

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Dermatologia

2223-3-H4601D016-H4601D043M

#### Aims

DERMATOLOGY: Based on the history, symptoms, skin examination and on a few selected laboratory examinations, the student must know how to make a dermatological diagnosis. Furthermore, the student must achieve a practical knowledge of the dental aspects of some dermatological disorders.

#### Contents

The course aims to provide students with the tools for understanding the main neurological and dermatological diseases together with their dental reflections.

#### **Detailed program**

DERMATOLOGY.

Structure and function of the skin. Morpho-dermatological Semeiology.

Psoriasis. Atopic Dermatitis. Allergic and irritant contact dermatitis.

Pigmented lesions: nevus, melanomas. Precancerosis. Basal cell and spinocellular carcinomas.

Bullous pathologies:.pemphigus pemphigoid, herpetiform dermatitis.

Cutaneous disimmune diseases. systemic lupus erythematosus, dermatomyositis scleroderma. latrogenic cutaneous lesions: fixed iatrogenic erythema, erythema multiforme, Lyell's disease.

Sexual transmitted infections: streptobacillosis, lymphogranuloma venereum, gonococcal and non-gonococcal urethritis, AIDS.

Urticaria. Scabies. Pediculosis. Acne vulgaris. Lichen planus. Infectious cutaneous diseases (viral, fungal, pyogenic).

Skin metastasis. Kaposi sarcoma.

#### **Prerequisites**

Completion of the examinations of the second years courses

#### **Teaching form**

Frontal lessons and eventual exercitations. Both will be delivered in attendance (subject to any different ministerial provisions due to the COVID pandemic situation).

#### **Textbook and teaching resource**

#### DERMATOLOGY

1) Cainelli T, Gianetti A, Rebora A. Dermatologia Medica e Chirurgica. V edizione, Mc Graw Hill 2012.

#### Semester

Second semester

#### Assessment method

Oral examination verifying competences and skills acquired during the course

#### Office hours

Upon e-mail contact with the appointed teacher

### Sustainable Development Goals

GOOD HEALTH AND WELL-BEING