

What is it?

A big family with more than 70.000 members







Which is our mission?



To reduce the burden of cardiovascular disease in Europe

ESC History

- 1950: ESC founded by 14 National Societies
- 1952: First European Congress of Cardiology held in London
- Since 1985: Centralised administration and Congress organisation
- 1992: European Heart House built as official headquarters





ESC Primary Activities



Education & Information

Journals, Publications, Courses and Leading European Congresses









Clinical Practice Guidelines

Recommendations for diagnosis & therapy





EURObservational Research Programme

New programme of Surveys & Registries - reliable data collection on CVD



Membership

Constituent bodies: Associations, National Societies, Working Groups, Councils, Fellowship of the ESC (FESC) ...



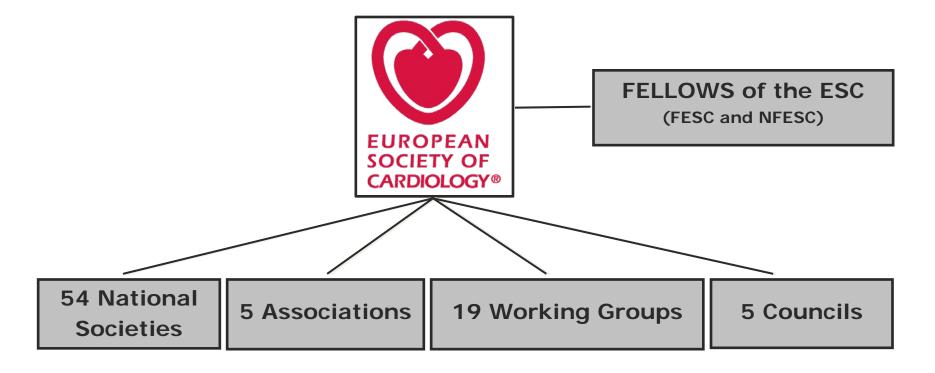




External Relations

Political Advocacy, European Union, Health Organisations...

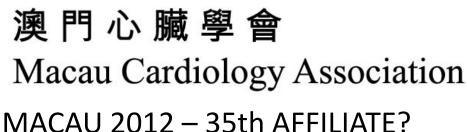


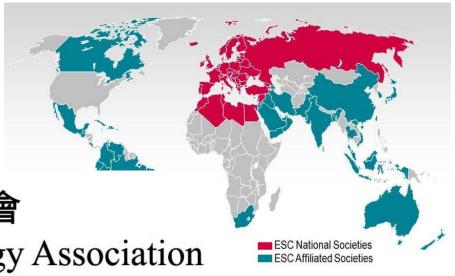


= 68 000 members

National Societies

- 54 National cardiac societies from Europe and the Mediterranean
- Benefit from ESC membership and the European Membership Card
- Active participation in the ESC activities including the ESC Congress
- 34 Affiliat outside E
 Mediterra





Cardiologists of Tomorrow

OF TOMORROW



Objective:

To involve the new generation within the European Society of Cardiology and allow to them to meet and learn

 Free registration to congress for 25 young in NCS and ACS



- Dedicated educational track at ESC Congress, including clinical cases session by and with young cardiologists
- Networking: website and Linkedin group
- Collaboration with leadership of European groups

ESC Working Groups

- 19 ESC Working Groups for 19 subspecialties
- Provide scientific expertise in a specific field

- Research and exchange of information
- Membership is open to specialists

Acute Cardiac Care	<u>Cardiac Cellular</u> <u>Electrophysiology</u>	Cardiovascular Magnetic Resonance	<u>Cardiovascular</u> <u>Pharmacology and</u> <u>Drug Therapy</u>	Cardiovascular Surgery
Cellular Biology of the Heart	Computers in Cardiology	Coronary Pathophysiology and Microcirculation	Developmental Anatomy and Pathology	Grown-up Congenital Heart Disease
Hypertension and the Heart	Myocardial Function	Myocardial and Pericardial Diseases	Nuclear Cardiology	Pathogenesis of Atherosclerosis
Peripheral Circulation	Pulmonary Circulation & Right Ventricular Function	<u>Thrombosis</u>	<u>Valvular Heart</u> <u>Disease</u>	

Associations

- Registered branches of the European Society of Cardiology for 5 subspecialties
- Promoting the development of a defined area of expertise in cardiovascular medicine and/or research











ESC Councils





Council on Basic Cardiovascular Science





Council for Cardiology Practice (CCP)





Council on Cardiovascular Imaging





Council on Cardiovascular Nursing and Allied Professions (CCNAP)



Council on Cardiovascular Primary Care



- More than 3200 elected ESC Fellows
- Recognition for professional achievements
- Representing the ESC activities through the world



Application Deadlines 2011 1 March and <u>30 September</u>

www.escardio.org/fellowship

Eur Observational Research Programme

- Better understanding of cardiology practice in Europe based on data collected with a robust methodology procedure
- Collect and compare data on national, regional and local levels

The European Board for Accreditation in Cardiology (EBA)



 Accreditation of international CME (Continuing Medical Education) programmes in cardiology

Clinical Practice Guidelines

- Evidence-based recommendations developed by Task Forces of leading European experts
- Help physicians weigh benefits & risks of particular diagnostic & therapeutic procedures
- Formats include: full texts, executive summaries, pocket guidelines, slide-sets, books and PDA versions





