



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Tirocinio Professionalizzante Area Medica 2b

1819-4-H4101D265-H4101D148M

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#### Aims

The aims of the training period in Clinical Area 2 are to enhance the students' knowledge acquired during Medicine Training 1. By the end of this course, students will have to be able to identify the different phases of the diagnostic/therapeutic process in the different areas of internal medicine. The training program is performed with the help of a tutor who will follow the students through the steps of the process.

#### Contents

To carry out a medical investigation, to make a critical argument as regards the laboratory tests, to apply the dialogue skills with the patient, to learn how to establish a good relationship with the patient, to learn how to use the right criteria of professional ethics.

#### Detailed program

Diagnostic principles and therapeutic approach of 1) cardiovascular diseases (including coronary heart disease, myocardial infarction, pericarditis, heart failure, arterial hypertension, etc.), 2) pneumological diseases (acute and chronic respiratory failure, neoplasms, pleural effusions etc.), 3 ) haematological diseases (leukemia, anemia, hemorrhagic diseases, myeloma etc.), 4) gastroenterological diseases (peptic ulcer disease, intestinal diseases, cirrhosis, hepatitis etc.), 5) rheumatology and autoimmune diseases, 6) endocrinological diseases (diabetes mellitus, distiroidismi , pituitary and hypothalamic disorders), 7) nephrological disorders (renal failure, glomerulonephritis, etc.), 8) infectious diseases of the various apparatuses and 9) geriatrics (Multidimensional assessment, fragility, delirium, drugs and elderly, major geriatric syndromes).

## **Prerequisites**

Knowledge of the introductory courses indicated in the degree course regulations

## **Teaching form**

Internship

## **Textbook and teaching resource**

## **Semester**

Fourth year, I and II semester

## **Assessment method**

The eligibility test will take place at the patient's bed, the student will have to perform an objective examination (cardiac, pulmonary, PA and peripheral pulse, venous, breast, abdominal neck) and a history (family, personal and social, pathological) remote, pathological next) to arrive at an overall assessment

## **Office hours**

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