



UNIVERSITÀ DI PAVIA

Anno Accademico 2021/2022

INTERDISCIPLINARY CLINICAL SCIENCES

Enrollment year	2020/2021
Academic year	2021/2022
Regulations	DM270
Department	DEPARTMENT OF PUBLIC HEALTH, NEUROSCIENCE, EXPERIMENTAL AND FORENSIC MEDICINE
Course	DIETISTIC
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	2nd semester (01/03/2022 - 17/06/2022)
ECTS	3
Language	Italian

The activity is split

501492 - **INTERNAL MEDICINE**

501634 - **ONCOLOGY**



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Anno Accademico 2021/2022

INTERNAL MEDICINE	
Enrollment year	2020/2021
Academic year	2021/2022
Regulations	DM270
Academic discipline	MED/09 (INTERNAL MEDICINE)
Department	DEPARTMENT OF PUBLIC HEALTH, NEUROSCIENCE, EXPERIMENTAL AND FORENSIC MEDICINE
Course	DIETISTIC
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	(01/03/2022 - 17/06/2022)
ECTS	2
Lesson hours	16 lesson hours
Language	Italian
Activity type	WRITTEN AND ORAL TEST
Teacher	SOLERTE SEBASTIANO BRUNO (titolare) - 2 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Reccomended or required readings	
Assessment methods	
Further information	
Sustainable development	



ONCOLOGY	
Enrollment year	2020/2021
Academic year	2021/2022
Regulations	DM270
Academic discipline	MED/06 (MEDICAL ONCOLOGY)
Department	DEPARTMENT OF PUBLIC HEALTH, NEUROSCIENCE, EXPERIMENTAL AND FORENSIC MEDICINE
Course	DIETISTIC
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	(01/03/2022 - 17/06/2022)
ECTS	1
Lesson hours	8 lesson hours
Language	Italian
Activity type	WRITTEN AND ORAL TEST
Teacher	AGUSTONI FRANCESCO - 1 ECTS
Prerequisites	Understanding the topics covered in the Oncology module requires the student to have knowledge of human anatomy, in particular oral cavity and GI tract, physiology, general biology / pathology. They must also possess general concepts of epidemiology and pharmacology.
Learning outcomes	The course aims to provide the student with the essential notions for an overall evaluation of the diagnostic and therapeutic path of the cancer patient with particular reference to neoplasms and complications of treatments that impact on the nutritional status.
Course contents	<ul style="list-style-type: none">-Epidemiology, risk factors and primary and secondary prevention.-Diagnosis and general therapeutic approach to the cancer patient (medical therapy, radiotherapy, and cancer surgery).-Main acute and late side effects of oncological treatments, and their impact on nutritional status.

	<p>-Role of the dietician in the multidisciplinary path of the cancer patient with particular reference to pathologies associated with an increased risk of malnutrition.</p> <p>Focus on Follow-up protocols and supportive measures</p>
Teaching methods	
Reccomended or required readings	<p>Slides of the lessons; specific material for the individual topics that will be provided by the teacher.</p> <p>Guidelines of the Italian Association of Medical Oncology (https://www.aiom.it/linee-guida-aiom/).</p>
Assessment methods	<p>written test (multiple choice questions).</p>
Further information	
Sustainable development goals - Agenda 2030	<p>\$lbl legenda sviluppo sostenibile</p>