ESC Journal Family

- Respected in their fields
- Peer review ensures high quality
- 5/7 have Impact Factor in Top 50



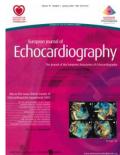












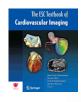
Editors' Network

- Aim: increase collaboration among National Society Cardiology
 Journals to promote editorial excellence, improve diffusion of scientific knowledge and foster collaboration between National Societies,
 Affiliated Societies and the ESC.
- Simultaneous **publication of position papers** to increase the impact of our messages both at national as at international level:
 - 'Background, Rationale and Mission Statement'
 - 'The Role of National Journals in Education'
 - 'Conflict of Interest' (upcoming)
- IberoAmerican Journals' Network invited to annual meeting during ESC Congress 2010

Other Scientific Products



> ESC Books



Core Curriculum & Core Syllabus





Webcasts of Scientific Sessions



Webinars

International ESC educational courses built around a global network of international partnerships



- To meet non-European demand for ESC science and knowledge
- To build closer relationships with international organisations
- To extend the ESC mission beyond European borders
- 2011 programme includes Argentina, Asia-Pacific (Malaysia), Brazil, China, India, Mexico and Saudi Arabia

Educational Courses





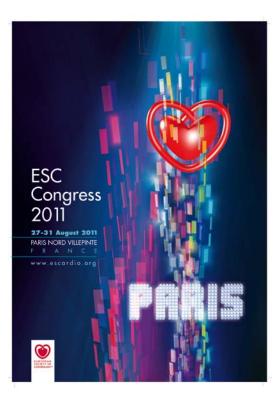
- High quality medical educational programmes covering a variety of key topics
- Aim: high standard and uniformity in training for all European Cardiologists
- Encourage Continuing Medical Education

Leading Scientific Congresses



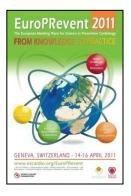














Leading Scientific Congresses



ESC Congress

- Biggest medical meeting in Europe on cardiovascular disease
- Every year at the end of August / beginning of September
- Annual attendance of more than 30,000

Paris, 27 – 31 August 2011

European Congresses

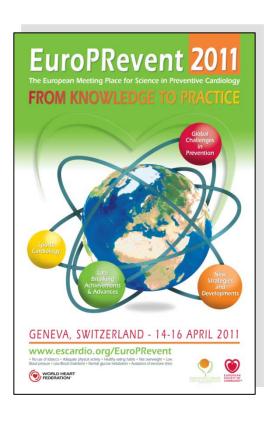


EUROECHO

- Educational and research meeting in cardiovascular ultrasound
- The most important scientific gathering in echocardiography in Europe

7-10 December 2011, Budapest

European Congresses



EuroPRevent

- For experts in the field of preventive cardiology
- Covers prevention and health policy, epidemiology and public health, cardiac rehabilitation, exercise physiology, sports cardiology and basic science

Geneva, 14-16 April 2011

European Congresses



EuroPCR

- Annual meeting of the European Association of Percutaneous Cardiovascular Interventions
- Covers fields of percutaneous interventions, cardio-thoracic and vascular surgery

Paris, 17-20 May 2011

European Congresses



Heart Failure Congress

 For cardiologists, internists, basic scientists, geneticists, nurses and epidemiologists who are interested in the treatment of heart failure

21-24 May 2011 in Gothenburg

European Congresses



Acute Cardiac Care Congress

 For professionals interested in Pre-Hospital Care, Emergency Room Services, Coronary and Intensive Care Units

Istanbul: 20-23 October 2012

European Congresses

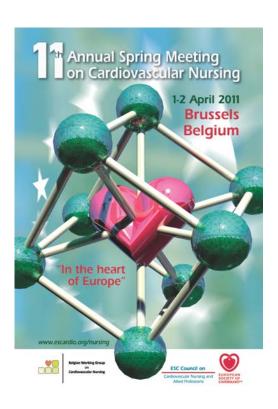


EUROPACE

 Major educational and research meeting in arrhythmias and cardiac pacing in Europe

Madrid, 26-29 June 2011

European Congresses



11th Annual Spring Meeting on Cardiovascular Nursing

 Congress of the Council on Cardiovascular Nursing and Allied Professions

Brussels, 1-2 April 2011

ESC Advocacy Activities

The ESC reaches out to audiences outside the cardiology community:

- EU and National Policy Makers
- NGOs and Professional Societies
- Health Care Industry



ESC European Affairs

The ESC works to take forward the European agenda on:

- Prevention
- Research
- Regulatory affairs
- Registries
- e-Health





www.escardio.org/about/what/advocacy

ESC Scientific Tools

HEARTFAILURE MATTERS.ORG:

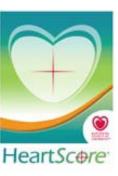
A website for people with heart failure, their families and carers **Versions** in English, Spanish, German, French, Russian



PREVENTION/HEARTSCORE:

An interactive tool for predicting and managing the risk of heart attack and stroke in Europe

- 2 European versions (High & Low Risk countries)
- 10 National versions (in 14 languages)
- PC version



Further Information

Have Your Finger on the Pulse: www.escardio.org

My ESC News:

Electronic newsletter with all the latest on science, publications, congresses

