ESC CONGRESS

BARCELONA 2017

26 - 30 August

Where the world of cardiology comes together

INDUSTRY PROGRAMME





ACTELION SATELLITE SYMPOSIUM SUNDAY, 27 AUGUST 2017, 12:45 – 13:45 ROOM LUXEMBOURG – VILLAGE 6

PAH - Timely and effective decisions in clinical practice

Pilar Escribano *(Co-Chair)*, Madrid, Spain Irene Lang *(Co-Chair)*, Vienna, Austria Nazzareno Galiè, Bologna, Italy Simon Gibbs, London, UK

ACTELION SATELLITE SYMPOSIUM
MONDAY, 28 AUGUST 2017, 12:45 – 13:45
ROOM LUXEMBOURG – VILLAGE 6
PAH – Triple combination in a timely manner

Nazzareno Galiè *(Co-Chair)*, Bologna, Italy Göran Rådegran *(Co-Chair)*, Lund, Sweden Marc Humbert, Le Kremlin-Bicêtre, France Stephan Rosenkranz, Cologne, Germany





ESC Congress 2017, Barcelona, Spain



Visit the ACTELION BOOTH N500

to learn more about PAH & download the Satellite Symposia key slides

Village 6

Village 7

Valvular Disease - Pulmonary Circulation - Myocardial - Pericardial Disease - Congenital Heart Disease and Paediatric Cardiology

Village 8

Coronary Artery Disease Acute Coronary Syndromes Acute Cardiac Care

VILLAGE 8







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Notepad		

Listings as of 07/07/2017

[WELCOME]

Continue your education

Our industry partners are at the very heart of patient care, providing you with the necessary data on products and resources to facilitate your daily practice and improve patient outcomes. The very latest cardiovascular developments will be discussed and debated during the congress — Make sure you share in this experience by attending the following:

Satellite Symposia

Cooperation between clinicians, researchers and the pharmaceutical and technical industries has significantly contributed to a better understanding and management of patients with cardiovascular diseases. This is reflected in a series of Satellite Symposia that will offer you an in-depth view of scientific progress and research in cardiovascular care.

Experts on the Spot

These sessions provide delegates attending or interested in Satellite Symposia Programmes with a further opportunity to question and exchange with topic experts in a concise and interactive format on the session content.

Hands-On Tutorials

Take home practical techniques and advice from the experts on the application of the latest equipment, devices and therapies relevant to your practice. Industry experts will provide delegates with educational sessions and practical demonstrations in the Hands-On Tutorials Village, located in close vicinity of the Exhibition.

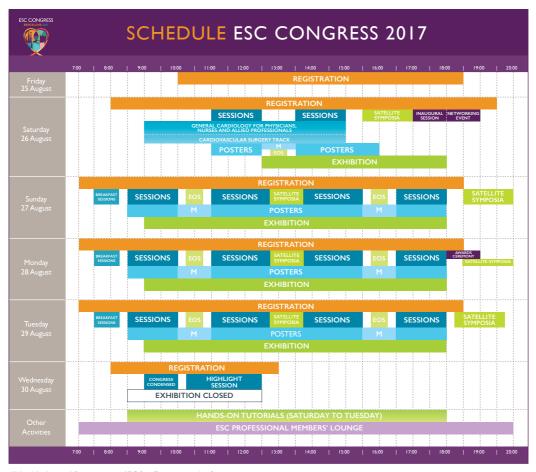
Exhibition

ESC Congress 2017 will host an exhibition area at a prime location in the Congress Centre surrounded by scientific resources. Innovation from industry is an essential part of the Congress favouring debate, learning and exchange. From pharmaceutical products to electronic devices, diagnostic tools to telemedicine, high tech imagery to clinical management software, the exhibition area is a technical and scientific display of current and future healthcare practices, goods and services relevant to the field of cardiology with a strong focus on science and education.

Digital Health @ ESC Congress 2017



For the first time, the ESC has teamed up with 4YFN, the startup business programme of Mobile World Capital Barcelona. The ESC is committed to informing, educating and preparing the cardiology community for the Digital Health revolution. Drop in to discover innovations and get demos from a selection of Digital Health innovation drivers on the Digital Health Stage.



^{*}M = Moderated Posters

*EOS = Experts on the Spot

INDUSTRY SPONSORED SESSIONS

- SATELLITE SYMPOSIA
- SATELLITE SYMPOSIA EXPERTS ON THE SPOT
- HANDS-ON TUTORIALS









ACTELION SATELLITE SYMPOSIUM SUNDAY, 27 AUGUST 2017, 12:45 – 13:45 ROOM LUXEMBOURG – VILLAGE 6

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PAH - Triple combination in a timely manner

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ESC Congress 2017, Barcelona, Spain



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SATURDAY 26 AUGUST

15:30-16:30 Dublin - Village I

Percutaneous ventricular assist devices for heart recovery Sponsored by Abiomed Europe GmbH

15:30-16:30 Fira - Village I

40 years of percutaneous coronary intervention: optimising antiplatelet strategies in acute coronary syndrome
Sponsored by Daiichi Sankyo Europe GmbH

15:30-16:30 Astana - Village 2

Anticoagulation care: covering all the bases

Sponsored by Boehringer Ingelheim

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Sunday 27 August, 10:15-10:45 in Goya - The Hub

15:30-16:30 Pristina - Village 2

Improving cardiovascular outcomes in type 2 diabetes: a novel role for GLP-I receptor agonists?

Sponsored by Novo Nordisk

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 15:45-16:15 in Gova - The Hub

15:30-17:00 Beirut - Village 3

Atrial fibrillation – A bystander or cause of morbidity and mortality: insights from the GARFIELD-AF registry

Sponsored by Thrombosis Research Institute

15:30-16:30 Riga - Village 3

Early diagnosis of myocardial infarction: incremental value of high-sensitivity cardiac troponin (hs-cTn) and cardiac imaging

Sponsored by Siemens Healthineers

15:30-17:00 Skopje - Village 5

Today on ESC TV

Evolving clinical practice for optimized treatment of patients with heart failure with reduced ejection fraction (HFrEF)

Sponsored by Novartis Pharma AG

15:30-16:30 Bishkek - Village 6

Proprotein convertase subtilisin/kexin type 9 (PCSK9) inhibition & cardiovascular outcomes: review of lipid targets and treatment strategies (EBAC Accredited)

Organised by Physicians' Academy for Cardiovascular Education, supported with an educational grant by Sanofil Regeneron and Amgen

15:30-17:00 Luxembourg - Village 6

Achieving better blood pressure (BP) control with fixed-dose combination (FDC) therapy

Sponsored by The Menarini group and Daiichi Sankyo Co., Ltd

15:30-17:00 Podgorica - Village 6

Rare but not so rare! - How to spot the signs of Fabry disease and act in time

Sponsored by Shire International GmbH

SATURDAY 26 AUGUST

15:30-16:30 Oslo - Village 7

The novel oral anticoagulants (NOACs)... Introducing a new era in the real world management of pulmonary embolism (PE)

Sponsored by Bayer AG

15:30-16:30 Rabat - Village 7

Managing diabetes & cardiovascular disease (CVD): is epigenetics a new way forward? (EBAC Accredited)
Organised by Physicians' Academy for Cardiovascular Education, supported with an educational grant by Resverlogix

15:30-17:00 Tripoli - Village 8

Challenges and opportunities of establishing reperfusion networks for ST-segment elevation myocardial infarction (STEMI) and for acute stroke

Sponsored by Boehringer Ingelheim International GmbH

15:30-16:30 Lisbon - Village 9

つ。 Vote & Ask a Question

When to optimize heart failure treatment?

Sponsored by SERVIER

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Sunday 27 August, 10:15-10:45 in Gaudi - The Hub

15:30-16:30 Warsaw - Village 9

Lighting the way: a new path to manage hyperkalaemia (EBAC Accredited)

Sponsored by AstraZeneca

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Sunday 27 August, 10:15-10:45 in Mira - The Hub

SUNDAY 27 AUGUST

12:45-13:45 Barcelona - Main Auditorium

Proprotein convertase subtilisin/kexin type 9 (PCSK9) inhibitors: the next chapter in cardiovascular disease prevention

Sponsored by Amgen GmbH

13:00-13:45 Goya - The Hub

A future with an effective and smart treatment of thrombosis Sponsored by EKOS, a BTG International group company

12:45-13:45 Dublin - Village I

How N-terminal pro-brain natriuretic peptide (NT-proBNP) can help us all along heart failure patient journey: from guidelines to implementation in our daily practice Sponsored by Roche Diagnostics International

12:45-13:45 Fira - Village I

Cardiovascular risk reduction and dyslipidaemia management: current state and future therapies

Sponsored by Cleveland Clinic

12:45-13:45 Astana - Village 2

Enabling and optimising renin-angiotensin-aldosterone system inhibitor therapy in cardio-renal patients through hyperkalaemia management

Sponsored by Vifor Pharma/Vifor Fresenius Medical Care Renal Pharma

12:45-13:45 Pristina - Village 2

Hyperuricaemia: getting to the heart of the problem? Sponsored by The Menarini Group

SUNDAY 27 AUGUST

12:45-13:45 Beirut - Village 3

2017 update on pulmonary hypertension Sponsored by MSD

12:45-13:45 Riga - Village 3

Aspirin at 120: cardioprotection and beyond Sponsored by Bayer AG

12:45-13:45 Chisinau - Village 4

From clinical theory to clinical practice... Phase III studies of the novel oral anticoagulants (NOACs) to real world evidence (RWE)

Sponsored by Bayer AG

12:45-13:45 Vilnius - Village 4

Improving cardiovascular outcomes in patients with type 2 diabetes: where does the evidence lead us?

Sponsored by Boehringer Ingelheim & Eli Lilly and Company Diabetes Alliance

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Sunday 27 August, 15:45-16:15 in Goya - The Hub

12:45-13:45 Skopje - Village 5

Vote & Ask a Question

Breakthroughs in AF: from RE-CIRCUIT to reversal Sponsored by Boehringer Ingelheim

Don't miss the complementary Satellite Symposia - Experts on the Spot sessions scheduled on Sunday 27 August, 10:15-10:45 in Picasso - The Hub and on Sunday 27 August, 15:45-16:15 in Picasso - The Hub

13:00-13:45 Valetta - Village 5

How the new ESC clinical practice guidelines on valvular heart disease could change the treatment of patients with aortic stenosis

Sponsored by Edwards Lifesciences

12:45-13:45 Bishkek - Village 6

Transcatheter mitral valve repair therapy: adding life to years... And more!

Sponsored by Abbott Vascular

12:45-13:45 Luxembourg - Village 6

PAH – Timely and effective decisions in clinical practice Sponsored by Actelion Pharmaceuticals Ltd

12:45-13:45 Podgorica - Village 6

Putting polypills into practice

Sponsored by Ferrer

12:45-13:45 Oslo - Village 7

The changing landscape of oral anticoagulation for atrial fibrillation

Sponsored by DAIICHI SANKYO EUROPE GmbH

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 10:15-10:45 in Miro - The Hub

12:45-13:45 Rabat - Village 7

Novel invasive indices for epicardial and microvascular assessment

Sponsored by Abbott / St. Jude Medical

satellite symposia

SUNDAY 27 AUGUST

12:45-13:45 Bucharest - Village 8

Dual antiplatelet therapy after an acute coronary syndrome: confronting the disparity between guidelines and clinical practice (EBAC Accredited)

Sponsored by AstraZeneca

Don't miss the complementary Satellite Symposia - Experts on the Spot sessions scheduled on Sunday 27 August, 15:45-16:15 in Miro - The Hub and on Monday 28 August, 10:15-10:45 in Miro - The Hub

12:45-13:45 Tripoli - Village 8

How the latest echo advances are changing clinical practice: panel discussion with case presentation

Sponsored by Philips

12:45-13:45 Lisbon - Village 9

3 out of 4 hypertensive patients not controlled over 24 hours: what are the solutions?

Sponsored by SERVIER

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Sunday 27 August, 15:45-16:15 in Gaudi - The Hub

12:45-13:45 Warsaw - Village 9

On the cutting edge of heart failure management: 2017

Organised by Medscape Education, supported with an educational grant by Novartis

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Saturday 26 August, 12:45-13:15 in Gaudi - The Hub

18:30-19:15 Dali - The Hub

The cardiologist's perspective on pulmonary arterial hypertension (PAH) and chronic thromboembolic pulmonary hypertension (CTEPH)

Sponsored by MSD

18:30-19:15 Gaudi - The Hub

The novel oral anticoagulants (NOACS)... From clinical theory to clinical practice - The value of consistency of outcome Sponsored by Bayer AG

18:30-19:15 Miro - The Hub

Proprotein convertase subtilisin/kexin type 9 (PCSK9) inhibitors: the next chapter in cardiovascular disease prevention

Sponsored by Amgen GmbH

18:30-20:00 Skopje - Village 5

Today on ESC TV

Expanding our knowledge of NOACs in SPAF: from evidence to enhanced patient outcomes

Sponsored by Bristol-Myers Squibb and Pfizer Alliance

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Monday 28 August, 10:15-10:45 in Picasso - The Hub

18:30-20:00 Bucharest - Village 8

PSCK9 inhibition: a new horizon in LDL-C management

Sponsored by Sanofi and Regeneron

Don't miss the complementary Satellite Symposia - Experts on the Spot sessions scheduled on Monday 28 August, 15:45-16:15 in Picasso - The Hub and on Tuesday 29 August, 10:15-10:45 in Goya - The Hub

18:30-19:30 Lisbon - Village 9

Vote & Ask a Question

Raising treatment standards for angina patients Sponsored by SERVIER

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Monday 28 August, 10:15-10:45 in Gaudi - The Hub

satellite symposia

MONDAY 28 AUGUST

12:45-13:45 Spotlight Stage

Stroke prevention in atrial fibrillation (AF) and beyond - Current guidelines and evolving concepts

Organised by Charité Medical School, supported with an educational grant by the Translational Medicine Academy

13:00-13:45 Goya - The Hub

How the new European valvular heart disease guidelines could change the treatment of AS patients?

Sponsored by Edwards Lifesciences

12:45-13:45 Miro - The Hub

GLP-I receptor agonists and cardiovascular risk management in type 2 diabetes: a new treatment paradigm? Sponsored by Novo Nordisk

12:45-13:45 Dublin - Village I

The important role of the wearable cardioverter defibrillator for acute myocardial infarction (AMI) patients
Sponsored by ZOLL

13:00-13:45 Fira - Village I

How to use biomarkers to optimize diagnosis and risk stratification of acute coronary syndrome (ACS)

Sponsored by Roche Diagnostics International

12:45-13:45 Astana - Village 2

QoL in stable angina: is it a questionable or a long-standing point of view?

Sponsored by The Menarini Group

12:45-13:45 Pristina - Village 2

Can you achieve more for your pulmonary arterial hypertension (PAH) patients? An expert review of key recent data with initial combination therapy

Sponsored by GSK

12:45-13:45 Beirut - Village 3

Hyperkalaemia and iron deficiency: how too much or too little may affect the heart

Sponsored by Vifor Pharma

12:45-13:45 Riga - Village 3

Considerations for cardiologists: further insights into treatment options for patients with type 2 diabetes and cardiovascular disease Sponsored by MSD

12:45-13:45 Chisinau - Village 4

Protecting patients through responsible use of novel oral anticoagulants (NOACs)... The right dose for the right patient for stroke prevention

Sponsored by Bayer AG

Don't miss the complementary Satellite Symposia - Experts on the Spot sessions scheduled on Monday 28 August, 15:45-16:15 in Gaudi - The Hub and on Tuesday 29 August, 10:15-10:45 in Gaudi - The Hub

12:45-13:45 Vilnius - Village 4

Modern management of diabetes in cardiology: impact of SGLT2 inhibition on cardiovascular outcomes and heartfailure (EBAC Accredited)

Organised by Physicians' Academy for Cardiovascular Education, supported with an educational grant by Boehringer Ingelheim/Lilly Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Monday 28 August, 15:45-16:15 in Goya - The Hub

satellite symposia

MONDAY 28 AUGUST

12:45-13:45 Skopje - Village 5

RE-DUAL PCI and reversal: improving care decisions after coronary revascularisation

Sponsored by Boehringer Ingelheim

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Monday 28 August, 10:15-10:45 in Goya - The Hub

12:45-13:45 Valetta - Village 5

Leading healthcare transformation in the digital era Sponsored by Medtronic

12:45-13:45 Bishkek - Village 6

NOACs and new frontiers in anticoagulation management

Organised by Medscape Education, supported with an educational grant by Bayer

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Saturday 26 August, 12:45-13:15 in Goya - The Hub

12:45-13:45 Luxembourg - Village 6

PAH – Triple combination in a timely manner

Sponsored by Actelion Pharmaceuticals Ltd

12:45-13:45 Oslo - Village 7

Advancing patient care with NOACs: focus on VTE management Sponsored by Bristol-Myers Squibb and Pfizer Alliance

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 10:15-10:45 in Picasso - The Hub

12:45-13:45 Rabat - Village 7

Controversies in clinical management of complex cardiac problems Sponsored by Cleveland Clinic

12:45-13:45 Bucharest - Village 8

Today on ESC TV

Atherosclerosis and secondary cardiovascular disease prevention: inflammation and low density lipoprotein (LDL)-cholesterol

Sponsored by Novartis Pharma AG

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Monday 28 August, 15:45-16:15 in Miro - The Hub

12:45-13:45 Tripoli - Village 8

Expert opinion on blood pressure control and cardiovascular risk Sponsored by Boehringer Ingelheim

12:45-13:45 Lisbon - Village 9

Vote & Ask a Question

Targeting the cardiac cells to unravel the secret of angina Sponsored by SERVIER

12:45-13:45 Warsaw - Village 9

Challenging the current treatment paradigm - SGLT2 inhibition in heart failure (EBAC Accredited)

Sponsored by AstraZeneca

18:30-19:15 Gaudi - The Hub

Managing patients with pulmonary embolism after hospital discharge... Considering the evidence for anticoagulation Sponsored by Bayer AG

18:30-19:15 Picasso - The Hub

A closer look at glucose lowering agents cardiovascular safety results and current heart failure guidelines
Sponsored by MSD

18:30-20:00 Dublin - Village I

Cardiovascular risk: the dangers of blood pressure and low-density lipoprotein cholesterol Sponsored by Pfizer Inc.

