



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Endoscopic Procedures Digestive, Respiratory, Urological

2021-2-I0101D106

Aims

Develop knowledge about endoscopic procedures such as diagnostic and therapeutic opportunities in the field: digestive, respiratory, urology. Observe conduction of endoscopic procedures and nursing approach in the endoscopic room. Identify the skills of professionals working in the endoscopy service.

Contents

The application of non-invasive endoscopic technologies in diagnosis, monitoring and treatment of many diseases of different organ systems (gastrointestinal, genitourinary, thoraco-bronchial tree, etc..) is required with increasing frequency compared to traditional surgical treatment.

The characteristic of invasiveness of these procedures cause significant physical and mental stress in people; these states can increase with age or compromised conditions, therefore is required a specific and competent nursing process.

People who undergo endoscopic examination, have fundamental rights: the efficiency of the endoscopic instruments, the expertise of those who use them, the knowledge and expertise of nurses who use the instruments, safety and environmental hygiene.

Detailed program

Endoscopy as a diagnostic-therapeutic approach
The main procedures in digestive endoscopy
The main procedures of respiratory endoscopy
The main endoscopic urological procedures

Prerequisites

2nd and 3rd year of the Course

Teaching form

Lectures, demonstrations

Textbook and teaching resource**Semester**

second semester

Assessment method**Office hours**
