



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Oncology

1920-3-H4102D020-H4102D068M

Obiettivi

- 1) To understand the clinical staging system and the translational relevance of the molecular classification of solid tumours
 - 2) To understand the clinical behaviour of brain tumours
 - 3) To understand the clinical behaviour of skin tumours
 - 4) To understand the clinical behaviour of head and neck tumours
 - 5) To understand the clinical behaviour of lung tumours
 - 6) To understand the clinical behaviour of breast tumours
 - 7) To understand the clinical behaviour of gastrointestinal tumours
 - 8) To understand the clinical behavior of urologic tumours
 - 9) To understand the clinical behavior of gynecologic tumours.
- To understand the clinical behaviour of rare tumours

Contenuti sintetici

- 1) TNM classification and genetic background of solid tumours
- 2) Natural history, diagnosis and treatment of brain tumours

- 3) Natural history, diagnosis and treatment of skin tumours (melanoma)
- 4) Natural history, diagnosis and treatment of head and neck tumours
- 5) Natural history, diagnosis and treatment of lung tumours
- 6) Natural history, diagnosis and treatment of breast tumours
- 7) Natural history, diagnosis and treatment of gastrointestinal tumours
- 8) Natural history, diagnosis and treatment of urologic tumours
- 9) Natural history, diagnosis and treatment of gynecologic tumours

Natural history, diagnosis and treatment of rare tumours

Programma esteso

- 1) TNM classification and genetic background of solid tumours
- 2) Natural history, diagnosis and treatment of brain tumours
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Natural history, diagnosis and treatment of rare tumours

Prerequisiti

corsi propedeutici ai Vertical Track secondo il regolamento

Modalità didattica

lezioni frontali e attività a piccolo gruppo

Materiale didattico

da definirsi

Periodo di erogazione dell'insegnamento

secondo semestre

Modalità di verifica del profitto e valutazione

esame integrato

Orario di ricevimento

su appuntamento