TUFSDAY 29 AUGUST

12:45-13:45 Barcelona - Main Auditorium

PCSK9 inhibitors: the evidence-based story

Sponsored by Amgen GmbH

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 15:45-16:15 in Miro - The Hub

12:45-13:45 Spotlight Stage

Baroreflex activation therapy: its role in the management of heart failure and resistant hypertension

Organised by Charité Medical School, supported with an educational grant by CVRx

12:45-13:45 Goya - The Hub

Roundtable discussion with the American Heart Association editors Sponsored by American Heart Association and Wolters Kluwer

13:00-13:45 Dublin - Village I

Stress echo or cardiac computed tomography angiography (CCTA) in the evaluation of patients with suspected or known coronary artery disease (CAD)

Sponsored by GE Healthcare

13:00-13:45 Pristina - Village 2

Advances in the management of hypertensive patients with multiple risk factors

Sponsored by Novartis Pharma AG

12:45-13:45 Beirut - Village 3

State of the art lipid treatment in coronary patients in 2017 Sponsored by MSD

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 15:45-16:15 in Picasso - The Hub

12:45-13:45 Riga - Village 3

Current advancements in renal denervation and the SPYRAL HTN program

Sponsored by Medtronic

12:45-13:45 Podgorica - Village 6

New DOACs to prevent pulmonary embolism and stroke in heart failure and other hospitalized patients

Organised by Medscape Education, supported with an educational grant by Portola

12:45-13:45 Oslo - Village 7

Leading the way to improved stroke prevention with NOACs: focus on AF patients undergoing non-surgical procedures and on subclinical AF

Sponsored by Bristol-Myers Squibb and Pfizer Alliance

12:45-13:45 Bucharest - Village 8

Today on ESC TV

Exploring vascular protection in patients with coronary artery disease (CAD) or peripheral artery disease (PAD) through the potential of factor Xa inhibition... The COMPASS study Sponsored by Bayer AG

Don't miss the complementary Satellite Symposium - Experts on the Spot session scheduled on Tuesday 29 August, 15:45-16:15 in Gaudi - The Huh

12:45-13:45 Lisbon - Village 9

How to improve prognosis in high cardiovascular risk patients Sponsored by SERVIER

12:45-13:45 Warsaw - Village 9

Are we prepared to reduce LDL-cholesterol at any cost? Sponsored by Mylan

satellite symposia - **experts on the spot**

SATURDAY 26 AUGUST

12:45-13:15 Gaudi - The Hub

Managing heart failure in 2017: the experts' opinion Organised by Medscape Education, supported with an educational grant by Novartis

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Warsaw - Village 9

12:45-13:15 Goya - The Hub

NOACs and new frontiers in anticoagulation management Organised by Medscape Education, supported with an educational grant by Bayer

Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Bishkek - Village 6

SUNDAY 27 AUGUST

10:15-10:45 Gaudi - The Hub

Filling the gaps in heart failure treatment

Sponsored by SERVIER

Please refer to the Satellite Symposium session scheduled on Saturday 26 August, 15:30-16:30 in Lisbon - Village 9

10:15-10:45 Goya - The Hub

Immediate dabigatran reversal: changing anticoagulation practice?

Sponsored by Boehringer Ingelheim

Please refer to the Satellite Symposium session scheduled on Saturday 26 August, 15:30-16:30 in Astana - Village 2

10:15-10:45 Miro - The Hub

Lighting the way: a new path to manage hyperkalaemia (EBAC Accredited)

Sponsored by AstraZeneca

Please refer to the Satellite Symposium session scheduled on Saturday 26 August, 15:30-16:30 in Warsaw - Village 9

10:15-10:45 Picasso - The Hub

Redefining anticoagulation in AF ablation: RE-CIRCUIT and RE-VERSE AD

Sponsored by Boehringer Ingelheim

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Skopje - Village 5

15:45-16:15 Gaudi - The Hub

Evolving attitudes in the management of hypertension: should combination therapies be prescribed earlier? Sponsored by SERVIER

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Lisbon - Village 9

15:45-16:15 Goya - The Hub

Improving cardiovascular outcomes in patients with type 2 diabetes: our clinical experience with empagliflozin Sponsored by Boehringer Ingelheim & Eli Lilly and Company Diabetes Alliance

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Vilnius - Village 4

satellite symposia - **experts on the spot**

SUNDAY 27 AUGUST

15:45-16:15 Miro - The Hub

Dual antiplatelet therapy after an acute coronary syndrome: confronting the disparity between guidelines and clinical practice (EBAC Accredited)

Sponsored by AstraZeneca

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Bucharest - Village 8

15:45-16:15 Picasso - The Hub

Rewire your thinking on AF ablation: impact of uninterrupted dabigatran

Sponsored by Boehringer Ingelheim

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Skopje - Village 5

MONDAY 28 AUGUST

10:15-10:45 Gaudi - The Hub

Including the needs of patients in the management of angina Sponsored by SERVIER

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 18:30-19:30 in Lisbon - Village 9

10:15-10:45 Goya - The Hub

Antithrombotic strategies post-PCI in atrial fibrillation: new insights, new approach

Sponsored by Boehringer Ingelheim

Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Skopje - Village 5

10:15-10:45 Miro - The Hub

Dual antiplatelet therapy after an acute coronary syndrome: confronting the disparity between guidelines and clinical practice (EBAC Accredited)

Sponsored by AstraZeneca

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Bucharest - Village 8

10:15-10:45 Picasso - The Hub

Stroke prevention in atrial fibrillation: discussing optimal care with NOACs for complex patients

Sponsored by Bristol-Myers Squibb and Pfizer Alliance

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 18:30-20:00 in Skopje - Village 5

15:45-16:15 Gaudi - The Hub

Addressing the needs of the multi-morbid patients with atrial fibrillation (AF)

Sponsored by Bayer AG

Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Chisinau - Village 4

15:45-16:15 Goya - The Hub

Modern management of diabetes in cardiology: impact of SGLT2 inhibition on cardiovascular outcomes and heart failure (EBAC Accredited)

Organised by Physicians' Academy for Cardiovascular Education, supported with an educational grant by Boehringer Ingelheim/Lilly Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Vilnius - Village 4

SATELLITE SYMPOSIA - **EXPERTS ON THE SPOT**

MONDAY 28 AUGUST

15:45-16:15 Miro - The Hub

Atherosclerosis, cardiovascular risk factors and secondary prevention: are we making progress?

Sponsored by Novartis Pharma AG

Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Bucharest - Village 8

15:45-16:15 Picasso - The Hub

PSCK9 inhibition: a new horizon in LDL-C management Sponsored by Sanofi

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 18:30-20:00 in Bucharest - Village 8

TUESDAY 29 AUGUST

10:15-10:45 Gaudi - The Hub

Managing the patient with atrial fibrillation (AF) requiring cardiac intervention

Sponsored by Bayer AG

Please refer to Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Chisinau - Village 4

10:15-10:45 Goya - The Hub

Engaging patients to improve treatment adherence

Sponsored by Sanofi and Regeneron

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 18:30-20:00 in Bucharest - Village 8

10:15-10:45 Miro - The Hub

Engaging with non-vitamin K antagonist oral anticoagulants: expert guidance on difficult-to-treat patients
Sponsored by DAIICHI SANKYO EUROPE GmbH

Please refer to the Satellite Symposium session scheduled on Sunday 27 August, 12:45-13:45 in Oslo - Village 7

10:15-10:45 Picasso - The Hub

Oral anticoagulation and thrombosis: multidisciplinary perspectives on patient management

Sponsored by Bristol-Myers Squibb and Pfizer Alliance

Please refer to the Satellite Symposium session scheduled on Monday 28 August, 12:45-13:45 in Oslo - Village 7

15:45-16:15 Gaudi - The Hub

Vascular protection in coronary artery disease (CAD) and peripheral artery disease (PAD) through factor Xa inhibition... The COMPASS study

Sponsored by Bayer AG

Please refer to the Satellite Symposium session scheduled on Tuesday 29 August, 12:45-13:45 in Bucharest - Village 8

15:45-16:15 Goya - The Hub

Cardiovascular risk in type 2 diabetes & recent outcome trials: how will they influence clinical decision making?

Sponsored by Novo Nordisk

Please refer to the Satellite Symposium session scheduled on Saturday 26 August, 15:30-16:30 in Pristina - Village 2

15:45-16:15 Miro - The Hub

PCSK9 inhibitors: the evidence-based story

Sponsored by Amgen GmbH

Please refer to the Satellite Symposium session scheduled on Tuesday 29 August, 12:45-13:45 in Barcelona - Main Auditorium

15:45-16:15 Picasso - The Hub

Recent results in clinical trials of blood cholesterol lowering Sponsored by MSD

Please refer to the Satellite Symposium session scheduled on Tuesday 29 August, 12:45-13:45 in Beirut - Village 3



Registrations are recommended at the sponsor booth or in front of the rooms.

ResMed

Hands-On Room I	ResMed	
Sunday 27 August	10:00 - 11:00	The diagnosis of sleep apnea, why cardiologists should do it?
August	15:00 - 16:00	Sleep apnea, what happens after the diagnosis? What are the therapy options?
Monday 28	10:00 - 11:00	Sleep apnea, what happens after the diagnosis? What are the therapy options?
August	15:00 - 16:00	The diagnosis of sleep apnea, why cardiologists should do it?

Hands-On Room 2	Orion Pharma	•
Sunday 27,	09:00 - 09:30	Repetitive use of inodilators in advanced heart failure - The scientific evidence in literature.
Monday 28 & Tuesday 29	09:30 - 10:00	Repetitive use of inodilators in advanced heart failure - The clinical practice in advanced heart failure.
August	11:00 - 11:30	Inotropes or inodilators in heart failure with reduced ejection fraction: what to use, when and how? What is available? Evidence and clinical practice.
	11:30 - 12:00	Inotropes or inodilators in heart failure with reduced ejection fraction (HFrEF): what to use, when and how? What is available? Pros and cons of inodilators. In which patient?
	13:00 - 13:30	Inodilators and renal function: how to avoid kidney dysfunction in advanced heart failure - Cardiorenal syndrome: therapeutic options.
	13:30 - 14:00	Inodilators and renal function: how to avoid kidney dysfunction in advanced heart failure - Proper treatment to avoid kidney dysfunction.
_	15:00 - 15:30	Inotropes in acute heart failure: from guidelines to practical use - Therapeutic needs vs available options.

Registrations are recommended at the sponsor booth or in front of the rooms.

ORION PHARMA

Hands-On **Orion Pharma** Room 2 15:30 - 16:00 Inotropes in acute heart failure: from guidelines to practical use - How to apply the guidelines Sunday 27, Monday 28 in clinical practice. & Tuesday 29 Inotropes and clinical trials: how to select relevant end-points - Composite end-point, still August 17:00 - 17:30 clinically relevant. 17:30 - 18:00 Inotropes and clinical trials: how to select relevant end-points - Hemodynamic and symptoms/ quality of life vs mortality

Toshiba Medical Systems Europe

		quality of life vs mortality.
Hands-On Room 3	Toshiba Medio	cal Systems Europe
Saturday 26 August	13:00 - 14:00	Computed tomography myocardial perfusion in clinical practice.
Sunday 27	10:00 - 11:00	Clinical cases using 2D and 3D ultrasound imaging techniques in the daily practice.
August	11:30 - 12:30	Dedicated workflow for computed tomography transcatheter aortic valve implantation planning.
	13:00 - 14:00	Computed tomography fractional flow reserve case review.
	15:00 - 16:00	Stress echo: a practical approach using advanced ultrasound techniques.
Monday 28	10:00 - 11:00	Dedicated workflow for computed tomography transcatheter aortic valve implantation planning.
August	11:30 - 12:30	Computed tomography myocardial perfusion in clinical practice.
	15:00 - 16:00	The value of 2D and 3D speckle tracking in routine exams.
Tuesday 29	10:00 - 11:00	How to use ultrasound for the assessment of cardiac function in athletes.
August	11:30 - 12:30	Computed tomography fractional flow reserve case review.
	15:00 - 16:00	How to use ultrasound for the assessment of cardiac function in athletes.

Registrations are recommended at the sponsor booth or in front of the rooms.

Siemens Healthineers

Hands-On Room 4	Siemens Healthineers	
Saturday 26	14:00 - 15:30	Computed tomography (CT) for guiding structural heart disease interventions.
August	16:00 - 17:30	Valves are to flow, as flow is to valves Clinical benefits of advancements in 3D transesophageal echocardiography (TEE) from visualization to quantification.
Sunday 27 August	09:00 - 10:30	Cardiac computed tomography (CT) imaging for myocardial ischemia - CT dynamic myocardial perfusion.
	11:00 - 12:30	Valves are to flow, as flow is to valves Clinical benefits of advancements in 3D TEE from visualization to quantification.
	13:00 - 14:30	Cardiac magnetic resonance imaging in cardiomyopathies.
	15:00 - 16:30	Learned pattern recognition technology in transthoracic echocardiography (TTE) and transesophageal echocardiogram (TEE) to deliver measurement reproducibility and accelerate workflow.
Monday 28	09:00 - 10:30	Measure volume flow non-invasively, accurately, reproducibly and quickly in 3D.
August	11:00 - 12:30	Computed tomography (CT) for guiding structural heart disease interventions.
	13:00 - 14:30	Cardiac magnetic resonance imaging in cardiomyopathies.
	15:00 - 16:30	Computed tomography cardiac imaging in challenging situations.

Registrations are recommended at the sponsor booth or in front of the rooms.

Sigmone Honthingore

Hands-On Room 4	Siemens Healthineers		
Tuesday 29 August		Computed tomography (CT) for guiding structural heart disease interventions.	
August		Cardiac magnetic resonance imaging in ischemic heart disease.	
		Measure volume flow non-invasively, accurately, reproducibly and quickly in 3D echocardiography.	

Philips	Hands-On Room 5	Philips	
	Sunday 27 August	09:00 - 10:30	Why is global longitudinal strain important in patients with heart failure due to cardiotoxicity or cardiomyopathies?
		11:00 - 12:00	Evolution and current status of 3D transesophageal echocardiography illustrated by clinical cases.
		12:30 - 13:30	Intravascular ultrasound (IVUS) image interpretation.
		14:00 - 15:00	iFR outcome data DEFINE-FLAIR and iFR-SWEDEHEART.
		15:30 - 16:30	Automatic left heart volumetry, a true differentiator in 3D left ventricle and left atrium quantification.
		17:00 - 18:00	Evolution and current status of 3D transesophageal echocardiography illustrated by clinical cases.

Registrations are recommended at the sponsor booth or in front of the rooms.

Philips

Hands-On Room 5	Philips	
Monday 28 August	09:00 - 10:30	Why is global longitudinal strain important in patients with heart failure due to cardiotoxicity or cardiomyopathies?
	11:00 - 12:00	Automatic left heart volumetry, a true differentiator in 3D left ventricle and left atrium quantification.
	12:30 - 13:30 14:00 - 15:00 15:30 - 16:30	Evolution and current status of 3D transesophageal echocardiography illustrated by clinical cases.
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	15:30 – 16:30	Automatic left heart volumetry, a true differentiator in 3D left ventricle and left atrium quantification.



