

INFORMACIÓN GENERAL

→ Hasta el 16 de junio de 2017

Santander

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Horario

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

PLAZOS

→ Plazo de solicitud de becas

Hasta el día 17 de mayo, para los cursos que comiencen antes del 7 de julio de 2017

Hasta el día 12 de junio, para los cursos que comiencen a partir del día 10 de julio de 2017

Lugar de celebración:

Auditorio del Centro de Convenciones de Cardona

→ Apertura de matrícula

Desde el 24 de abril de 2017
(Plazas limitadas)

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→ Código 63K9 | Tarifa: C | ECTS: 0,5

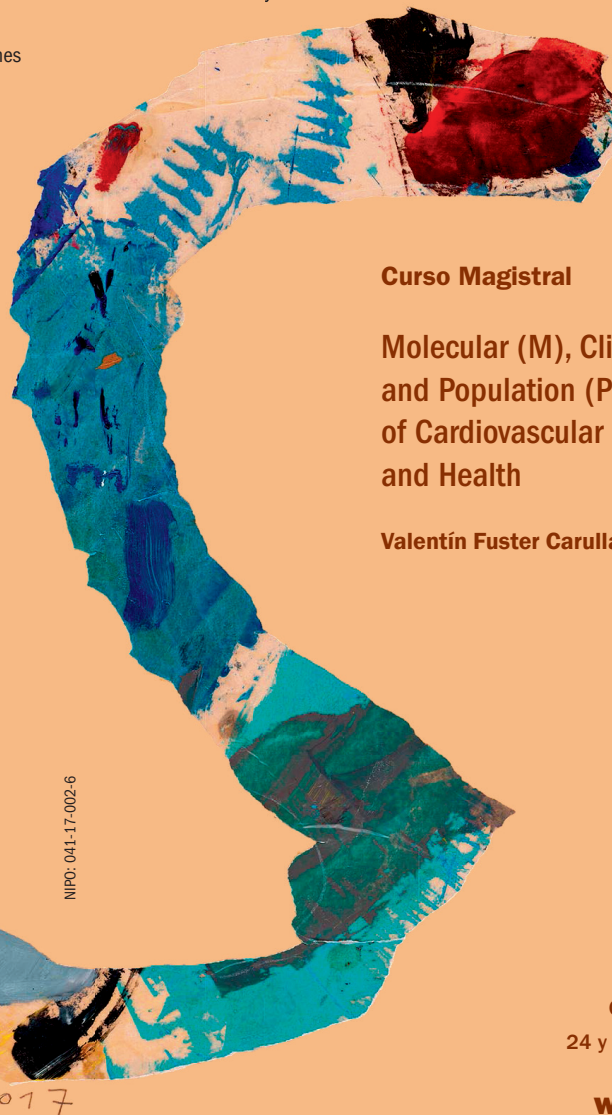
Colaboración



Patrocinio


Santander
UNIVERSIDADES





Curso Magistral

Molecular (M), Clinical (C)
and Population (P) Bases
of Cardiovascular Disease
and Health

Valentín Fuster Carulla

Cardona (Barcelona)
24 y 25 de julio de 2017

www.uimp.es

Molecular (M), Clinical (C) and Population (P) Bases of Cardiovascular Disease and Health

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

24 y 25 de julio de 2017

Lunes 24

10:00 h | Opening

1. MCP BASES OF THE TRANSITION FROM DISEASE TO HEALTH, 2017

10:15 h | MCP Bases for a Healthy Aging - The 3 Threatening Challenges
Adherence to Rx, Degenerative Brain Disease, Biological Aging

10:45 h | Discussion

11:00 h | MCP Bases for a Healthy Middle Age - The 2 Threatening Challenges
Subclinical Disease by Imaging, Behavioral Modification

11:30 h | Discussion

11:45 h | Break

12:15 h | MCP Bases for a Healthy Childhood and Adolescence - 1 Challenge
The Window of Opportunity for a Scientific / Educational Approach

12:45 h | Discussion

13:00 h | Group Photo and Lunch

2. MCP BASES OF ATHEROTHROMBOTIC DISEASE, 2017

15:00 h | Complexities of ACS as Systemic Entities
Role of Macrophages and of Extracellular Matrix

15:30 h | Discussion

15:45 h | Complexities of Stable CAD and its Evolving Management
Role of CABG & PCI, Microcirculation and OM Adherence

16:15 h | Discussion

16:30 h | Break

17:00 h | Complexities of Stroke and its Evolving Management
Role of AF as a model of 14 Cardiovascular Challenges

17:30 h | Discussion

17:45 h | Complexities of Aortic Disease and its Evolving Management
Role in TA Aneurysm / Dissection, AA Aneurysm / Rupture

18:15 h | Discussion

18:30 h | Adjourn

martes 25

3. MCP BASES OF MYOCARDIAL & STRUCTURAL DISEASE, 2017

09:00 h | Genetics & Omics - Rapidly Evolving Technological / Clinical
Fields, MOGES Cardiomyopathies & Diabetes as Evolving Models

09:45 h | Discussion

10:00 h | Myocardial Tissue Regeneration - Light at the end of the tunnel
Pluripotent Stem Cells And Other Perspectives

10:30 h | Discussion

10:45 h | Structural Heart Disease in Motion
A First Encounter of CV Interventionists & CV Surgeons

11:15 h | Discussion

11:30 h | Break

4. MCP BASES OF MY ACADEMIC (CREATIVE) FUTURE

12:00 h | A View of my Professional Life. Where I am Going?

12:30 h | Closing