventing infections in the patient with cancer or hematologic disease: vaccinations, antimicrobial prophylaxis, non-pharmacological interventions.

Detailed program

1. Clinical presentations of febrile neutropenic patients with positive/negative blood culture

2. Clinical pictures of neutropenic patient with possible, probable or documented fungal infections 3. The spectrum of viral complications after allogeneic stem cell transplantation

Preventing infections in the patient with cancer or hematologic disease: vaccinations, antimicrobial prophylaxis, non-pharmacological interventions.

Prerequisites

basic clinical skills course

Teaching form

practical guided observation activities with briefings and debriefings by hospital tutors

Textbook and teaching resource

to be defined

Semester

second term

Assessment method

practical skills observation and rating scale assessment

Office hours

contact by email