Anticoagulation care: covering all the bases

Jonathan Halperin, John Eikelboom, Gregory YH Lip and Charles Pollack Astana, Village 2





Programme

Co-Chairs: Jonathan Halperin and John Eikelboom

What does the future hold for patients on oral anticoagulants?	Jonathan Halperin USA
Forward thinking about reversal: RE-VERSE AD study	Charles Pollack USA
Dabigatran reversal when the unexpected happens	John Eikelboom Canada
OAC choice: what's really important for physicians and patients	Gregory YH Lip UK
Audience Q&A	Moderated by Jonathan Halperin and John Eikelboom

Interested to know more? Join our Satellite Symposium – Experts on the Spot session:

Immediate dabigatran reversal: changing anticoagulation practice?

Harald Darius, Peter Verhamme and Richard Whitlock

Sunday 27 August, 10:15–10:45 Goya, The Hub





YOU ARE HEREBY INVITED TO THE NOVO NORDISK SATELLITE SYMPOSIUM & COMPLEMENTARY SATELLITE SYMPOSIUM - EXPERTS ON THE SPOT SESSION



AUGUST 26[™]

15:30-16:30 *Pristina, Village 2*

IMPROVING CARDIOVASCULAR OUTCOMES IN TYPE 2 DIABETES:

A NOVEL ROLE FOR GLP-1 RECEPTOR AGONISTS?

Senior Professor of Cardiology Lars Rydén (Chairperson)

AUGUST 29[™]

15:45-16:15 Goya Hub

CARDIOVASCULAR RISK IN TYPE 2 DIABETES & RECENT OUTCOME TRIALS: HOW WILL THEY INFLUENCE CLINICAL DECISION MAKING?

Professor of Preventive Cardiovascular Medicine Neil R. Poulter (Chairperson)



AUGUST 26[™] **AUGUST 29[™]**

IMPROVING CARDIOVASCULAR OUTCOMES IN TYPE 2 DIABETES: A NOVEL ROLE FOR GLP-1 RECEPTOR AGONISTS?

Satellite Symposium (15:30-16:30, Pristina, Village 2)

15:30-15:40	 Introduction: Cardiovascular disease in type 2 diabetes – where do we come from Senior Professor of Cardiology Lars Rydén
15:40-15:55	Cardiovascular effects of GLP-1 receptor agonists Associate Professor of Medicine Jorge Plutzky
15:55-16:10	Results from the LEADER cardiovascular outcomes trial Professor of Preventive Cardiovascular Medicine Neil R. Poulter
16:10-16:20	Perspectives on results from recent CVOTs in type 2 diabetes Senior Professor of Cardiology Lars Rydén
16:20-16:30	• Panel discussion All

CARDIOVASCULAR RISK IN TYPE 2 DIABETES & RECENT OUTCOME TRIALS: HOW WILL THEY INFLUENCE CLINICAL DECISION MAKING?

Satellite Symposium – Experts on the spot (15:45-16:15, Goya Hub)

15:45-15:50 ♦ Introduction:

		Management of CV disease in type 2 diabetes
		Professor of Cardiology John Deanfield
15:50-16:00		Brief update on the LEADER cardiovascular outcomes trial
		Professor of Preventive Cardiovascular Medicine Neil R. Poulter
16:00-16:15	•	Interactive discussion: Results from CVOTs in type 2 diabetes: How will they inform clinical decision making?







This programme is accredited by the European Board for Accreditation in Cardiology (EBAC) for 1 hour of external CME credit(s). Each participant should claim only those hours of credit that have actually been spent in the educational activity.



Organised by:
Academic Medical Center, Amsterdam
Course Director:
Prof John JP Kastelein

EBAC ACCREDITED SATELLITE SYMPOSIUM TO BE HELD DURING ESC CONGRESS 2017, BARCELONA, SPAIN

PCSK9 inhibition & cardiovascular outcomes: Review of lipid targets and treatment strategies

SATURDAY, AUGUST 26, 2017, 15:30 – 16:30 HRS • BISHKEK - VILLAGE 6

In co-operation with



Physicians' Academy for Cardiovascular Education

Supported by unrestricted educational grants from Amgen and Sanofi-Regeneron.

"In compliance with EBAC guidelines, all speakers/Chairpersons participating in this programme have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Organising Committee/ Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities."





EBAC Accredited Satellite Symposium to be held during ESC Congress 2017, Barcelona, Spain

PCSK9 inhibition & cardiovascular outcomes: Review of lipid targets and treatment strategies

Saturday, August 26, 2017, 15:30 - 16:30 hrs

Co-chairmen:

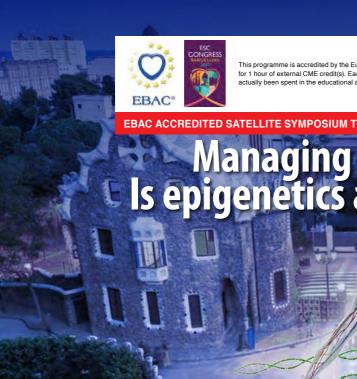
Michel Farnier, MD – *Dijon, France* Wolfgang Koenig, MD – *Munich, Germany*

AGENDA

15:30 – 15:35	Introduction Michel Farnier, MD – Dijon, France
15:35 – 15:50	Understanding new PCSK9 outcome data: From the LDL-C hypothesis to LDL-c causality John Chapman, MD – <i>Paris, France</i>
15:50 – 16:05	PCSK9 inhibition across a wide spectrum of patients: For whom is it efficacious? Kees Hovingh, MD – Amsterdam, The Netherlands
16:05 – 16:20	PCSK9 inhibition & CV events: Review of recent and upcoming hard endpoint outcome trials Peter Sever, MD – London, United Kingdom
16:20 – 16:30	Discussion & summary Wolfgang Koenig, MD – <i>Munich, Germany</i>

Educational objectives

- Understand the unmet need for additional LDL-C-lowering therapies beyond current optimal statin-based therapy as a strategy for addressing lipid-related CV risk in patients at increased CV risk and with FH
- Understand the mechanisms and potential applications of emerging therapies to lower LDL through novel approaches that can be used in combination with statin therapy
- Describe the potential impact of PCSK9-based therapies in development in patients who require additional LDL-C reduction
- · To explore treatment options in a statin-intolerant high risk patient in order to reach LDL-C goal
- Compare and evaluate evidence from recent clinical trials of novel agents in clinical development and assess their impact on lipids and cardiovascular risk
- · Emphasize the need for outcomes data from clinical trials to apply implications and recommendations for practical lipid management
- Understand the implications of new ESC guidelines for lipid management



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Organised by:

Academic Medical Center, Amsterdam
Course Director:

Prof John JP Kastelein

BAC ACCREDITED SATELLITE SYMPOSIUM TO BE HELD DURING ESC CONGRESS 2017, BARCELONA, SPAIN

Managing diabetes & CVD: Is epigenetics a new way forward?

SATURDAY, AUGUST 26, 2017, 15:30 – 16:30 HRS • RABAT - VILLAGE 7

In co-operation with



Physicians' Academy for Cardiovascular Education

Supported by an unrestricted educational grant from Resverlogix.

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EBAC Accredited Satellite Symposium to be held during ESC Congress 2017, Barcelona, Spain

Managing diabetes & CVD: Is epigenetics a new way forward?

Saturday, August 26, 2017, 15:30 - 16:30 hrs

Co-Chairmen

Kausik Ray, MD – London, United Kingdom Lina Badimon, MD – Barcelona, Spain

AGENDA

15:30 – 15:35	Introduction
	Lina Badimon, MD – Barcelona, Spain
15:35 – 15:50	Managing high risk diabetes patient with cardiovascular disease:
	What works, and what else can we do?
	Kausik Ray, MD – London, United Kingdom
15:50 – 16:05	Promise of epigenetic modulation as a target in atherosclerotic patients
	Erik Stroes, MD – Amsterdam, The Netherlands
16:05 – 16:25	Insights from the first trials in epigenetics in human:
	What is the way forward?
	Stephen Nicholls, MD – Adelaide, Australia
16:25 – 16:30	Discussion & summary
	Kausik Ray, MD

Educational objectives

- · To summarise the epidemiology and pathophysiology of patients at high cardiovascular risk with diabetes
- To understand the origin of the high residual cardiovascular risk in patients with diabetes, ACS
- · To review how BET inhibition affects gene expression via epigenetic mechanisms, as a novel strategy to improve outcomes in CVD
- To update and review current clinical research programmes evaluating the role of epigenetic regulation of gene expression in CVD management.



Breakthroughs in AF: from RE-CIRCUIT to reversal

Gregory YH Lip, Hugh Calkins, Richard Schilling and Stephan Willems Skopje, Village 5





Programme

Co-Chairs: Gregory YH Lip and Hugh Calkins

Periprocedural oral anticoagulant use: an evolving field	Gregory YH Lip UK
Uninterrupted dabigatran in AF ablation: the RE-CIRCUIT trial	Stephan Willems Germany
RE-CIRCUIT and reversal: how is our practice changing?	Hugh Calkins USA
Outstanding questions in ablation: what else can RE-CIRCUIT tell us?	Richard Schilling UK
Audience Q&A	Moderated by Gregory YH Lip and Hugh Calkins

Interested to know more? Join our Satellite Symposia – Experts on the Spot sessions:

Redefining anticoagulation in AF ablation: RE-CIRCUIT and RE-VERSE AD

Richard Schilling and Hugh Calkins Sunday 27 August, 10:15–10:45 Picasso, The Hub

Rewire your thinking on AF ablation: impact of uninterrupted dabigatran

Hugh Calkins and Stephan Willems Sunday 27 August, 15:45–16:15 Picasso, The Hub



ACTELION SATELLITE SYMPOSIUM SUNDAY, 27 AUGUST 2017, 12:45 – 13:45, ROOM LUXEMB<u>OURG – VILLAGE 6</u>





ESC Congress 2017, Barcelona, Spain



Visit the ACTELION BOOTH N500

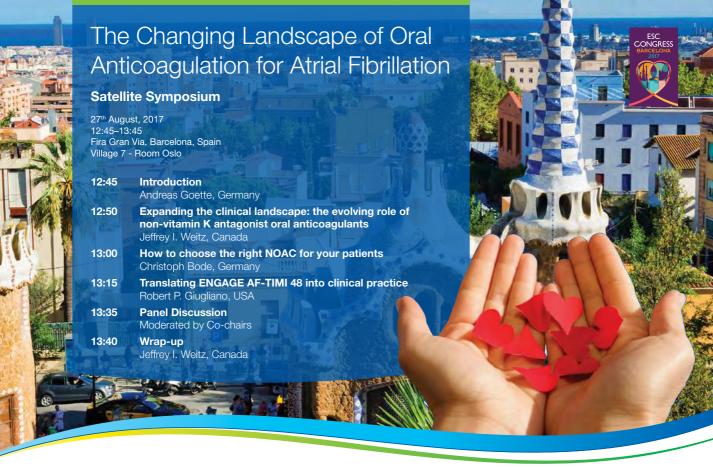
to learn more about PAH & download the Satellite Symposia key slides

SUNDAY, 27 AUGUST 2017, 12:45 – 13:45, ROOM LUXEMBOURG – VILLAGE 6

PAH - Timely and effective decisions in clinical practice

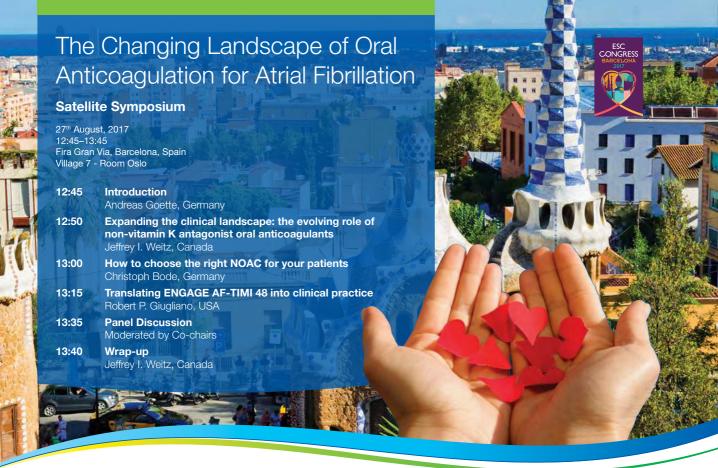
	Co-Chairs	Pilar Escribano, Irene Lang	
12:45 – 12:50	PAH – A multifaceted disease	Pilar Escribano	
12:50-13:10	Controlling disease progression –	Nazzareno Galiè	
	Is there still a place for monotherapy?		
13:10-13:30	From theory to practice – A patient case	Simon Gibbs	
13:30 – 13:40	Q&A		
13:40 – 13:45	Final remarks	Irene Lang	















Please visit our event online. If you cannot attend this event will be streamed and with a recording available for 1 year. Scan here to access the link.

URL:www.NOAC2017.eu





This programme is accredited by the European Board for Accreditation in Cardiology (EBAC) for "2" hour(s) of external CME credit(s). Each participant should claim only those hours of credit that have been spent in the educational activity.

Organised by: University Hospital of Umeå, Sweden Course Director: Ulf Näslund, Professor of Cardiology



UNIVERSITY HOSPITAL

EBAC ACCREDITED SATELLITE SYMPOSIUM HELD DURING THE ESC CONGRESS 2017



This is an EBAC Accredited Educational Programme including two interactive "EBAC Accredited Educational Programme – Experts on the Spot" sessions. Participants attending all three sessions will be entitled to receive 2 CME credits and those attending any combination of two sessions or the main session will be entitled to receive 1 CME credit.

Dual antiplatelet therapy after an acute coronary syndrome: Confronting the disparity between guidelines and clinical practice



Sunday **27th August** | **12.45 – 13.45** | Bucharest – Village 8

Chairpersons

Gabriel Steg | France Roxana Mehran | US

Faculty

Stefan James | Sweden

Dominick Angiolillo | US



EBAC ACCREDITED SATELLITE SYMPOSIUM

EXPERTS ON THE SPOT

Join the Professors for further discussion and debate at Miro, The Hub

Gabriel Steg and Dominick Angiolillo Sunday **27th August** | 15.45 – 16.15 Roxana Mehran and Stefan James Monday **28th August** | 10.15 – 10.45

Supported by an unrestricted educational grant from AstraZeneca

In compliance with EBAC guidelines, all speakers/ chairpersons participating in this programme have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Organizing Committee/Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities.



PROGRAMME

Sunday 27th August | 12.45 – 13.45 | Bucharest – Village 8





12.45	Welcome and introduction	Gabriel Steg
12.50	Early initiation of dual antiplatelet therapy following an acute coronary syndrome: the clinical reality	Stefan James
13.10	Extending the duration of dual antiplatelet therapy – who could benefit?	Dominick Angiolillo
	who dould belieff.	

Summary and close

DISCUSSION

Roxana Mehran

All

LEARNING OBJECTIVES

- To review the evidence and guidelines on the use of dual antiplatelet therapy after an acute coronary syndrome for the initial and long-term management
- To highlight the treatment gap between guideline recommendations and real-world practice

13.30

13.40

To identify strategies for improving adherence to guideline recommendations on the use of dual antiplatelet therapy in patients after an acute coronary syndrome

ON THE CUTTING EDGE OF HEART FAILURE MANAGEMENT: 2017

SUNDAY, AUGUST 27, 2017 12:45 – 13:45

VENUE: WARSAW, VILLAGE 9

SATELLITE SYMPOSIUM

Medscape



CHAIR

Michel Komajda, MD

Professor
Université Pierre et Marie Curie
Pitié-Salpêtrière Hospital
Paris, France



Dan Atar, MD
Professor and Head
Department of Cardiology
Oslo University Hospital, Ullevål
Oslo, Norway

FACUITY:



John J. V. McMurray, MD
Professor of Medical Cardiology
BHF Cardiovascular Research Centre;
Deputy Director (Clinical)
Institute of Cardiovascular
and Medical Sciences
University of Glasgow;
Honorary Consultant Cardiologist
Department of Cardiology
Queen Elizabeth University Hospital
Glasgow, United Kingdom



Frank Ruschitzka, MD
Professor
Co-Head, Department of Cardiology
University Heart Centre
University Hospital Zurich
Zurich, Switzerland

AGENDA

12:45 - 12:48

Welcome and Introduction Michel Komajda, MD

12:48 - 13:00

My Heart Failure Patient in 2017: Never Too Early and Never Stable! John McMurray, MD

13:00 - 13:12

What Do the Guidelines Recommend? Frank Ruschitzka, MD

13:12 - 13:22

My Heart Failure Patient in 2017: How Did We Do? John McMurray, MD

13:22 - 13:34

Heart Failure Care: Where Can Things Go Wrong? Dan Atar, MD

13:34 - 13:45

Panel Discussion and Closing Remarks Michel Komajda, MD

TARGET AUDIENCE

This activity is intended for non-US physicians, specifically cardiologists, emergency medicine, critical care, and primary care physicians, in addition to other healthcare professionals involved in the diagnosis, management, and treatment of patients with heart failure (HF).

