

AHED - Advanced Health Education
Rua Manuel Joaquim Avelar, 118 - Piso 2
2750 - 421 Cascais
phone +351 911 191 954
info@ahed.pt >> ahed.pt



/ MULTIPROFESSIONAL CARE
INTEGRATION CHALLENGES

ASTHMA / MANAGEMENT OF SEVERE ASTHMATIC PATIENTS

20-I09



Advanced
Health
Education

by NOVA Medical School

ASTHMA / MANAGEMENT OF SEVERE ASTHMATIC PATIENTS

20-109

NEW DATES

COURSE COORDINATOR >> Carlos Robalo Cordeiro, MD, PhD

COURSE PRESENTATION

The understanding of new pathophysiological mechanisms, and the advent of innovative drugs with the identification of therapeutic targets for severe asthma, have created renewed interest and greater attention to this important asthmatic disease phenotype.

Asthma affects 6.8% of the Portuguese population, with an estimated 7% of these patients being classified as having severe asthma, according to the Global Initiative on Asthma (GINA) document. These severe patients, although representing only a small percentage of the total asthmatic population, are mainly responsible for the significant impact on morbidity, mortality and health costs of this pathology.

It is thus fundamental to understand and master new and emerging concepts in this field, as well as to take the right options for disease management, namely in its most serious component, which is intended to enhance with the theoretical and practical components of this course.

It is also important to put in place the best conditions for the development of a consistent and dynamic register of this disease at a national level, to understand and activate the excellent opportunities and mechanisms of international collaboration, and to identify new models of clinical research in this relevant area of knowledge.

LEARNING OBJECTIVES >> KNOWLEDGE AND SKILLS TO DEVELOP

- 1 To identify and classify a patient with severe asthma, establish a differential diagnosis based mostly on phenotypic characteristics and apply a suitable and personalised therapeutic plan**
- 2 To understand the trend of patient-centred clinical research**
- 3 To know the platforms and the mechanisms of network collaboration, in the clinical and research areas, in severe asthma, from a national and international perspective**

TARGET AUDIENCE

Physicians of the specialties of Pneumology, Immunology allergology and Paediatrics, either residents of the last year of specific training or specialists

ATTENDANCE REQUIREMENTS

80% attendance is mandatory for issuing attendance certificate and CME credits and/or ECTS

ADMISSION CRITERIA

>> Curriculum vitae
and motivation letter

MAX. ATTENDEES

>> 25

Ahed.

Advanced
Health
Education

by NOVA Medical School

ASTHMA / MANAGEMENT OF SEVERE ASTHMATIC PATIENTS

20-109

AGENDA

2020 / NOV

NOV 20TH

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> Concept, Definitions and Diagnosis of Severe Asthma
- >> Epidemiology and Severe Asthma Registry in Portugal
- >> Immunopathogenesis, Phenotypes and Biomarkers in Asthma
- >> Comorbidities and Aging

NOV 21ST

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> Biologics in Severe Asthma
- >> Asthma Therapy through resolution of Clinical Cases
- >> The future of Clinical Research. ERS Clinical Research Collaboration Program and opportunities of an international network collaboration

Ahed.

Advanced
Health
Education

by NOVA Medical School

ASTHMA / MANAGEMENT OF SEVERE ASTHMATIC PATIENTS

20-109

FACULTY

- >> Carlos Robalo Cordeiro, MD, PhD
- >> João Fonseca, MD, PhD
- >> Cláudia Chaves Loureiro, MD, PhD
- >> Guy Brusselle, MD, PhD

CREDITS >> 2 ECTS



DURATION >> 16 HOURS

The "Asthma - Management of severe asthmatic patients" course has been accredited by the **European Board for Accreditation in Pneumology - EBAP for 16 CME credits** covering the whole program



"The Asthma: Management of severe asthmatic patients, Lisbon, Portugal, 20/11/2020-21/11/2020 has been **accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 16 European CME credits (ECMEC®s).**



Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity."

This event is compliant with the MedTech Europe Code of Ethical Business Practice



PRICE >> 590€

INCLUSIONS AND EXCLUSIONS IN PRICE

The price published for each course includes teaching fees, space rental, certificate of attendance, and materials used during the course. The price of the course doesn't include hotel accommodation, lunches, and dinners on course days, nor any other items unless specifically mentioned. Prices of courses published by AHED are exempted of VAT. Other items priced by AHED apart from courses may however include VAT.

APPLICATION, ADMISSION AND REGISTRATION

When applying for a course at AHED – Advanced Health Education, the applicant subjects personal and professional data that will be verified and assessed to check that admission criteria for that specific program are met. Once an application is approved, registration in the course is admitted and will require payment of the price published for the course.

APPLICATION FEES

Application fees are as follows:

- 100 € for courses priced above 1000 €
- 50 € for courses priced below equal to 1000 €

Application fees are non-refundable.

COURSE REGISTRATION FEES

The registration stage is considered completed when the total price of the course is received by AHED.



MULTIPROFESSIONAL CARE
INTEGRATION CHALLENGES

ASTHMA / MANAGEMENT OF SEVERE ASTHMATIC PATIENTS

20-109

PAYMENT OPTIONS

Payment options for application and registration include credit card (Visa, MasterCard), wire transfer in Euro, and Multibanco.

EARLY BIRD

Application fees will be discounted from the course price for registrations completed 90 calendar days before the date of the course.

For additional information, please go to in Terms and Conditions at ahed.pt

APPLICATION DEADLINE >> OCTOBER 20TH 2020

INSTITUTIONAL PARTNERSHIPS



SCIENTIFIC PARTNERSHIPS



Ahed.

Advanced
Health
Education

by NOVA Medical School