

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

DIABETES / INTEGRATED CARE

20-I12



Advanced
Health
Education

by NOVA Medical School

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20-I12

COURSE COORDINATOR >> João Filipe Raposo, MD, PhD

COURSE PRESENTATION

The current epidemiological pattern is dominated by a high prevalence of chronic noncommunicable diseases causing an excess of burden of disease in health systems and constitute a threat to global development plans.

Diabetes mellitus, with a world estimated prevalence of 9% of the adult population, is one of the elements of this pandemic as well as cardiovascular, respiratory and oncological diseases. The assessment of the role of the society and of health systems in dealing with diabetes constitutes a model of analysis in different interventions in health determinants namely in the interaction between individual characteristics and behaviours with the socio-economical and physical environment.

The research has proved that the classical approach to diabetes has to change - nations have to implement effective measures in primary prevention, early diagnosis, cost-effective therapies and new roles for health care providers while introducing new players in the system. All these interventions should be integrated enrolling different perspectives: community, health care systems and policy makers, payers, people with diabetes. This course is designed to answer the needs of different professionals in understanding the global approach to integrated care in diabetes.

LEARNING OBJECTIVES >> KNOWLEDGE AND SKILLS TO DEVELOP

- 1 To acquire basic knowledge on the classification, diagnosis and therapy in diabetes
- 2 To know different key players in the process of care and their roles - health care professionals, local authorities and community players, people with diabetes (and carers), managers, policy makers, researchers
- 3 To know and discuss the multidimensional approach to integrated care
- 4 To be able to elaborate a plan for assistance in diabetes
- 5 To be able to incorporate in their practice the relevant outcomes for people with diabetes and integrate them in a quality program

TARGET AUDIENCE

Medical doctors, nurses, psychologists, dietitians/nutritionists, pharmacists, other health care providers, health care managers, local authorities and others having or aiming to have a role in providing better care for people with diabetes

ADMISSION CRITERIA

>> CV and Motivation Letter

ATTENDANCE REQUIREMENTS

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

MAX. ATTENDEES

>> 25

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AGENDA

2020 / SEPTEMBER

SEP 30TH

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> From the disease to people's needs
 - Classification and Diagnosis of Diabetes
 - Basic Concepts

Follow up in Diabetes

Therapeutics in Diabetes

- >> Health Care Professionals
 - Multidisciplinary teams
 - Health Care Professionals

New players

OCT 14TH

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> Different views in management
 - Values and culture - sharing resources

Financing models

IT Systems

- >> Different views in research
 - Public Health Research

Translational research

2020 / OCTOBER

OCT 7TH

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> Health Policy
 - Primary prevention

Secondary prevention

New models of health care

Tertiary prevention

Integration of care

OCT 21ST

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

- >> Health Systems
 - Integrated Processes of Assistance

Integrated Practice Units

National Diabetes Plans

- >> Community
 - Local authorities' plans

International perspectives

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AGENDA

2020 / OCTOBER

OCT 28TH

9:00 am - 6:00 pm

@ Nova Medical School (Campo de Santana)

>> Patient

PROM's + PREM's

Access and inequity - the patient
at the centre of the system

Patients Associations

>> Quality Assessment

>> Course assessment

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FACULTY

- >> João Filipe Raposo, MD, PhD
- >> Lurdes Serrabulho, Nurse, PhD
- >> Bruno Almeida, MD
- >> Paula Macedo, Pharmacist, PhD
- >> José Manuel Boavida, MD
- >> Rogério Ribeiro, Biologist, PhD
- >> João Nabais, Chemist, PhD

CREDITS >> 3 ECTS



DURATION >> 40 HOURS

"The Diabetes: Integrated Care, Lisbon, Portugal, 30/09/2020-28/10/2020 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **30 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 >> 1.190 €

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.

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COURSE REGISTRATION FEES

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

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 >> AUGUST 30TH 2020

INSTITUTIONAL PARTNERSHIPS



SCIENTIFIC PARTNERSHIPS



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