LEARNING OBJECTIVES

Upon completion of this activity, participants will:

have increased knowledge regarding the

- Latest scientific data for therapies that have been shown to improve outcomes and quality of life in patients with HF
- Key guidelines recommendations, as well as the basis for the recommendations and their implications to HF management
- Optimal role of the heart failure team in managing HF in patients through a multidisciplinary approach

ACCREDITATION STATEMENT

WebMD Global

The Faculty of Pharmaceutical Medicine of the Royal Colleges of Physicians of the United Kingdom (FPM) has reviewed and approved the content of this educational activity and allocated it 1.0 continuing professional development credits (CPD).

Supported by an independent funding from



Expanding our knowledge of NOACs in SPAF:

from evidence to enhanced patient outcomes



Satellite Symposium Sunday 27th August 18:30 – 20:00

Skopje – Village 5







Expanding our knowledge of NOACs in SPAF:

from evidence to enhanced patient outcomes

Satellite Symposium Sunday 27th August 18:30 – 20:00

Skopje – Village 5

Agenda

Time	Presentation Title	Speaker
18:30 – 18:50	Evolving patient care in SPAF: challenges met and questions remaining	José Zamorano (Chair)
18:50 – 19:10	The patient in focus: the fragile AF patient	Sigrun Halvorsen
19:10 – 19:30	The patient in focus: AF patient with concomitant heart conditions	Stefan Hohnloser
19:30 – 19:50	Living up to expectations: patient outcomes with NOACs in clinical practice	Gregory Lip
19:50 – 20:00	Panel discussion – Expanding our knowledge of NOACs in SPAF: from evidence to enhanced patient outcomes	José Zamorano / All

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth

NOAC: non-vitamin K antagonist oral anticoagulant

SPAF: stroke prevention in atrial fibrillation

AF: atrial fibrillation











PCSK9 inhibition A new horizon in LDL-C management

18:30-20:00, Sunday 27 August 2017 **Bucharest - Village 8**

Come visit Sanofi & Regeneron at our booth K100!

Co-Chairs: Christopher Cannon and Alberico Catapano



PCSK9 inhibition

A new horizon in LDL-C management

18:30-20:00, Sunday 27 August 2017 Bucharest - Village 8

Co-Chairs: Christopher Cannon and Alberico Catapano

- Introduction Christopher Cannon (USA)
- LDL-C exposure and atherosclerosis progression Alberico Catapano (Italy)
- PCSK9 inhibition: The data today and tomorrow Stephen Nicholls (Australia)
- Learnings and clinical insights from SPIRE Paul Ridker (USA)
- Guidelines: Commonalities and discrepancies Jennifer Robinson (USA)
- Identifying appropriate patients to treat: A case-based approach All
- Concluding remarks Alberico Catapano

YOU ARE HEREBY INVITED TO THE NOVO NORDISK CORPORATE SATELLITE SYMPOSIUM



GLP-1 RECEPTOR AGONISTS AND CARDIOVASCULAR RISK MANAGEMENT IN TYPE 2 DIABETES: A NEW TREATMENT PARADIGM?

Senior Professor of Cardiology Lars Rydén (Chairperson)

AUGUST 28[™]

12:45-13:45 Miro Hub



AUGUST 28TH

GLP-1 RECEPTOR AGONISTS AND CARDIOVASCULAR RISK MANAGEMENT IN TYPE 2 DIABETES: A NEW TREATMENT PARADIGM?

Corporate Symposium (12:45-13:45, Miro Hub)

12:45-12:55	Introduction Senior Professor of Cardiology Lars Rydén
12:55-13:05	Results from the LEADER cardiovascular outcomes trial Professor Mansoor Husain
13:05-13:20	Translating trials into practice – clinical implications Professor of Cardiovascular Medicine Marc Pfeffer
13:20-13:45	Interactive discussion





RE-DUAL PCI and reversal: improving care decisions after coronary revascularisation

Christopher Cannon, Georg Nickenig and Todd Villines Skopje, Village 5





Programme

Antithrombotic strategies post-PCI: what do we know so far?	Georg Nickenig Germany
Dual vs triple antithrombotic therapy: new evidence	Christopher Cannon USA
Safety, efficacy, control: choosing the right OAC for our patients	Todd Villines USA
Panel discussion and Q&A	Moderated by Christopher Cannon

Interested to know more? Join our Satellite Symposium – Experts on the Spot session:

Antithrombotic strategies post-PCI in atrial fibrillation: new insights, new approach

Christopher Cannon and Georg Nickenig Monday 28 August, 10:15–10:45 Goya, The Hub





Chair: Christopher Cannon

ACTELION SATELLITE SYMPOSIUM MONDAY, 28 AUGUST 2017, 12:45 – 13:45, ROOM LUXEMBOURG – VILLAGE 6





ESC Congress 2017, Barcelona, Spain



Visit the ACTELION BOOTH N500

to learn more about PAH & download the Satellite Symposia key slides

MONDAY, 28 AUGUST 2017, 12:45 – 13:45, ROOM LUXEMBOURG – VILLAGE 6 PAH – Triple combination in a timely manner

	Co-Chairs	Nazzareno Galiè, Göran Rådegran
12:45 – 12:50	PAH – More choices need smarter decisions	Göran Rådegran
12:50 – 13:10	The relevance of a comprehensive risk assessment during treatment	Marc Humbert
13:10-13:30	Triple combination – Who, when, how	Stephan Rosenkranz
13:30-13:40	Q&A	
13:40 –13:45	Final remarks	Nazzareno Galiè



NOACs for SPAF and VTE:

enhancing patient care

Please join us for this series of informative Satellite Symposia, in conjunction with interactive "Experts on the Spot" sessions, to explore optimal care with NOACs across a spectrum of SPAF and VTE patients



Satellite Symposium
Sunday 27th August
- Tuesday 29th August 2017







NOACs for SPAF and VTE:

enhancing patient care

Sunday 27 August 2017

Expanding our knowledge of NOACs in SPAF:

from evidence to enhanced patient outcomes

Monday 28 August 2017

Stroke prevention in atrial fibrillation:

discussing optimal care with NOACs for complex patients

Monday 28 August 2017

Advancing patient care with NOACs:

focus on VTE management

Tuesday 29 August 2017

Oral anticoagulation and thrombosis:

multidisciplinary perspectives on patient management



Leading the way to improved stroke prevention with NOACs:

focus on AF patients undergoing non-surgical procedures and on subclinical AF

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth

NOAC: non-vitamin K antagonist oral anticoagulant

SPAF: stroke prevention in atrial fibrillation

VTE: venous thromboembolism

AF: atrial fibrillation







Advancing patient care with NOACs:

focus on VTE management



Satellite Symposium Monday 28th August 12:45 – 13:45

Oslo – Village 7





Advancing patient care with NOACs:

focus on VTE management

Satellite Symposium Monday 28th August 12:45 – 13:45

Oslo – Village 7

Agenda

Time	Presentation Title	Speaker
12:45 – 12:52	Introduction – Advancing patient care with NOACs: focus on VTE management	Elaine Hylek (Co-chair)
12:52 – 13:07	NOACs for VTE treatment: a change in clinical practice	Giancarlo Agnelli
13:07 – 13:22	Preventing recurrent VTE: how is patient management evolving?	Ander Cohen
13:22 – 13:37	Addressing outstanding challenges in PE patient management	David Jiménez
13:37 – 13:45	Q&A – Advancing patient care with NOACs: focus on VTE management	Giancarlo Agnelli (Co-Chair) / All

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth

NOAC: non-vitamin K antagonist oral anticoagulant

VTE: venous thromboembolism PE: pulmonary embolism









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Organised by University of Glasgow Course Director: Professor John McMurray

EBAC ACCREDITED SATELLITE SYMPOSIUM HELD DURING THE ESC CONGRESS 2017



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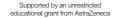
Learning Objectives

By the end of this session, attendees will:

- Have an understanding of the current trends in heart failure epidemiology, the current heart failure treatment landscape and the unmet need for novel therapies
- Gain insight into relevant data from recent studies of SGLT2 inhibitors showing the potential for SGLT2 inhibition to reduce heart failure mortality
- Learn about the mechanisms underlying heart failure and the potential of SGLT2 inhibitors to impact these, thereby contributing to improved patient outcomes
- · Acquire knowledge of the ongoing research of SGLT2 inhibitors in heart failure, including real-world evidence programmes

Agenda		
Time	Session	Speaker
12:45–12:50	Chair's Introduction	Professor Marco Metra
12:50–13:10	The Ongoing Problem of Heart Failure	Professor Kausik Ray
13:10–13:30	SGLT2 Inhibition: The Potential to Change the Heart Failure Landscape?	Professor John McMurray
13:30–13:40	Q&A	All
13:40–13:45	Summary and Close	Professor Marco Metra







Leading the way to improved stroke prevention with NOACs:

focus on **AF patients** undergoing non-surgical procedures and on subclinical AF



Satellite Symposium Tuesday 29th August 12:45 –13:45

Oslo – Village 7









Leading the way to improved stroke prevention with NOACs: focus on AF patients undergoing non-surgical procedures and on subclinical AF

Satellite Symposium Tuesday 29th August 12:45 –13:45

Oslo – Village 7

Agenda

Time	Presentation Title	Speaker
12:45 – 12:50	Improving patient care with NOACs: where are we now?	Hein Heidbuchel (Chair)
12:50 – 13:05	How can NOACs advance care of AF patients undergoing cardioversion?	Paulus Kirchhof
13:05 – 13:20	NOACs and pulmonary vein ablation: evidence and optimal management	Hein Heidbuchel
13:20 – 13:35	Detection and prevention: what is the role of NOACs in subclinical AF?	Marco Alings
13:35 – 13:45	Panel discussion	Hein Heidbuchel / All

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth

NOAC: non-vitamin K antagonist oral anticoagulant

AF: atrial fibrillation









SATELLITE SYMPOSIUM – EXPERTS ON THE SPOT



Immediate dabigatran reversal: changing anticoagulation practice?

Harald Darius, Peter Verhamme and Richard Whitlock Goya, The Hub





Want to learn more about how the availability of a reversal agent can inform clinical practice? Join our Satellite Symposium:

Anticoagulation care: covering all the bases

Jonathan Halperin, John Eikelboom, Gregory YH Lip and Charles Pollack

Saturday 26 August, 15:30–16:30 Astana, Village 2





SATELLITE SYMPOSIUM – EXPERTS ON THE SPOT



Redefining anticoagulation in AF ablation: RE-CIRCUIT and RE-VERSE AD

Richard Schilling and Hugh Calkins

Picasso, The Hub





Interested to know more about the RE-CIRCUIT data and uninterrupted dabigatran in AF ablation? Join our Satellite Symposium:

Breakthroughs in AF: from RE-CIRCUIT to reversal

Gregory YH Lip, Hugh Calkins, Richard Schilling and Stephan Willems

Sunday 27 August, 12:45–13:45 Skopje, Village 5





SATELLITE SYMPOSIUM - EXPERTS ON THE SPOT



Rewire your thinking on AF ablation: impact of uninterrupted dabigatran

Hugh Calkins and Stephan Willems

Picasso, The Hub





Interested to know more about the RE-CIRCUIT data and uninterrupted dabigatran in AF ablation? Join our Satellite Symposium:

Breakthroughs in AF: from RE-CIRCUIT to reversal

Gregory YH Lip, Hugh Calkins, Richard Schilling and Stephan Willems

Sunday 27 August, 12:45–13:45 Skopje, Village 5





SATELLITE SYMPOSIUM - EXPERTS ON THE SPOT



Antithrombotic strategies post-PCI in atrial fibrillation: new insights, new approach

Christopher Cannon and Georg Nickenig

Goya, The Hub





Interested to know more about the data informing new antithrombotic approaches post-PCI? Join our Satellite Symposium:

RE-DUAL PCI and reversal: improving care decisions after coronary revascularisation

Christopher Cannon, Georg Nickenig and Todd Villines

Monday 28 August, 12:45–13:45 Skopje, Village 5





Satellite Symposium – Experts on the spot

Stroke prevention in atrial fibrillation:

discussing optimal care with NOACs for complex patients



Monday 28th August 10:15 – 10:45

Picasso – The Hub

Chair: Stefan Hohnloser **Panellists:** Gregory Lip

& Andrzej Budaj

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth

NOAC: non-vitamin K antagonist oral anticoagulant









Satellite Symposium - Experts on the spot

Oral anticoagulation and thrombosis:

multidisciplinary perspectives on patient management



Tuesday 29th August 10:15 – 10:45

Picasso – The Hub

Chair: Ander Cohen **Panellists:** Elaine Hylek & Giancarlo Agnelli

SPC and full Prescribing Information will be available at BMS Pfizer Alliance Exhibition Booth















This programme is accredited by the European Board for Accreditation in Cardiology (EBAC) for 1 hour of external CME credit(s). Each participant should claim only those hours of credit that have actually been spent in the educational activity.



Academic Medical Center, Amsterdam Course Director: Prof John JP Kastelein

EBAC ACCREDITED SATELLITE SYMPOSIUM TO BE HELD DURING ESC CONGRESS 2017, BARCELONA, SPAIN

Modern management of diabetes in cardiology: Impact of SGLT2 inhibition on cardiovascular outcomes and heart failure

Don't miss the complementary 'Satellite Symposium - Experts on the Spot session' scheduled on Monday, August 28, 15:45 – 16:15 hrs, Goya, The Hub

MONDAY, AUGUST 28, 2017, 12:45 - 13:45 HRS • VILNIUS - VILLAGE 4

In co-operation with



Physicians' Academy for Cardiovascular Education Supported by an unrestricted educational grant from Boehringer Ingelheim/Lilly.

"In compliance with EBAC guidelines, all speakers/Chairpersons participating in this programme have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Organising Committee/ Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities."





EBAC Accredited Satellite Symposium to be held during ESC Congress 2017, Barcelona, Spain

Modern management of diabetes in cardiology: Impact of SGLT2 inhibition on cardiovascular outcomes and heart failure

Monday, August 26, 2017, 12:45 - 13:45 hrs

Co-chairmen:

David Fitchett, MD – *Toronto, Canada*John Deanfield, MD – *London, United Kingdom*

AGENDA

12:45 – 12:50	Introduction David Fitchett, MD – Toronto, Canada
12:50 – 13:10	SGLT2 inhibition in cardiology: What a cardiologist needs to know Naveed Sattar, MD – <i>Glasgow</i> , <i>United Kingdom</i>
13:10 – 13:25	Management of CV Risk & T2DM: Implications of novel outcome trials John Deanfield, MD – <i>London, United Kingdom</i>
13:25 – 13:40	Heart failure & Diabetes: Time for a more unified approach Stefan Anker, MD – Göttingen, Germany
13:40 – 13:45	Panel discussion David Fitchett, MD; John Deanfield, MD

Educational objectives

- · Summarise the epidemiology and pathophysiology of patients at increased cardiovascular risk and diabetes
- · Identify key components of renal glucose handling and the contribution of the kidney to glucose homeostasis
- Describe the effect of multiple interventions that currently are deployed for T2D on cardiovascular safety and the currently unmet need on impacting cardiovascular outcomes
- Explain, based on scientific evidence, the effects that SGLT2 inhibiting agents may have on cardiometabolic markers, including lipids, weight gain, risk of hypoglycemia, HbA1c, glucose levels, related markers and cardiovascular outcomes
- Discuss current and future strategies for practical management and interventions to prevent cardiovascular events in multi-risk patients







Webcast

Please visit our event online. If you cannot attend this event, a recording will be available for 1 year on our website. Scan here to access the link.

URL: www.engageNOAC2017.eu







Please visit our event online. If you cannot attend this event, a recording will be available for 1 year on our website. Scan here to access the link.

URL: www.engageNOAC2017.eu

ESC INDUSTRY PROGRAMME 2017



EXHIBITION

EXHIBITION OPENING HOURS:

Saturday 26 August: 12:30 – 18:00 Sunday 27 August: 09:00 – 18:00 Monday 28 August: 09:00 – 18:00 Tuesday 29 August: 09:00 – 18:00

Wednesday 30 August: CLOSED





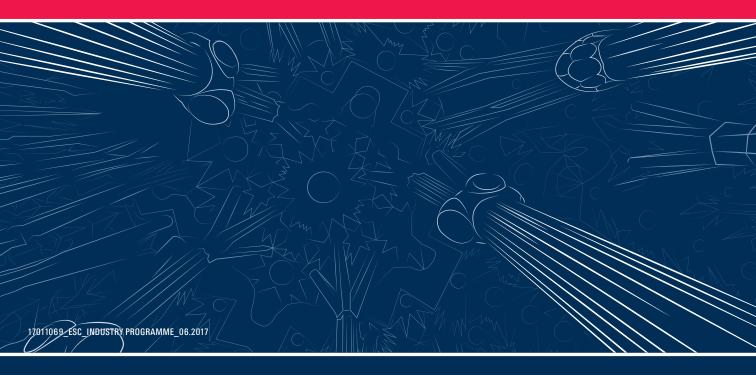
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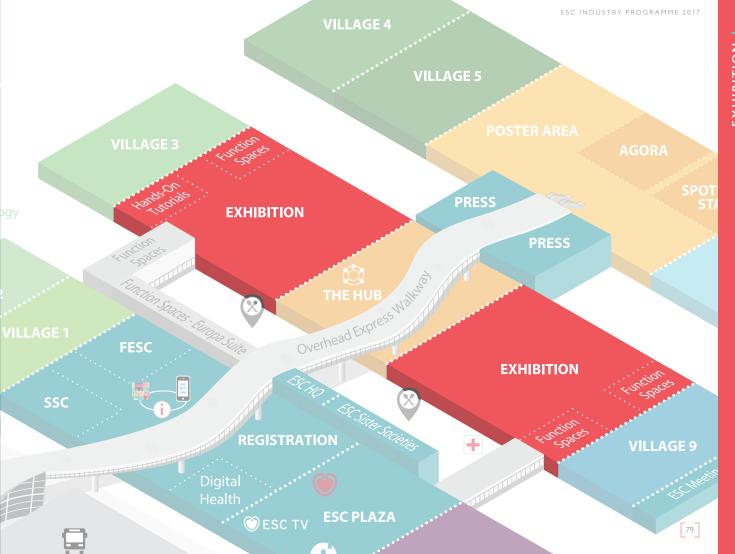
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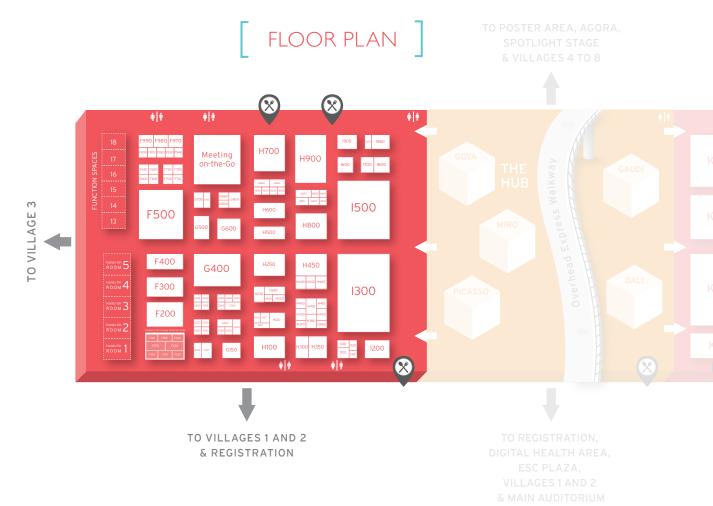
to learn more about PAH & download the Satellite Symposia key slides







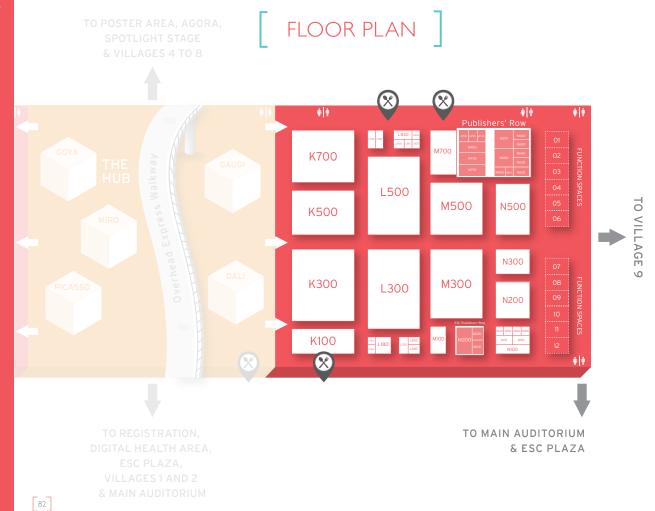




LIST OF EXHIBITORS

Company Name	Stand	Company Name	Stand	Company Name	Stand
Abiomed Europe GmbH	H350	dms-service IIc	H620	MENARINI INTERNATIONAL	1500
Acarix A/S	F140	e-casebook	G240	MESI Medical	H240
Acon Laboratories Inc.	I110	Edan Instruments, Inc	H810	MIDES GmbH	H640
AMEDTEC Medizintechnik Aue GmbH	H115	Edwards Lifesciences	1600	Millar, Inc.	G210
Beneware	G320	EKOS Corporation, a BTG International	H420	Mortara Instrument, Inc.	H600
BioSenseTek Corp. Ltd	G220	group company		MSD	F500
BIOTRONIK	H100	Esaote SpA	G850	NORAV Medical GmbH	H440
Bittium	G330	Ferrer Internacional SA	H250	NorthEast Monitoring Inc	G310
BMS Pfizer Alliance	1300	FibriCheck	F110	Omron Healthcare Europe B.V.	H230
BPLab	H840	FUKUDA DENSHI	1700	Orion Corporation	H120
Cardio Alex	H850	GE Healthcare GmbH	H500	Philips	H800
Cardioline SPA	H410	GlaxoSmithKline PLC	1200	Portola Pharmaceuticals Inc	G290
Cardiologs	F150	GLENMARK PHARMACEUTICALS LTD	H117	Randox Laboratories Ltd	G380
Cardioscan Pty. Ltd	H630	Health in Code, S.L.	H390	RenalGuard Solutions, Inc.	G250
Cardiostim	G300	HeartSciences	G800	Roche Diagnostics International Ltd	1800
CASIS - CArdiac Simulation & Imaging Software	F160	Hemologic B.V.	F100	Rooti	1950
CD Leycom	G200	Hexacath	1900	SCHILLER AG	G600
CellAegis Devices	H870	HITACHI Medical Systems Europe AG	G700	Siemens Healthineers	F400
Charité - Campus Virchow-Klinikum (CVK)	G390	I.E.M. GmbH	H380	SOLUBIO - Koch Evolution	F120
China Qingdao Bright Medical Manufacturing Co Ltd	G230	Impulse Dynamics Germany GmbH	G120	SOMNOmedics GmbH	I130
Circle Cardiovascular Imaging	H442	International Society on Thrombosis and	G340	Thrombosis Research Institute	G500
CNSystems Medizintechnik AG	G370	Haemostasis (ISTH)		TOMTEC IMAGING SYSTEMS GMBH	I120
Community Health	H820	Kinpo Electronics, Inc	H370	Toshiba Medical Systems Europe BV	F300
Creavo Medical Technologies Ltd	H650	Labtech Ltd.	H610	Vales & Hills BioMedical Tech.Ltd	H110
CRI-The Clinical Research Institute GmbH	G350	Medimatic Srl	G270	Vifor Pharma	H300
custo med GmbH	H445	Medis Medical Imaging Systems	H830	Whispering Hearts Inc	H680
Defibtech	H220	Medscape Cardiology	G400	Zoll CMS GmbH	G150
Denka Seiken co., LTD.	H400	Medtronic International Trading SARL	H450	3M Health Care	1960





LIST OF EXHIBITORS

Company Name	Stand	Company Name	Stand	Company Name	Stand
Abbott Vascular International BVBA	N100	DocCheck Medical Services GmbH	L250	Novo Nordisk A/S	M100
Actelion Pharmaceuticals Ltd	N500	ELSEVIER LTD	N620	Oxford University Press	M200
American Society of Echocardiography	N120	ERCULES COMUNICAZIONI	N680	Physicians' Academy for Cardiovascular Education	L180
Amgen Cardiovascular	K700/L700	Europa Organisation	M710	Radcliffe Cardiology	N610
AstraZeneca AB	K500	European Medical Journal	N630	ResMed	L200
Bayer AG	L500/M700	Fondazione Internazionale Menarini	M750	SAGE Publishing	M220
BioMed Central	M780	Frontiers in Cardiovascular Medicine	N640	Sanofi-Aventis Group	K100/L15
Boehringer Ingelheim	L300	HEARTROID PROJECT	N180	SERVIER INTERNATIONAL	K300
CardioSecur	L100	McGraw-Hill Education	M760	Shire International GmbH	L240
CLINICAL RESEARCH MALAYSIA	N110	Microlife AG	L750	The Jama Network	M730
Content Ed Net Medicom	N150	Mylan EPD - BGP Products Operations GmbH	N200	Wiley	M210
CVCT Global CardioVascular Clinical Trialists Forum	L820	NEJM Group	N600	Wisepress Medical Bookshop	N670
Daiichi Sankyo Europe GmbH	M500	Novartis Pharma AG	M300/N300	Wolters Kluwer Health	N660



DIGITAL HEALTH





4YFN | Connecting

For the first time, the ESC has teamed up with 4YFN, the startup business programme of Mobile World Capital Barcelona.

We will bring you exciting innovations from those pushing the envelope in digital health.

Digital health will revolutionise cardiovascular medicine and the way health practitioners interact with, and manage, patients.

DROP IN TO DISCOVER INNOVATIONS AND GET DEMOS FROM A SELECTION OF DIGITAL HEALTH INNOVATION DRIVERS ON THE DIGITAL HEALTH STAGE



Company Name

Amgen Cardiovascular CardioSecur ContinUse Biometrics FibriCheck Preventicus GmbH 4YFN



DEVICES & EQUIPMENTS

	Arterial Stiffness	BPLab FUKUDA DENSHI I.E.M. GmbH
	Balloons Stents	
	Cardiac Resynchronisation	BIOTRONIK Impulse Dynamics Germany GmbH Medtronic International Trading SARL Vales & Hills BioMedical Tech.Ltd
	Catheter Equipment	Abiomed Europe GmbH EKOS Corporation, a BTG International group company Millar, Inc.
	Defibrillators	BIOTRONIK Defibtech SCHILLER AG Zoll CMS GmbH
	Devices for Sleep Disordered Breathing	ResMed Rooti SOMNOmedics GmbH
	Electrocardiographs	AMEDTEC Medizintechnik Aue GmbH Beneware Medical BioSenseTek Corp. Ltd Bittium Cardioline SPA Cardiologs CardioSecur custo med GmbH dms-service Ilc Edan Instruments, Inc

Electrocardiographs	FUKUDA DENSHI HeartSciences Hemologic B.V. Labtech Ltd. MESI Medical Mortara Instrument, Inc. NORAV Medical GmbH NorthEast Monitoring Inc SCHILLER AG
Electrophysiology	BIOTRONIK Cardiologs CardioSecur Daiichi Sankyo Europe GmbH Impulse Dynamics Germany GmbH
External Holter Equipment	AMEDTEC Medizintechnik Aue GmbH Beneware Medical Bittium BPLab Cardioscan Pty. Ltd custo med GmbH Edan Instruments, Inc GE Healthcare GmbH Labtech Ltd. Mortara Instrument, Inc. NORAV Medical GmbH NorthEast Monitoring Inc Rooti SCHILLER AG
Extracorporeal Therapies	
Instrumentation	Whispering Hearts Inc.

Pacemakers & Pacing	Medtronic International Trading SARL
Patient Monitoring System	BioSenseTek Corp. Ltd Bittium CNSystems Medizintechnik AG dms-service llc Medtronic International Trading SARL Microlife AG Mortara Instrument, Inc. Philips Rooti Vales & Hills BioMedical Tech.Ltd Zoll CMS GmbH
Protheses/Valves/Pumps	Abbott Vascular International BVBA Abiomed Europe GmbH
Resuscitation	Defibtech
Transcatheter Devices	Abbott Vascular International BVBA Edwards Lifesciences HEARTROID PROJECT
Vascular Therapies	Abbott Vascular International BVBA EKOS Corporation, a BTG International group company

Auscultation	Acarix A/S Community Health Whispering Hearts Inc. 3M Health Care
Blood Pressure Measurement Equipment	AMEDTEC Medizintechnik Aue GmbH Beneware Medical BPLab Cardioline SPA CNSystems Medizintechnik AG I.E.M. GmbH Labtech Ltd. MESI Medical Microlife AG Millar, Inc. NORAV Medical GmbH Omron Healthcare Europe B.V. SOMNOmedics GmbH
Cardiac and Lipid Biomarkers	Amgen Cardiovascular Randox Laboratories Ltd
Invasive Cardiac Monitoring/Testing	Millar, Inc.
Medical Imaging Applications	CASIS - Cardiac Simulation & Imaging Software Circle Cardiovascular Imaging SOLUBIO - Koch Evolution TOMTEC IMAGING SYSTEMS GMBH
Non-Invasive Monitor/Testing	Acarix A/S Cardioscan Pty. Ltd CNSystems Medizintechnik AG Creavo Medical Technologies Ltd

	Non-Invasive Monitor/Testing	FibriCheck Hemologic B.V. Kinpo Electronics, Inc NorthEast Monitoring Inc SOMNOmedics GmbH Whispering Hearts Inc.
1	Nutrition	
	Pulmonary Function	EKOS Corporation, a BTG International group company
	Sport Cardiology	Cardioline SPA custo med GmbH dms-service llc
	3D Imaging	GE Healthcare GmbH Medis Medical Imaging Systems Siemens Healthineers TOMTEC IMAGING SYSTEMS GMBH
	Computed Tomography Angiography	Circle Cardiovascular Imaging Toshiba Medical Systems Europe BV
	Contrast Media	RenalGuard Solutions, Inc.
	Coronary Angiography	Philips RenalGuard Solutions, Inc.
	Diagnostic	Acarix A/S

Echocardiogram	American Society of Echocardiography Hemologic B.V. Toshiba Medical Systems Europe BV
Intravascular Ultrasound	
Magnetic Resonance Imaging	Circle Cardiovascular Imaging
Picture Archiving and Communication Systems	DocCheck Medical Services GmbH Medimatic Srl
Positron Emission Tomography	
Quantitative Analysis	CASIS - Cardiac Simulation & Imaging Softw Randox Laboratories Ltd
Radiology	Esaote SpA Toshiba Medical Systems Europe BV
Ultrasound Imaging	Edan Instruments, Inc Esaote SpA FUKUDA DENSHI GE Healthcare GmbH Hitachi Medical Systems Europe MIDES GmbH Philips Siemens Healthineers SOLUBIO - Koch Evolution

PHARMACEUTICALS

Angiotensin Converting Enzyme (ACE) Inhibitors	
Angiotension II Receptor Blocker (or Inhibitors)	GLENMARK PHARMACEUTICALS LTD SERVIER INTERNATIONAL
Antianginal Agents	MENARINI INTERNATIONAL SERVIER INTERNATIONAL
Antiarrhythmia	Daiichi Sankyo Europe GmbH Kinpo Electronics, Inc
Anticholesterol	Amgen Cardiovascular Sanofi-Aventis Groupe
Anticoagulants	Bayer AG BMS Pfizer Alliance Boehringer Ingelheim CVCT Global CardioVascular Clinical Trialists Forun Daiichi Sankyo Europe GmbH
Antidiabetic Agents	AstraZeneca AB Boehringer Ingelheim
Anti-hypertensive Agents	Actelion Pharmaceuticals Ltd Boehringer Ingelheim GLENMARK PHARMACEUTICALS LTD MENARINI INTERNATIONAL SERVIER INTERNATIONAL
Anti-ischaemic Agents	CellAegis Devices

Antiplatelet Agents	AstraZeneca AB Bayer AG
Beta Blockers	MENARINI INTERNATIONAL
Calcium Channel Blockers	
Cardiotonic Agents	Orion Corporation
Digitalis Preparations	
Diuretics	
Hypotensive Agents	GLENMARK PHARMACEUTICALS LTD
In Development	AstraZeneca AB Vifor Pharma
Iron Therapy	Vifor Pharma
Pulmonary Arterial Hypertension	Actelion Pharmaceuticals Ltd GlaxoSmithKline PLC MSD
sGC Stimulators	
Statins	Amgen Cardiovascular MSD
Vasodilators	Actelion Pharmaceuticals Ltd

OTHER

Angioplasty	CellAegis Devices Europa Organisation HEARTROID PROJECT RenalGuard Solutions, Inc.
Cardiomyopathy	Health in Code, S.L. Shire International GmbH Zoll CMS GmbH
Clinical Database & Research	Acon Laboratories Inc. Cardiologs CRI-The Clinical Research Institute GmbH CVCT Global CardioVascular Clinical Trialists Forum e-casebook Esaote SpA Health in Code, S.L. Medimatic Srl Thrombosis Research Institute Wiley Wolters Kluwer Health
Clinical Laboratory & Testing Services	Cardioscan Pty. Ltd Denka Seiken co., LTD. Health in Code, S.L. Randox Laboratories Ltd Roche Diagnostics International Ltd Siemens Healthineers
Digital Health	Amgen Cardiovascular BioSenseTek Corp. Ltd CardioSecur Community Health

Digital Health	ContinUse Biometrics DocCheck Medical Services GmbH e-casebook FibriCheck I.E.M. GmbH Kinpo Electronics, Inc Medimatic Srl Microlife AG Omron Healthcare Europe B.V. Preventicus GmbH 4YFN
Education/Teaching Aids	American Society of Echocardiography CVCT Global CardioVascular Clinical Trialists Forum DocCheck Medical Services GmbH ERCULES COMUNICAZIONI HEARTROID PROJECT Physicians' Academy for Cardiovascular Education Wiley Wolters Kluwer Health
Ischemic Management	CellAegis Devices Creavo Medical Technologies Ltd
Market Research	Denka Seiken co., LTD.
Non-profit Organisation	American Society of Echocardiography International Society on Thrombosis and Haemostasis (ISTH) Physicians' Academy for Cardiovascular Education The Jama Network Thrombosis Research Institute

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Nutrition & Food Services	ercules comunicazioni	
Physician Practice Services		
Publishers/Books/Journals	BioMed Central Content Ed Net Medicom e-casebook ELSEVIER LTD ERCULES COMUNICAZIONI Frontiers in Cardiovascular Medicine McGraw-Hill Education NEJM Group Oxford University Press Radcliffe Cardiology The Jama Network Wiley Wisepress Medical Bookshop Wolters Kluwer Health	
Recruitment		
Rehabilitation Centers	SOLUBIO - Koch Evolution	
Supplies	Denka Seiken co., LTD.	

