UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Rheumatology

2021-3-H4102D055-H4102D062M

Aims

main case history of rheumatologic interest and the fundamental eziopathogenesis mechanisms, concepts that allow a differential diagnosis and a focused rehabilitative approach. The role and the intervention modalities of the rehabilitation in rheumatic pathologies.

Contents

Detailed program

GENERAL PART

- rheumatic diseases, epidemiological general aspects

- anatomo-functional basis

- symptoms and signs of the locomotor apparatus in the rheumatic diseases

- Imaging

- Laboratory analysis

- Physiopathology of the rheumatic diseases, immunological basis and inflammatory process mechanisms

- General principles for therapy

- Role of the rehabilitation in rheumatology

- Classification of the rheumatic diseases

CLINIC RHEUMATOLOGY

- Inflammatory rheumatisms: arthritis and spondyloarthritis

- Connective tissues

- Reactive arthritis and infective arthritis

- Dysmetabolic rheumatisms

- arthrosis and other degenerative diseases

- bone diseases

- extraarticular rheumatisms

- rheumatic manifestation along with other diseases

Prerequisites

Teaching form

Lectures

Textbook and teaching resource

Handouts

Semester

2nd semester

Assessment method

Described in the subject's syllabus

Office hours

By appointment