

## Scuola di Medicina e Chirurgia

## Dipartimento di Medicina di Precisione

Degree Course in Medicine & Surgery in English Language

## ADE

## A.A. 2024-2025

TITLE	Novel functions of non-inflammasome NLR proteins					
Prof./ Dr.	SEMINAR IN IMMUNOPATHOLOGY					
	V	Università degli Studi della Campania Luigi Vanvitelli			Scuola di Med Dipartimento di I di Precisione	icina e Chirurgia Medicina
	«Novel functions of non-inflammosome NLR proteins»					
		UNIVERSITY OF HOHENHEIM	Stuttgart, Germ	of Immunology, henheim ıtritional Medicine,	10t	Room Sp4 Complesso S. Patrízia
SCIENTIFIC DISIPLINARY SECTOR (SSD)	MED/	04				
	implicated in the development and progression of several disease A subgroup of the NLR (nucleotide-binding domain, leucine-repeat containing) proteins are key mediators of inflammasome, able to induce distinct signaling mechanisms where the activation of multiple innate immune pathways, including N KB signaling and cytokine production, and can induce innimmune cell death.					eucine-rich of the nisms with luding NF-
ACTIVITY TYPE		PROPOSED ACTIVITY	MINIMUM DURATION (HOUR)	ADE DURATION (HOUR)	CFU	PROPOSED CFU
LABORATORY ACTIVITY /INTERNSHIPS			13		1	
MONOGRAPHIC COURSES			> 13		1	
INTERACTIVE SEMINARS			≥ 6,25 (up to12,5)		0,5	
INTERACTIVE SEMINARS		X	≥ 12,5	15	1	1
♦ ACADEMIC YEAR	2024/	2025				
◆ MAXIMUM N. OF STUDENTS	50 (10 minimum)					
◆ STUDENT COURSE YEAR	II-III-IV -V-VI year					
		From the I to the III year				

♦ LOCATION	Room SP4- S. Patrizia
◆ DATE (S) AND TIME	10 <sup>th</sup> October 2024, 3:00 pm
◆ CONTACTS	lucia.altucci@unicampania.it vincenzo.carafa@unicampania.it