



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Otorinolaringoiatria

2526-5-H4101D330-H4101D217M

Aims

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The course will provide the knowledge of otolaryngology, audiology. diseases.

Contents

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OTOLARYNGOLOGY : Ear, pharynx and larynx anatomy. Hearing assessment. Risk factors.

Detailed program

Detailed program

OTOLARYNGOLOGY

- ? Ear anatomy,
- ? Pharynx and larynx anatomy
- ? Semiotics of auditory and vertigo deficits
- ? Acoustic Physics
- ? Audiometry.
- ? Acoustic potentials.
- ? Impedance
- ? Otitis media and perceptual-transmissive hearing loss.
- ? Neurosensory deafness.
- ? Risk Factors and suspected hearing loss

Prerequisites

Teaching form

Lectures

Textbook and teaching resource

Rossi, Otorinolaringoiatria

Semester

First Semester

Assessment method

Written exam: quizzes with single / multiple choice and open questions with brief answer.

Final oral exam at the discretion of the teacher or on the student's proposal regarding the project

Office hours

by appointment: werner.garavello@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION
