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

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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