Acarix A/S

N100

Scion-DTU, Diplomvej 376, 2800 Kongens Lyngby - Denmark

Tel: +41 796 219 248 Email: dkhan@acarix.com

Product categories:

Diagnostic radiopharmaceuticals

Swedish/Danish medical technology company Acarix presents a new, radiation-free, non-invasive method for ruling out CAD: CADScor®System

Non-Invasive Monitor/Testing

CADscor®System is a clinically proven, radiation-free, non-invasive method for ruling out CAD in patients with suspected coronary artery disease. This newly developed method utilizes an ultrasensitive sensor for recording of previously undetectable heart sounds. Combined with advanced electronics and algorithms, CAD can be ruled out with high reliability. The novel method for acoustic rule out of coronary atherosclerosis based on ultrasensitive phonocardiography is fast, radiation-free, non-invasive and can be performed in the usual clinical setting are additional advantages.

Abbott Vascular International BVBA

Culliganlaan 2B, 1831 Diegem - Belgium

Tel: +32 271 414 11

Email: els.maes@av.abbott.com - Website: www.abbott.com

Product categories: Protheses/Valves/Pumps

Vascular Therapies

At Abbott, we're committed to helping you live your best possible life through the power of health. For more than 125 years, we've brought new products and technologies to the world — in nutrition, diagnostics, medical devices and branded generic pharmaceuticals — that create more possibilities for more people at all stages of life. Today, 94,000 of us are working to help people to live not just longer, but better in the more than 150 countries we serve

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Abiomed Europe GmbH

H350

Neuenhofer Weg 3, 52074 Aachen - Germany Tel: +49 241 886 0-280 - Fax: +49 241 886 044

Email: eu_backoffice@abiomed.com- Website: www.protectedpci.eu

Product categories:

Catheter Equipment

Protheses/Valves/Pumps

Founded in 1981, Abiomed is a global manufacturer of medical devices —such as the Impella percutaneous Ventricular Assist Device (pVAD) platform- that provide circulatory support enabling the heart to rest and potentially recover its native function. Heart recovery is the ideal outcome to improve a patient's quality of life. Abiomed has remained dedicated to finding ways to bring the most advanced and beneficial technology to patients and physicians. More than 1,000 employees worldwide live by our mission "Recovering Hearts, saving lives™" and work towards our goal to change the standard of care for hemodynamic support.

Acon Laboratories Inc.

I110

F140

10125 Mesa Rim Road, San Diego, CA 92121 - United State of America

Tel: +1 858 875 8000 - Fax: +1 858 875 8098

Email: info@aconlabs.com - Website: www.aconlabs.com Product category: Clinical Database & Research

ACON Laboratories is leading the way to make high quality point-of-care diagnostics and medical devices more affordable to people around the world for over 21 years. ACON offers Mission® brand and OEM/private label products for both PT/INR and Cholesterol Monitoring Systems, in addition to several other point-of-care meters and test strips.

ACON is committed to continuously monitoring our quality systems to ensure their effectiveness and compliance to all applicable regulatory and quality requirements. Exceeding customer expectations and maintaining customer loyalty are our top priorities

Actelion Pharmaceuticals Ltd

N500

American Society of Echocardiography

N120

Gewerbestrasse 16, 4123 Allschwil - Switzerland Tel: +41 615 655 281 - Fax: +41 615 655 343

Email: ingrid.marti@actelion.com - Website: www.actelion.com

Product categories: Anti-hypertensive Agents

Pulmonary Arterial Hypertension

Vasodilators

Actelion Pharmaceuticals Ltd is part of the Janssen Pharmaceutical Companies of Johnson & Johnson. Our leading, in-market medicines for pulmonary arterial hypertension and other serious illnesses complement Janssen's strong product portfolio. Janssen has added Pulmonary Hypertension as its sixth therapeutic area of focus to maintain Actelion's leadership position in this important disease area.

AMEDTEC Medizintechnik Aue GmbH

H115

Schneeberger Strasse 5, Aue, Saxony 08280 - Germany Tel: +49 377 159 8270 - Fax: +49 377 159 827 90 Email: jn@amedtec.de - Website: www.amedtec.de

Product categories: Blood Pressure Measurement Equipment

Electrocardiographs
External Holter Equipment

AMEDTEC is one of the leading German manufacturer of medical devices used in cardiology diagnostic testing. Our product portfolio consists of Resting-ECG, Stress-ECG, Holter-ECG and Holter-RR systems. An integral part of all systems is our windows based AMEDTEC ECGpro Datamanagement software which is very flexible as well as user friendly and has multiple inferfaces like HL7 and DICOM in order to communicate with hospital information and PACS systems. AMEDTEC has a worldwide distribution network.

2100 Gateway Centre Boulevard, Suite 310, Morrisville, NC 27560 - United States of America

Email: ase@asecho.org - Website: www.ASEcho.org
Product categories: Echocardiogram

Education/Teaching Aids Non-profit Organisation

The American Society of Echocardiography (ASE) is the largest global organization for cardiovascular ultrasound imaging. Comprised of over 17,000 physicians, sonographers, nurses and scientists, ASE is the leader and advocate, setting practice standards and guidelines. ASE is a strong voice providing guidance, expertise and education to its members with a commitment to improving the practice of ultrasound and imaging of the heart and cardiovascular system for better patient outcomes. Stop by our stand for FREE ASE Guidelines. ASE staff will be on hand to answer your membership, education, and product questions.

Amgen Cardiovascular

K700/L700/Digital Health Area

Dammstrasse 23, 6301 Zug - Switzerland Tels: +41 413 690 100 - +33 6 08 82 04 53

Emails: jvitali@amgen.com - arousset@amgen.com - Website: www.amgen.com

Product categories: Anticholesterol

Cardiac and Lipid Biomarkers

Digital Health

Amgen is committed to unlocking the potential of biology for patients suffering from serious illnesses by discovering, developing, manufacturing and delivering innovative human therapeutics.

This approach begins by using tools like advanced human genetics to unravel the complexities of disease and understand the fundamentals of human biology.

Amgen focuses on areas of high unmet medical need and leverages its biologics manufacturing expertise to strive for solutions that improve health outcomes and dramatically improve people's lives. A biotechnology pioneer since 1980, Amgen has grown to be one of the world's leading independent biotechnology companies, has reached millions of patients around the world and is developing a pipeline of medicines with breakaway potential.

G320

COMPANY AND PRODUCT DESCRIPTIONS

AstraZeneca AB K500

SE-43183 Molndal - Sweden

Tel: +46 317 761 050 - Fax: +46 317 763 717

Email: AZCongress@astrazeneca.com

Product categories: Antidiabetic Agents

Antiplatelet Agents
In Development

AstraZeneca is a global, science-led biopharmaceutical company that focuses on the discovery, development and commercialisation of prescription medicines, primarily for the treatment of diseases in three main therapy areas - Oncology, Cardiovascular & Metabolic Disease and Respiratory. The Company also is selectively active in the areas of autoimmunity, neuroscience and infection. AstraZeneca operates in over 100 countries and its innovative medicines are used by millions of patients worldwide.

Bayer AG L500/M700

Muellerstrasse 178, D-13342 Berlin - Germany Tel: +49 304 681 8646 - Fax: +49 304 689 8646

Email: bernd.mueller1@bayer.com - Website: www.pharma.bayer.com

Product categories: Anticoagulants

Antiplatelet Agents

Bayer: Science For A Better Life

Bayer is a global enterprise with core competencies in the Life Science fields of health care and agriculture. Its products and services are designed to benefit people and improve their quality of life. At the same time, the Group aims to create value through innovation, growth and high earning power. Bayer is committed to the principles of sustainable development and to its social and ethical responsibilities as a corporate citizen. In fiscal 2016, the Group employed around 115,200 people and had sales of EUR 46.8 billion. Capital expenditures amounted to EUR 2.6 billion, R&D expenses to EUR 4.7 billion. These figures include those for the high tech polymers business, which was floated on the stock market as an independent company named Covestro on October 6, 2015. For more information, go to www.bayer.com.

Beneware Medical

H. Cleyndertweg 501, 1025DV Amsterdam - The Netherlands Email: ethan.yin@beneware.net - Website: www.beneware.nl

Product categories: Blood Pressure Measurement Equipment

Electrocardiographs
External Holter Equipment

Beneware is a leading R&D, manufacturer of long term ECG and Blood Pressure Monitoring devices. With its top R&D team, it supplies top quality Holter ECG, PC ECG, ABPM, Patch ECG.

BioMed Central M780

Floor 6, 236 Gray's Inn Road, WC1X 8HB London - United Kingdom

Tel: +44 203 192 2009 - Fax: +44 203 192 2010

Email: info@biomedcentral.com - Website: www.biomedcentral.com

Product category: Publishers/Books/Journals

BioMed Central publishes over 290 peer-reviewed, open access journals spanning all areas of biology, medicine and health, including not only broad interest titles such as BMC Cardiovascular Disorders as well as niche-focused journals including Journal of Cardiovascular Magnetic Resonance.

BioSenseTek Corp. Ltd

G220

5F, No. 145, Xinhu 1st Road, Neihu District, 11494 Taipei City - Taiwan, ROC

Tel: +886 287 912 600

Email: yiehcl@biosensetek.com - Website: www.BioSenseTek.com

Product categories: Digital Heal

Electrocardiographs

Patient Monitoring System

Medical IoT Solutions

Remote Wireless ECG Monitoring Central ECG Monitoring

TPR Monitoring

Telemedicine

Personel & Asset Management RFID Medical Applications

BIOTRONIK H100

Woermannkehre 1, 12359 Berlin - Germany Tel: +49 306 890 51421 - Fax: +49 306 890 539 24

Email: inez.von.randow@biotronik.com - Website: www.biotronik.com

Product categories: Cardiac Resynchronisation

Defibrillators Electrophysiology

360° CRT. The Complete CRT Program by BIOTRONIK.

BIOTRONIK champions cardiovascular and endovascular solutions that deliver care and instill confidence. For over 50 years, we have been a dedicated partner to healthcare providers, committed to improvements that patients deserve.

With product solutions that make a difference in post-implantation patient care, tailored continuous education programs and targeted scientific contributions to effective medical care, BIOTRONIK CRT activities complement each other to further improve effective treatment of heart failure. BIOTRONIK 360° CRT is complete CRT.

Bittium G330

Tutkijantie 8, 90590 Oulu - Finland Tel: +358 403 442 000

Email: medical@bittium.com - Website: www.bittium.com

Product categories: Electrocardiographs

External Holter Equipment Patient Monitoring System

Bittium (formerly Mega Electronics) is a Finnish medical technology company specialized in biosignal monitoring for cardiology, neurology, rehabilitation and occupational health since 1983. Company has developed cutting-edge technology for cardiac applications such as holtering, cardiac telemetry and cardiac rehabilitation, as well as a high-end EEG solution for TMS-EEG and fMRI-EEG applications.

Faros is a versatile ECG device that is used for early detection of cardiac abnormalities in everyday life. Faros is ultra-small and lightweight, which enables precise long-term full disclosure ECG measurements for long-term Holtering, cardiac event monitoring, mobile cardiac telemetry and assessing autonomic nervous system functioning.

BMS Pfizer Alliance

1300

Walton Oaks, Dorking Road, Walton on the Hill, KT20 7NT Tadworth - United Kingdom

Email: info@pfizer.com - Website: www.pfizer.com
Product category: Anticoagulants

In 2007, Pfizer and Bristol-Myers Squibb entered into a worldwide collaboration to develop and commercialize apixaban, an oral anticoagulant discovered by Bristol-Myers Squibb. This global alliance combines Bristol-Myers Squibb's long-standing strengths in cardiovascular drug development and commercialization with Pfizer's global scale and expertise in this field.

Boehringer Ingelheim

L300

Binger Strasse 173, 55216 Ingelheim - Germany Tel: +49 613 277 2415 - Fax: +49 613 272 2415 Email: beate.hansmann@boehringer-ingelheim.com

Product categories: Anticoagulants

Antidiabetic Agents

Anti-hypertensive Agents

Boehringer Ingelheim is one of the world's 20 leading and globally operating pharmaceutical companies. Boehringer Ingelheim addresses the unmet medical need by providing innovative treatments that improve the care of patients suffering from cardiovascular conditions. Areas of focus are stroke prevention in atrial fibrillation and DVT/PE, acute stroke care and hypertension.

Since January 2011 Boehringer Ingelheim and Eli Lilly and Company are in an alliance that centers on compounds representing several of the largest diabetes treatment classes, including medicine that reduces the relative risk of CV death in patients with type 2 diabetes and established CV disease.

 $\label{thm:com:visit} \textit{Visit www.boehringer-ingelheim.com} \ \textit{or www.lilly.com}.$

H840

BPLab
37 Gagarin Avenue, build.P1, 603009 Nizhny Novgorod - Russian Federation

Tel: +Ť 831 296 1414 - Fax: +7 831 296 1415

Email: impex@bplab.com - Website: www.bplab.com

Product categories: Arterial Stiffness

Blood Pressure Measurement Equipment

xternal Holter Equipment

BPLab company is a leading Russian manufacturer of 24-hour blood pressure monitoring equipment with arterial stiffness and central aortic pressure assessment.

Our ABPMs offer accurate, safe and comfortable blood pressure measurement with no second inflation for expanded parameters (PWV, Augmentation index, SYSao, DIAao, etc).

BPLab devices were validated BHS protocol (A/A class) in three groups of patients: general, pregnant women and children.

BPLab Vasotens is a unique validated diagnostic system which combines a non-invasive estimation of arterial stiffness and central aortic pressure parameters with traditional blood pressure monitoring. SaaS Vasotens is an open platform which enables assessment of central aortic pressure and arterial stiffness parameters from pulse waves recorded by other manufacturers' devices.

BPLab is integrated into Italian telemedicine platform "Tholomeus"

Cardio Alex H850

2 El Asdekaa building Garden City smouha Alexandria, 23455 Alexandria - Egypt Tel: +70 127 507 7788

Email: mona.saeed@icomgroup.org - Website: www.cardio-alex.com

CardioAlex is the most comprehensive event and the meeting point of cardiologists, not only from Egypt, but from Middle East area and North Africa.

