



PROPOSAL FOR ELECTIVE DIDACTIC ACTIVITIES (ADE) A.A. 2022-2023

TITLE	SEVERE ASTHMA: ENDOTYPES AND BIOLOGICAL THERAPIES				
PROF.	CECILIA CALABRESE				
SCIENTIFIC DISCIPLINARY SECTOR (SSD)	MED/06				
GENERAL AND SPECIFIC OBJECTIVES	<p>Severe asthma is defined as asthma that is not controlled by the higher levels of therapy prescribed by the GINA guidelines. Patients with severe asthma represent only 5-10 % of patients with bronchial asthma but are responsible for the consumption of over 50% of health resources devoted to asthma. Severe asthma is a heterogeneous disease. A careful characterization of the different phenotypes and the underlying biological mechanisms (endotypes) of severe asthma plays a key role in driving the clinical choice of the most appropriate add-on biological therapy for each patient with severe asthma.</p>				
ACTIVITY TYPE	PROPOSED ACTIVITY	MINIMUM DURATION (HOUR)	ADE DURATION (HOUR)	CFU	PROPOSED CFU
LABORATORY ACTIVITY /INTERNSHIPS	<input type="checkbox"/>	13	_____	1	_____
MONOGRAPHIC COURSES	<input type="checkbox"/>	> 13	_____	1	_____
INTERACTIVE SEMINARS	<input checked="" type="checkbox"/>	≥ 6,25 (up to 12,5)	_____	0,5	0,5
INTERACTIVE SEMINARS	<input type="checkbox"/>	≥ 12,5	_____	1	_____
TELEMATIC PRESENTATION OF CLINICAL CASE		<u>12.5 hours</u>		1	
◆ YEAR	2022/2023				
◆ MAXIMUM N. OF STUDENTS	8				
◆ STUDENT COURSE YEAR	4-5-6				
◆ BASIC KNOWLEDGE REQUESTED	Exam of respiratory diseases				
◆ LOCATION	Booked students will be notified				
◆ DATE (S) AND TIME	Booked students will be notified				
◆ BOOKING METHOD	Booking deadline: February 28th, 2023 email to cecilia.calabrese@unicampania.it				