

INFORMACIÓN GENERAL

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Horario:
de 9,00 a 14,00 h.
de 16,00 a 18,00 h. (excepto viernes)

Plazo de solicitud de becas

Del 26 de abril al 24 de mayo
de 2010

Apertura de matrícula

Desde el 26 de abril de 2010 hasta
completar plazas (Plazas limitadas)

A partir del 14 de junio de 2010

Palacio de la Magdalena
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Tel.: 942 29 88 00 / 942 29 88 10
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Horario:
de 9,00 a 14,00 h.
de 15,30 a 18,00 h. (excepto viernes)

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2010
Curso Magistral

PROMOTION OF CARDIOVASCULAR HEALTH THROUGH MOLECULAR BIOLOGY, CLINICAL PATHOPHYSIOLOGY AND POPULATION RESEARCH

Valentín Fuster Carulla

Transportista oficial

IBERIA

Código: 60dv Tarifa: B

Santander
Del 19 al 20 de julio de 2010



Colaboración



Patrocinio

ESTEVE
más cerca



Promotion of Cardiovascular Health Through Molecular Biology, Clinical Pathophysiology and Population Research

Dirección

Valentín Fuster Carulla

Director General del Centro Nacional de Investigaciones Cardiovasculares Carlos III (CNIC)
Director del Instituto Cardiovascular del Centro Médico Mount Sinai, Nueva York

Del 19 al 20 de julio de 2010

Lunes 19

10:00 h. Opening

SUBCLINICAL ATHEROTHROMBOSIS

10:30 h. Challenges at the Basic, Clinical and Population levels

11:30 h. Discussion

VASCULAR CHALLENGES AT THE BASIC LEVEL 1

12:15 h. The endothelium, its risky environment and the progenitor cell defense

VASCULAR CHALLENGES AT THE BASIC LEVEL 2

12:45 h. The adventitia and the media vasa vasorum, defense vs. betrayal or a war in progress

13:15 h. Discussion

VASCULAR CHALLENGES AT THE BASIC LEVEL 3

16:00 h. The intimal LDL-C vs. HDL-C, inflammatory resolution vs. thrombotic chaos

MYOCARDIAL CHALLENGES AT THE BASIC LEVELS 1, 2 & 3

16:30 h. Evolving role of imaging for new understanding and management

17:00 h. Discussion

THE CARDIOVASCULAR TISSUE REGENERATION CHALLENGES

17:30 h. Integration of gene and cell therapy

18:00 h. Discussion & Adjourn

Martes 20

HEART AND BRAIN CHALLENGES AT THE CLINICAL LEVEL 1

09:00 h. The thrombotic burden and antithrombotic approaches

HEART AND BRAIN CHALLENGES AT THE CLINICAL LEVEL 2

09:25 h. Complex atherosclerotic coronary and carotid disease, similar approaches and management

HEART AND BRAIN CHALLENGES AT THE CLINICAL LEVEL 3

09:50 h. Microvascular disease, diastolic dysfunction and cognitive dysfunction

10:15 h. Discussion

THE POPULATION CHALLENGES AT THE GLOBAL LEVEL 1

10:50 h. The predictive and unproductive role of the Framingham Risk Score

THE POPULATION CHALLENGES AT THE GLOBAL LEVEL 2

11:15 h. The predictive role of non-invasive imaging risk disease burden and genetics

THE POPULATION CHALLENGES AT THE GLOBAL LEVEL 3

11:40 h. IOM report or time for action based on knowledge, responsibility and incentivitation

12:05 h. Discussion

EVOLVING OF OTHER CARDIOVASCULAR CHALLENGES 2010-2020

12:30 h. Cardiac failure, pulmonary hypertension, valvular heart disease, atrial fibrillation and other arrhythmias

13:30 h. Discussion and working lunch

MY FUTURE OPTIONS

14:45 h. I am a clinician, an educator, an investigator or a combination of the three?

I AM A REAL CLINICIAN

15:10 h. But, are you a real doctor to take care of the psychology and pathopsychology of the patient?

MY BRAIN AND SOCIETY OBLIGE ME TO BE CREATIVE

15:35 h. How to start a project, how to write a manuscript, how to follow the literature?

16:00 h. Discussion

16:30 h. Closing