Cardioline SPA H410

20129 Milano - Italy Tel: +39 029 475 0469

Email: international@cardioline.it - Website: www.cardioline.it

Product categories: Blood Pressure Measurement Equipment

Electrocardiographs Sport Cardiology Cardiologs F150

15 Rue de l'Ecole de Medecine, Escalier D, 75006 Paris - France

Tel: +33 1 44 27 80 35

Email: chiara@cardiologs.com - Website: www.cardiologs.com
Product categories: Clinical Database & Research
Floctrocardiographs

Electrocardiographs
Electrophysiology

Cardiologs leverages Artificial Intelligence to raise the standards of cardiac care.

Our first product is an automated ECG analysis web service (CE marked), which empowers physicians and cardiology services to improve the efficiency and accuracy of their ECG interpretations.

Cardioscan Pty. Ltd H630

Suite 301, 12 Cato St, Hawthorn East, VIC 3123 - Australia

Tel: +61 398 322 282

Email: jeremy.steele@cardioscan.com.au - Website: www.cardioscan.com.au

Product categories: Clinical Laboratory & Testing Services

External Holter Equipment
Non-Invasive Monitor/Testing

Cardioscan is Asia's leading provider of Cardiac reporting services, having been in operation since 1984. Cardioscan reports on more than half a million tests a year and has operations in Australia, Singapore, Hong Kong, New Zealand and now Europe. Cardioscan provides Cardiologists, pathology providers and hospitals with an ability to outsource holter reporting through our low cost, fast turnaround BEATBOX platform. Offered in conjunction with the MyPatch holter, this cloud service offering allows the physician access to the analysed holter to report anywhere, anytime. Developed in-house, BEATBOX delivers significant efficiencies for reporting doctors and is yendor agnostic.

CardioSecur L100/Digital Health Area

Personal MedSystems GmbH, Wilhelm-Leuschner-Straße 41, 60329 Frankfurt - Germany Tel: +49 699 072 0130

Email: hofmann@cardiosecur.com - Website: www.cardiosecur.com

Product categories: Digital Health

Electrocardiographs Electrophysiology

Personal MedSystems GmbH is a mHealth company. Our product CardioSecur ACTIVE exists since 2014 and represents a paradigm shift in the field of ecg technology. For people with heart problems it is challenging to evaluate their symptoms and the risk which being behind it. It is therefore essential to have a fast and targeted trigger to act in case of acute cardiac events.

With CardioSecur ACTIVE, people can write their own ECG anytime, anywhere, and receive an immediate recommendation to action in the app. It is a mobile 22-lead ECG and regards the heart from 22 viewing axes.

Cardiostim G300

52-54 quai de Dion-Bouton, 92800 Puteaux - France Tel: +33 1 47 56 24 56 - Fax: +33 1 47 56 24 55

Email: cardiostim@wanadoo.fr - Website: www.cardiostim.com

CASIS - CArdiac Simulation & Imaging Software F160

64A Rue Sully, 21000 Dijon - France Tel: +33 3 80 40 33 56

Email: jjchristophe@casis.fr - Website: www.casis.fr Product categories:

Medical Imaging Applications

CASIS - CArdiac Simulation & Imaging Sofwtare, is a company developing, editing and selling medical images post-processing software. We are mostly specialized in cardiac imaging.

CASIS has developed the QIR, Quantified Imaging Resource, software suite. It is a software suite aimed to extract the main physiological parameters from cardiovascular MRI. It includes a viewer, cardiac function study, aorta study and DE MRI study.

QIR is CE marked.

CD Leycom G200

Leiden. Zuid 2334 GE - The Netherlands

Tel: +31 654 604 396

Email: j.schreuder@cdleycom.com

CellAegis Devices H870

139 Mulock Avenue, Toronto, ON M6N 1G9 - Canada

Tel: +1 416 722 9601

Email: vbelaoussoff@cellaegisdevices.com - Website: www.cellaegisdevices.com

Product categories: Angioplasty

> Anti-ischaemic Agents Ischemic Management

CellAegis Devices is a Toronto-based medical device manufacturer which is commercializing the autoRIC® Device. This device automatically delivers Remote Ischemic Conditioning (RIC), a noninvasive, cardio-protective therapy shown to reduce heart damage during heart attacks and other cardiovascular procedures. RIC therapy is based on the principle of adaptive physiology, where short, deliberate occlusion of blood flow to the arm activates the cellular survival network against ischemia. The autoRIC Device has the CE Mark and Health Canada approval for adjunct treatment during heart attacks, cardiothoracic or surgical procedures, and is being developed for chronic conditions such as heart failure and stroke.

Charité - Campus Virchow-Klinikum (CVK)

G390

Website: www.charite.de

Charité is one of the largest university hospitals in Europe. Charité proudly lays claim to more than half of all German Nobel Prize winners in Physiology or Medicine, including Emil von Behring, Robert Koch, and Paul Ehrlich. Charité is internationally renowned for its excellence in teaching and training. Charité — Universitätsmedizin Berlin represents a single medical faculty, which serves both Humboldt Universtität zu Berlin and Freie Universität Berlin. Charité extends over four campuses, and has close to 100 different Departments and Institutes, which make up a total of 17 different Charité Centers.

Company and product descriptions

China Qingdao Bright Medical Manufacturing Co Ltd

G230

No.1 Tiankang Road, Chengyang District, Qingdao 266107 - China, People's Republic of Tel: +86 532 677 677 00 - Fax: +86 532 838 011 22-1

Email: export@bright-med.com - Website: www.bright-med.com

Circle Cardiovascular Imaging

H442

250, 815 8th Avenue SW, Calgary, Alberta T2P 3P2 - Canada

Tel: +1 403 338 1870

Email: info@circlecvi.com - Website: www.circlecvi.com

Product categories: Computed Tomography Angiography

Magnetic Resonance Imaging Medical Imaging Applications

Circle Cardiovascular Imaging develops highly accurate, versatile, robust, and intuitive cardiovascular post-processing software for the viewing and analyzing of CMR and CCT images. Circle's role in clinical and research settings maximizes patients' achievable benefit by enabling healthcare providers to complete effective and precise analysis. Excellence in cardiovascular imaging and patient care is our highest priority.

Product Description:

cvi42 is plug and play software that helps physicians analyze cardiac images in a single solution. In over 650 global sites, cvi42 was designed and tested with top practitioners to create more intuitive tools, efficient workflows, and advanced assessments for better patient outcomes.

CLINICAL RESEARCH MALAYSIA

N110

Suite E-10-20, Amcorp Business Suites, Menara Melawangi

 $Petaling \ Jaya, \ Malaysia \ 46050 - Malaysia$

Tel: +60 379 605 153 — Fax: +60 379 321 940

Email: contact @clinical research.my - Website: www.clinical research.my

Clinical Research Malaysia exists to advance global health solutions for a brighter, more hopeful future for the people by providing speedy and reliable end-to-end clinical research support for quality studies and to position Malaysia as the preferred global destination for industry-sponsored research.

CNSystems Medizintechnik AG

G370

8020 Graz - Austria

Tel: +43 316 723 456 805 - Fax: +43 316 723 4562

Email: alice.wellisch@cnsystems.com - Website: www.cnsystems.com Product categories: Blood Pressure Measurement Equipment

Non-Invasive Monitor/Testing Patient Monitoring System

CNSystems is technology leader in the development of non-invasive medical devices for hemodynamic diagnosis and monitoring.

The Task Force Monitor is the state-of-the-art diagnostic tool for syncope assessment and the AV-optimization of CRT-pacemakers. The CNAP Monitor 500 HD enhances existing hemodynamic monitoring as the non-invasive solution.

The focus lies in raising the level of information to physicians, decreasing the risk of complications and improving outcome for patients making first class medical treatment cheaper and therefore affordable, closing the cycle of prevention, (early) diagnosis and monitoring.

Community Health

H820

6500 S. Quebec Street, Suite 250, Centennial, CO 80111 - United States of America Tel: +1 303 525 3458

Email: csmith@thinklabs.com - Website: www.thinklabs.com

Product categories: Auscultation

Thinklabs Medical makes the revolutionary One Digital Stethoscope, featuring patented electromagnetic diaphragm technology, which provides exceptional sound quality and more than 100 times amplification. One is a favorite among clinicians in cardiology, pulmonology, intensive care, telehealth, medical education, and infectious disease, and anyone who demands studio-quality sound. Founded in 1991 in Denver, Colorado, USA, Thinklabs has been featured in The New York Times, New England Journal of Medicine, and Contemporary Pediatrics, and in 2017 received the Good Design Award from the Chicago Athenaeum Museum of Architecture and Design. For more information, visit www. thinklabs.com.

Content Ed Net Medicom

N150

Coventry, West Midlands CV3 4FJ - United Kingdom

Tel: +44 192 667 0560

Email: steve.parker@creavomedtech.com

Creavo Medical Technologies Ltd

Product categories: Ischemic Management

Non-Invasive Monitor/Testing

Creavo Medical Technologies Ltd is a UK-based medical device company focused on advanced sensor technology to detect and display magnetic images of various organs. The first product, VitalScan, is designed to aid healthcare professionals 'rule out' acute cardiac-related problems in patients presenting to Emergency Rooms with chest pain. The system meets an urgent clinical need to improve patient care and save hospitals valuable time and resources.

Faas Eliaslaan 5. 3742 AR Baarn - The Netherlands Tel: +31 854 012 560 - Fax: +31 854 012 569

Email: paul.willers@medicom.nl - Website: www.medicom.nl

Product category:

Publishers/Books/Iournals

Content Ed Net Medicom is publishing partner of the ESC for the ESC Congress in Review series. We publish peer-reviewed Conference Reports for the major international medical conferences. Visit our booth to collect your free copies of the ACC.17 and other Cardiology Conference Reports.

ContinUse Biometrics

Digital Health Area

HaBarzel 32b. 6971048 Tel Aviv - Israel

Tel: +972 775 215 560

Email: info@cu-bx.com - Website: www.cu-bx.com

Digital Health Product category:

ContinUse Biometrics brings to the market the only integrated, remote and contactless bio-sensing technology that both authenticates users and monitors their physiological state.

We do so by measuring various parameters including heart and respiration rates including auscultation of both heart and respiratory sounds, blood pressure, myography, peripheral hemodynamics and even biochemical screens

This was developed with off-the shelf hardware and unique software algorithms which pick-up and measure Nano-vibrations associated with the movement of internal organs and molecules.

ContinUse Biometrics' integrated platform extends the clinic's reach to consumer homes, thereby enabling patients to be monitored remotely in a minimally intrusive manner.

CRI-The Clinical Research Institute GmbH

G350

H650

Arnulfstrasse 19, 80335 Munich - Germany Tel: +49 899 901 6490 - Fax: +49 899 901 649 8115 Email: b.skudelny@cri-muc.eu - Website: www.cri-muc.eu Product category: Clinical Database & Research

CRI-The Clinical Research Institute GmbH, Munich, Germany, is a full-service Contract Research Organization for phase III and IV clinical trials as well as for observational clinical projects/clinical registries. We perform clinical projects within Europe but we also have reliable partners in USA, Australia and Japan to offer services in those regions in addition. We offer special experience in largescaled non-commercial trials (IITs) and in studies with medical devices. In addition, we support medtech companies in scientific marketing challenges or technical solutions for all aspects of clinical research.

custo med GmbH

Maria-Merian-Str. 7, Ottobrunn, Bavaria 85521 - Germany Tel: +49 897 109 800 - Fax: +49 897 109 810

Email: odilon.lemaire@customed.de - Website: www.customed.de

Product categories: Electrocardiographs

External Holter Equipment
Sport Cardiology

custo med - IT solutions and Hardware for cardiology.

Resting / Stress-Test- ECG, Holter-ECG, ABPM, Lung function, Cardiac Rehabilitation and Telemedicine Efficient and optimized workflow in the functional diagnostics, from the pioneer of the digital ECG.

Safe: Clear, paperless processes for all investigations

Fast: Seamless workflows via HL7 and DICOM

Modern: Software-based diagnostics and flexible device concept
Mobile: Fully synchronized ECG workflows in the WLAN infrastructure

35 years of market experience with 15,000 customers in 40 countries are the proof of success for the custo development philosophy: modern and flexible products, all from a single source, everything "made in Germany".

CVCT Global CardioVascular Clinical Trialists Forum

L820

H445

3-15 rue des sablons, 75116 Paris - France Tel: +33 1 40 88 97 97 - Fax: +33 1 40 88 97 98

Email: cvct@overcome.fr - Website: www.globalcvctforum.com

Product categories: Anticoagulants

Clinical Database & Research Education/Teaching Aids

Over the years, the Global CardioVascular Clinical Trialists (CVCT) Forum has become the authoritative meeting dedicated to clinical trial science in cardiology. Held 30 November - 2 December in Washington DC, it brings together world leaders in CV trials, assembling into a think tank of academic Pls, FDA and EMA regulators, major public research institutions, industry R&D experts, statisticians, CROs, scientific societies, journal editors, payers, young investigators and also patient representatives. Now in its 14th year, CVCT is the ideal place to network and exchange among all CV clinical trial stakeholders. Join the CV trial community at Global CVCT Forum, CVCT Asia, or CVCT Middle East. www.globalcyctforum.com

Daiichi Sankyo Europe GmbH

M500

Zielstattstrasse 48, 81379 Munich - Germany Tel: +49 172 838 0268 - Fax: +49 897 808 518

Email: alexandra.wolf@daiichi-sankyo.eu - Website: www.daiichi-sankyo.eu

Product categories: Antiarrhythmia
Anticoagulants

Electrophysiology

Daiichi Sankyo is a global pharmaceutical company based in Japan that has a presence in more than 20 countries around the world. With a rich legacy of over 100 years of scientific expertise, we are the pioneer behind leading pharmaceuticals that have contributed to the improvement of countless lives. Building on our experience of innovation in the areas of cardiovascular diseases and bacterial infections, Daiichi Sankyo is expanding into other important therapeutic areas where significant unmet medical needs remain, such as the development of medicines for blood clot and stroke prevention, cancer treatments, and medicines for diabetes and related conditions. In addition, our Company delivers high-quality generic medicines, which offer well-established, affordable options to patients.

Defibtech H220

741 Boston Post Road, Suite 101, Guilford, CT 06437 - United States of America

Tel: +1 203 453 6654 - Fax: +1 203 453 6657

Email: sales@defibtech.com - Website: www.defibtech.com

Product categories: Defibrillator

Resuscitation

Defibtech, LLC, is a leader and innovator in the design and manufacture of automated external defibrillators (AEDs), mechanical chest compressors, and other lifesaving resuscitation products. Defibtech devices include the Lifeline™ and Reviver™ families of AEDs, and the Lifeline ARM mechanical chest compressors. More than 300,000 defibrillators have been shipped worldwide in various language configurations. Defibtech's products are sold exclusively through a network of distribution partners in the United States and in over 50 countries around the world. All Defibtech products are designed and manufactured in the USA. For more information about Defibtech and its products, visit www.defibtech.com.

Denka Seiken co., LTD.

H400 DocCheck Medical Services GmbH

L250

Nihonbashi Mitsui Tower, 2-1-1, Nihonbashi-Muromachi, 103-8338 Tokyo - Japan

Tel: +81 362 143 236 - Fax: +81 362 143 246

Email: info@denka-seiken.co.uk - Website: www.denka-seiken.jp Product categories: Clinical Laboratory & Testing Service:

Clinical Laboratory & Testing Services
Market Research

Supplies

Denka Seiken offers assays directly quantifying (without any sample pretreatment) lipid subfractions, and also latex-enhanced turbidimetric immunoassays for specific protein biomarkers to be run on automated chemistry analyzers. The range of lipid subfraction assays includes small dense LDL, HDL3, Remnant Lipoproteins and Triglycerides in LDL particles. The latex-enhanced turbidimetric immunoassays are available for Lp(a), Cystatin C, hsCRP, RF, Myoglobin, IgE, Ferritin, etc.

dms-service IIc H620

11845 W. Olympic Blvd., Ste 880W, Los Angeles, CA 90064 - United States of America

Tel: +1 540 212 7000 - Fax: +1 800 441 3437

Email: Icole@dms-service.com-Website: www.dms-service.com

Product categories: Electrocardiographs

Patient Monitoring System
Sport Cardiology

The body-worn myPatch®sl Holter recorder is water proof in 2 meters of water up to 1 hour, records 2 channels ECG up to 14 days and 3 channels ECG up to 9 days. Our patented electrodes are available in adult, women, pediatric and neonate sizes. Key features include patient event marker, preprogrammable turn off time, patient comfort and ease of use.

