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INFORMACIÓN GENERAL

→ Hasta el 13 de junio de 2014

Santander

Campus de Las Llamas
Avda. de los Castros, 42
39005 Santander
Tel. 942 29 87 00 / 942 29 87 10
Fax 942 29 87 27
informacion@sa.uimp.es

Madrid

C/ Isaac Peral, 23
28040 Madrid
Tel. 91 592 06 31 / 91 592 06 33
Fax 91 592 06 40 / 91 543 08 97
alumnos@uimp.es

Horario

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

→ A partir del 16 de junio de 2014

Santander

Palacio de la Magdalena
39005 Santander
Tel. 942 29 88 00 / 942 29 88 10
Fax 942 29 88 20

Horario

de 9:00 a 14:00 h
de 15:30 a 18:00 h (excepto viernes)

PLAZOS

→ Plazo de solicitud de becas

Hasta el día 19 de mayo, para los cursos que comiencen antes del 7 de julio de 2014

Hasta el día 2 de junio, para los cursos que comiencen entre el 7 de julio y el 1 de agosto de 2014

Hasta el día 23 de junio, para los cursos que comiencen a partir del día 4 de agosto de 2014

→ Apertura de matrícula

Desde el 5 de mayo de 2014
(Plazas limitadas)

UIMP

Universidad Internacional
Menéndez Pelayo

Santander 2014

Curso Magistral

**The two pathways of translational research:
reaching the patient, either from the bench
or from a global prospective**

Valentín Fuster Carulla

Santander

21 y 22 de julio de 2014

@cursosUIMP

fb.com/uimp20

Transporte oficial



→ Código 624S | Tarifa: D | ECTS: 0.5

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Collaboration



Sponsorship



The two pathways of translational research: reaching the patient, either from the bench or from a global prospective

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

21 y 22 de julio de 2014

Lunes 21

10:00 h | Opening

THE EVOLVING TRENDS IN THE CARDIOVASCULAR FIELD

10:15 h | From cardiovascular disease to health, from the heart to the brain, from imaging & omics to tissue regeneration - 2010-2015

10:45 h | Discussion

10:50 h | Break

11:00 h | A personal journey towards the evolving trends. The critical role of the two Ms: Mentors (outstanding) and Motivation (personal drive) 1970-2015

11:30 h | Discussion

10:45 h | Break

12:15 h | Predicting the 10 therapies / Interventions of impact for the next five years 2015-2020

12:45 h | Discussion

13:00 h | Group Photo and Lunch

COMPLEX ATHEROTHROMBOTIC DISEASE - UNDERSTANDING & MANAGEMENT

16:00 h | STEMI, NSTEMI - General approach to understanding and management: timing, stents, new antithrombotics

16:30 h | Discussion

16:45 h | Stroke and atrial fibrillation - General approach to understanding and management: timing, intervention, new antithrombotics

17:15 h | Discussion

17:30 h | Break

18:00 h | Chronic atherothrombotic disease - General approach to understanding and management: optimal medical therapy, stenting, CABS, bariatric surgery

18:30 h | Discussion

18:45 h | Diseases of the aorta. Evolving understanding of TAA, TAD & AAA

19:15 h | Discussion

19:30 h | Adjourn

Martes 22

COMPLEX MYOCARDIAL DISEASE - UNDERSTANDING & MANAGEMENT

09:00 h | Clinical and genetic classification of cardiomyopathies - MOGE # (S)

09:25 h | Discussion

09:35 h | Clinical, CV genetics, gene therapy & tissue regeneration; a combined concept to pursue

10:00 h | Discussion

SUBCLINICAL CARDIOVASCULAR DISEASE - IMAGING AND OMICS

10:10 h | Subclinical atherosclerosis Burden in heart & brain predictive value of "imaging": arteries, microvascular, aging

10:35 h | Discussion

10:50 h | Break

11:15 h | Subclinical cardiovascular disease Evolving Value of "Omics": Barriers for Personalized CV Medicine

11:40 h | Discussion

PROMOTING CARDIOVASCULAR HEALTH. MY ROLE IN SOCIETY

11:50 h | The challenge of promoting cardiovascular health - Children, middle age, elderly & the Polypill

12:15 h | Discussion

12:25 h | A personal challenge - Discovering my future and my operational guide

12:50 h | Discussion

13:00 h | Closing