UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Clerkship in Clinical Biochemistry

2223-2-H4101D097

Aims

knowledge of the techniques commonly used in the chemical-clinical analysis laborator
y, principles of organization, management of data and clinical information

Contents

Practical experience in a clinical-chemistry laboratory

Detailed program

clinical chemistry and biochemistry

diagnostic hematology

coagulation and hemostasis

chemical-physical examination and urinary sediment

quality control evaluation

laboratory data management

Prerequisites

knowledge of the theoretical aspects of clinical pathology

Teaching form

attendance in the clinical biochemistry laboratory

Textbook and teaching resource

The didactic resource will be provided during the attendance of the laboratory

Semester

The period of attendance during the semesters will be discussed with the student

Assessment method

The assessment method will iclude the attendance of the clinical biochemistry laboratory and the discussion of the results

Office hours

by appointment by mail

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING