



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





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ACREDITACIONES

Actividad acreditada



con 6,72 créditos

Solicitada la acreditación a la Comisión de Formación Continuada de las Profesiones Sanitarias de la Comunidad de Madrid

AND POPULATION (P) BASE Molecular (M), Clinical (C) R DISEASE A and Population (P) Bases of Cardiovascular Disease and Health

CARDONA (BARCELONA, SPAIN) 15th and 16th July, 2019

DIRECTOR

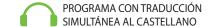
Valentín Fuster Carulla

General Director, Centro Nacional de Investigaciones Cardiovasculares (CNIC)

Director, Cardiovascular Institute, Mount Sinai Heart (New York)

Registrations and more information: www.VFusterCourse.com

MAGISTRAL COURSE



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

All lectures will be given by Dr. Valentín Fuster

09:00 h Opening

1. MCP Bases of the Transition from Disease to Health, 2019

09:15	New Frontiers - Imaging vs Genetics
09:45	Discussion
10:00	New Frontiers – Behavior Modification in the Elderly, Middle Age & Children
10:30	Discussion
10:45	Break
11:15	New Frontiers – The Historical Evolution of Beta-Blockers & ACEi/ARBs/ARNI

12:00 New Frontiers – The Historical Evolution of Statins / PCSK9 | & SGLT2 / GLP | Ant.

12:30 Discussion

Discussion

11:45

12:45 Group Photo and Lunch

2. MCP Bases of Atherothrombotic Disease, 2019

14:30	PCI Culprit Lesion vs Complete Revascularization Post PCI Optimal Antithrombotics
15:30	Discussion
15:45	Complexities of Stable CAD Role of PCI vs CABG vs OMT & The Microcirculation
16:00	Discussion
16.15	Break

16:45	Complexities of Acute Stroke and Chronic Carotid Artery Stenosis
	Two Entities with Novel Therapeutic Approaches

17:15 Discussion

17:30 Complexities of Atrial Fibrillation – The 21 Challenges Quality of Life and Preventing Stroke

18:00 Discussion

18:15 Adjourn

TUESDAY, 16th JULY, 2019

3. MCP Bases of Myocardial & Structural Disease, 2019

09:30	Discussion
09:45	Myocardial Tissue Regeneration – Pluripotent Stem Cells and Other Perspectives
10:15	Discussion
10.20	Drook

09:00 Genetics & Omics – Rapidly Evolving Technological and Clinical Applications

10:30 Break

11:00 Structural Valvular Heart Disease in Motion Addressing The 4 Valves: TAVR, TMVR, TPVR, TTVR

11:30 Discussion

11:45 Thoracic & Abdominal Aorta Complexities
Evolving Understanding of the Basic Biology & Management

12:15 Discussion

13:00 Closing

4. MCP Bases of My Academic (Creative) Future

12:30	A View of "my" Professional Life. Where I am Going?
	The Challenge to Promote Health