



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Diagnostica Strumentale nelle Malattie Cardiovascolari: Cosa Deve Conoscere il Medico Non Specialista

1819-5-H4101D312

Aims

To guide future non-specialists in cardiology in the request and interpretation of the main cardiologic diagnostic methods, in relation to their sensitivity, specificity, and cost-effectiveness

Contents

See extended program

Detailed program

- 1) Standard, dynamic and stress electrocardiogram: clinical indications, prescriptive appropriateness, cost-effectiveness, and methodological limits. New diagnostic perspectives.
- 2) Echocardiography-Doppler: clinical indications, prescriptive appropriateness, cost-effectiveness, and method limits. New diagnostic perspectives.
- 3) II-level cardiac imaging techniques: myocardial scintigraphy, nuclear magnetic resonance and coronary angio-CT scan. Essential information for the non-specialist doctor.
- 4) Coronary angiography: how to orientate and what to answer to the patient's questions

Prerequisites

Students in V and VI years of Medicine and Surgery

Teaching form

Interactive lessons

Textbook and teaching resource

Recent Guidelines of the Principal National and International Cardiovascular Scientific Societies

Semester**Assessment method**

Questionnaire administration

Office hours