 $The \ my Patch @sl\ is\ compatible\ with\ many\ Holter\ systems\ or\ available\ for\ use\ with\ our\ scanning\ service.$

Vogelsanger Straße 66, 50823 Cologne - Germany

Tel: +49 221 920 531 92

Email: isabell.schmid@doccheck.com - Website: www.doccheck.com/com

Product categories: Education/Teaching Aids

Digital Health

Picture Archiving and Communication Systems

Networking for improved healthcare: With more than 1,000,000 registered users, DocCheck is the largest community for HCPs in Europe. Here you can learn online, network with your peers and exchange or actively contribute your own knowledge.

The free DocCheck single sign-on gives healthcare professionals access to 2,500 websites of pharmaceutical companies and medical publishers. We offer services centred on medicine, for example DocCheck News, the image database DocCheck Pictures, the extensive wiki DocCheck Flexikon and many more opportunities to improve medicine.

That's not all: DocCheck is a leading eMarketing platform for pharmaceutical and medical supply industries.

e-casebook G240

532-0011 Yodogawa, Osaka - Japan

Tel: +81 801 487 4028 - Fax: +81 648 624 489

Email: lancaster@heartorg.co.jp - Website: www.e-casebook.com

Product categories: Clinical Database & Research

Digital Health

Publishers/Books/Journals

e-casebook allows medical doctors to securely share case information online and see specialists' video images, DICOM data and written strategy. Doctors can make comments, pause video and draw on images to facilitate a lively case discussion, with the flexibility to view this anytime, anywhere on their PC, tablet or mobile.

H810

Edan Instruments, Inc.

No.15 Jinhui Rd., Jiansha Community, Kengzi Subdistrict, Pingshan District, Shenzhen, Guang Dong 518122 - China, People's Republic of

Email: carol.zhang@edan.com.cn - Website: www.edan.com.cn

Product categories: Electrocardiographs

Tel: +86 755 268 983 19 - Fax: +86 755 268 983 30

Ultrasound Imaging

As a leading designer, developer and manufacturer of medical devices, EDAN has been dedicated to professional ECG diagnosis for years. Started with tabletop ECG machines, EDAN now supplies full solutions covering resting ECG, stress test, holter, PC-based workstation, telemetry, and ECG cloud system. The products are now widely accepted across the globe with appreciations of their innovative designs, firm quality, and premium performance. With constant R&D investments and massive continual clinical studies, EDAN has recently upgraded its ECG practice to another level, along with 18-lead ECG for comprehensive MI diagnosis, as well as ECG cloud for remote diagnosis and group management. Bringing product innovation and clinical values together, EDAN is forging ahead, to deliver better ECG cares to multiple applications.

Edwards Lifesciences 1600

Route de l'Etraz 70, 1260 Nyon - Switzerland Tel: +420 702 203 292

Email: pavlina haklova@edwards.com - Website: www.edwards.com

Product category:

Edwards Lifesciences is the global leader in the science of heart valves and hemodynamic monitoring. Driven by a passion to help patients, the company partners with clinicians worldwide to develop innovative technologies for the treatment of structural heart disease. In support of this effort, Edwards' surgical heart valve and transcatheter heart valve programs are focused on addressing unmet needs in treating patients with valvular disease through purposeful innovation, scientifically-rigorous global clinical trial programs and comprehensive training for multi-disciplinary heart teams. Edwards has been on the leading edge of heart valve innovation for more than 55 years. Most recently, the company has furthered the study and development of transcatheter valves, introducing new balloon-expandable devices, new delivery systems and new approaches for commercial use in the treatment of patients.

EKOS Corporation, a BTG International group company

H420

BTG, Lakeview, Watchmoor park, Camberley, Surrey GU15 3YL - United Kingdom

Tel: +44 127 690 2020

Email: amelia.taylor@btgplc.com - Website: www.btg-im.com/en-GB/EKOS/Home

Product categories: **Catheter Equipment**

Pulmonary Function Vascular Therapies

BTG is a global specialist healthcare company bringing to market innovative products in specialist areas of medicine to better serve doctors and their patients. We have a portfolio of Interventional Medicine products to advance the treatment of cancer, severe emphysema, severe blood clots and varicose veins, and Specialty Pharmaceuticals that help patients overexposed to certain medications or toxins. Inspired by patient and physician needs, BTG is investing to expand its portfolio to address some of today's most complex healthcare challenges. To learn more about BTG, please visit: btgplc.com.

ELSEVIER LTD N620

The Boulevard Langford Lane, Oxford, Oxfordshire OX51GB - United Kingdom Tel: +44 186 584 3670

Email: a.so-so@elsevier.com

Product category: Publishers/Books/Journals

Elsevier is a world-leading provider of information solutions that enhance the performance of science, health, and technology professionals, empowering them to make better decisions, deliver better care, and sometimes make groundbreaking discoveries that advance the boundaries of knowledge and human progress. Elsevier provides web-based, digital solutions — among them ScienceDirect, Scopus, Elsevier Research Intelligence and ClinicalKey — and publishes over 3,800 journals, including JACC Journals and The Lancet, and more than 35,000 book titles, including a number of iconic reference works. Elsevier is part of RELX Group, a world-leading provider of information and analytics for professional and business customers across industries

ERCULES COMUNICAZIONI

N680

Europa Organisation

M710

Via Roma 10, 10023 Chieri - Italy

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Email: annamaria.ercules@ercules.it - Website: www.ercules.it

Product categories:

Education/Teaching Aids Nutrition & Food Services Publishers/Books/Journals

The publishing company ERCULES provides to Health Professionals, Pharma Companies and Institutions: Health Awareness Campaigns, Treatement Compliance Materials, Trials Recruitment Materials to empower patients in making informed decisions and to enhance health litercy worldwide through health education

We also offer to Health Professionals medical writing services and editorial assistance for the publication of original papers in peer-reviewed Journals.

Esaote SpA G850

Via di Caciolle, 15, 50127 Florence - Italy Tel: +39 055 422 91 - Fax: +39 055 422 9208

Email: anouk.pluijmeekers@esaote.nl-Website: www.esaote.com

Product categories: Clinical Database & Research

Radiology Ultrasound Imaging

Esaote product portfolio that ranges from compact to cart-based Ultrasound Systems and high performance Healthcare IT solutions.

MyLab™Gamma ultrasound system for private cardiologists, advanced technology with MyLab™Eight, MyLab™Alpha and MyLab™Seven ultrasound systems to allow calculation of advanced parameters like 4D STRAIN and ARTERIAL STIFFNESS.

 $Discover\ EVO lution, the latest \ and \ most \ advanced\ sw/hw\ upgrades\ configuration\ in\ Ultrasound\ to\ boost\ productivity,\ increase\ image\ quality\ and\ provide\ new\ acquisition\ techniques.$

Focus on Suitestensa CVIS PACS Enterprise IT software to connect the healthcare ecosystem, with the integration of all software and modalities, so improving organization and optimizing services via the web and mobile devices.

19, allées Jean Jaurès, BP 61508, 31015 Toulouse Cedex 6 - France

Tel: +33 5 34 45 26 45 - Fax: +33 5 61 42 00 09

Email: accueil@europa-organisation.com - Website: www.pcronline.com

Product category: Angioplasty

PCR - Sharing knowledge, experience and practice in cardiovascular interventional medicine.

The mission of PCR is to serve the needs of each individual patient by helping the cardiovascular community to share knowledge, experience and practice. Its activities cover a large spectrum, from the organisation of annual courses in Europe, Asia and the Middle East to editing a scientific journal, publishing textbooks as well as providing training sessions and online courses on thematic subjects. Courses are based on themes like Coronary Interventions, Hypertension and Stroke, Peripheral Interventions, Valvular Disease and Heart Failure

European Medical Journal

N630

The MedBIC, Anglia Ruskin University, Alan Cherry Drive, Chelmsford, CM1 1SQ Essex - United Kingdom Tel: +44 124 533 4457

Email: sadia.rob@emjreviews.com

The European Medical Journal is a specialist publisher, which hosts a variety of journals covering 16 therapeutic areas, including: Cardiology, Neurology, Oncology and Respiratory. By combining editorials from the key opinion leaders with concise news coverage from the leading congresses within the medical industry, it aims to deliver a first-class insight to the most ground-breaking changes and advancements in medicine, from surgical procedures to the latest drug developments and scientific research. Producing high quality, peer reviewed, open-access journals, its unrivalled collaborations with independent industry professionals across Europe in progressively developing their performance and efficacy.

Company and product descriptions

Ferrer Internacional SA H250

08029 Barcelona - Spain

Tel: +34 936 003 700 - Fax: +34 936 003 774

Email: nparis@ferrer.com

Ferrer is a global partner in the health field worldwide; pharmaceuticals, medical devices, medical technologies, consumer health, with a total commitment to R&D and the final objective to advance the wellbeing of society while respecting nature.

ENEAS/ENIT/CENIPRES® (Enalapril + nitrendipine) is a fixed dose combination indicated for essential hypertension. It is registered in Europe, Asia and Central America Caribbean countries.

OMACOR® (omega-3 acid ethyl esters, 90%) is an adjuvant treatment in secondary prevention after myocardial infarction, that has demonstrated a powerful reduction of total mortality. OMACOR is also indicated for the treatment of endogenous hypertriglyceridaemia.

SUTRIL NEO® /BRITOMAR (torasemide prolonged release —PR-) is a high efficacy loop diuretic with a good side effects profile. Torasemide PR achieve a 25% more of controlled hypertensive patients than Torasemide immediate release. SUTRIL NEO is indicated for hypertension.

Cardiovascular diseases are a key therapeutical area for Ferrer especially in the fields of secondary prevention post-MI, hypertension, heart failure, dislypemias, Percutaneous coronary intervention and Pulmonary arterial hypertension.

Trinomia® (AAS 100mg; atorvastatin 20 mg; ramipril 2.5, 5 or 10 mg), a cardiovascular polypill for secondary prevention. Approved in more than 20 countries, it is the first polypill in Europe indicated for secondary cardiovascular prevention. Polypill developed with the Spanish Centre for Cardiovascular Research and Dr. Fuster as Director.

FibriCheck

F110/Digital Health Area

Hasselt, Limburg 3500 - Belgium Tel: +32 479 947 917

Email: lars.grieten@fibricheck.com
Product categories: Digital Health

Non-Invasive Monitor/Testing

FibriCheck is the first medical grade (CE- certified) software-only application for the detection of Atrial fibrillation (AFib), a quivering or irregular heartbeat. In contrary to all its medical grade competitors, FibriCheck is a software-only solution, making it extremely accessible and scalable. The solution will be prescribed by the treating physicians who can follow-up on their patients remotely through a secured clinical dashboard. This dashboard allows them to opt for a report function as well as receive actionable data in order to make profound decisions.

Fondazione Internazionale Menarini

M750

50131 Florence - Italy Tel: +39 025 530 8110

Email: fgaias@fondazione-menarini.it - Website: www.fondazione-menarini.it

The "Fondazione Internazionale Menarini" was founded in the spring of 1976 to promote research and knowledge in the field of biology, pharmacology and medicine, but also in the fields of economy and human sciences. All within a broad perspective that focuses on the problems and puts them in order in a professional and practical sense.

One of the main instruments the Foundation uses to achieve its goals is the organisation of international congresses with specific focus in medical disciplines.

During the course of its activities, the Foundation has organised over 300 international conferences addressing particularly innovative medical and biological issues and topics of specific interest for the medical world in terms of widespread scientific implications and repercussions of a practical nature.

Frontiers in Cardiovascular Medicine

N640

EPFL Innovation Park, Building I, 1015 Lausanne - Switzerland

Tel: +41 215 101 700

 $\label{lem:cardiovascular} Email: cardiovascular medicine @frontiers in.org \\ Website: www.frontiers in.org/cardiovascular medicine \\$

Product category: Publishers/Books/Journals

Frontiers is a leading open-access academic publisher, with prestigious and well respected editorial boards. We provide rigorous peer review and fast publication. Our goal is to increase the visibility of research articles and their authors.

FUKUDA DENSHI 1700 GlaxoSmithKline PLC 1200

Reinacherstrasse 131, P.O. Box, 4002 Basel - Switzerland

Tel: +41 613 362 222

Email: karin.ouassi@fukuda.ch - Website: www.fukuda.com

Product categories: Arterial Stiffness

Electrocardiographs
Ultrasound Imaging

FUKUDA DENSHI Co., Ltd. is a world leading manufacturer of Cardiology, Ultrasound Imaging and Critical Care products having its headquarters and manufacturing site in Tokyo - Japan. Fukuda Denshi is a pioneer in the development of Cardiology equipment, celebrating 2014 the 75 years of experience in the development of medical technology, and is as well a pioneer in the development of Ultrasound imaging products through its Research & Development center located in Switzerland. The Fukuda Denshi products are worldwide known for their innovative, user-oriented technology and their outstanding manufacturing quality and longevity according to the vision FUKUDA DENSHI — For a long life...

GE Healthcare GmbH H500

Beethovenstrasse 239, 42665 Solingen - Germany Tel: +49 212 280 20 - Fax: +49 212 280 228

Email: vivid.echo@ge.com - Website: www.gehealthcare.com

Product categories: 3D Imaging

External Holter Equipment Ultrasound Imaging

GE Healthcare provides transformational medical technologies and services to meet the demand for increased access, enhanced quality and more affordable healthcare around the world. GE (NYSE: GE) works on things that matter - great people and technologies taking on tough challenges. From medical imaging, software & IT, patient monitoring and diagnostics to drug discovery, biopharmaceutical manufacturing technologies and performance improvement solutions,

GE Healthcare helps medical professionals deliver great healthcare to their patients.

980 Great West Road, Brentford, Middlesex TW89GS - United Kingdom

Tel: +61 429 073 541

Email: karl.e. sutherland@gsk.com - Website: www.gsk.com

Product category: Pulmonary Arterial Hypertension

GSK — one of the world's leading research-based pharmaceutical and healthcare companies — is committed to improving the quality of human life by enabling people to do more, feel better and live longer. For further information please visit www.gsk.com

GLENMARK PHARMACEUTICALS LTD

H117

Mumbai, Maharashtra 400099 - India

Tel: +91 986 739 2310

Email: deepal.jm@rediffmail.com - Website: www.glenmarkpharma.com

Product categories: Angiotension II Receptor Blocker (or Inhibitors)

Anti-hypertensive Agents

Hypotensive Agents

Glenmark was founded with a vision to emerge as a leading integrated research-based, global pharmaceutical company. Over the decades, we have established ourselves as a leading player in the discovery of new molecules both NCEs (New Chemical Entity) and NBEs (New Biological Entity). We have several molecules in various stages of pre-clinical and clinical development and are primarily focused in the areas of Oncology, Respiratory and Dermatology.

Our branded generics business has a significant presence in markets across emerging economies including India.

The generics business services the requirements of developed markets like US and Western Europe. Our API business sells products in over 80 countries including the US, various countries in the EU, South America and India.

With 17 manufacturing facilities and 5 R&D centers dedicated to the goal of enriching lives across the globe we believe that the real force behind our continued successes are dedicated employees from across 50 nationalities, committed to creating 'A new way for a new world'.

G800

COMPANY AND PRODUCT DESCRIPTIONS

Health in Code, S.L. H390 HeartSciences

N180

Ed. O Fortín, Marítimo de Oza, As Xubias S/N, 15006 A Coruña - Spain

Tel: +34 881 600 003

Email: congresos@healthincode.com - Website: www.healthincode.com

Product categories: Cardiomyopathy

Clinical Database & Research
Clinical Laboratory & Testing Services

Health in Code (HIC) is a biotechnological company specialized in high quality sequencing services and in the interpretation of genetic testing, providing clinicians with the tool to offer personalized medical care. Our distinctive competence is the combination of the in-house developed Knowledge Management System with an expert dedicated multidisciplinary team, which allows us to provide a unique level of interpretation for the best genotyping.

We are European leaders on the diagnosis of inherited cardiovascular diseases. In addition, our portfolio also includes testing for dyslipidemias — early atherosclerosis and neurological disorders.

HEARTROID PROJECT

Yokohama, Kanagawa 2220033 - Japan

Tel: +81 454 775 757

Email: mitsuhashi@jmc-rp.co.jp - Website: www.heartroid.jp/en

Product categories: Angioplasty

Education/Teaching Aids Transcatheter Devices

"HEARTROID" is a training system with a heart model and a pulsatile pump for interventional cardiologistsists and medical students. This system offers clear angiographic images under X-ray fluoroscopyy in the cath lab, with a quick short prep time of only three minutes. Our lineup of HEARTROID family includes Coronary Model (Normal Coronary model, CTO Model and CABG Model), TAVI Model (Aortic Stenosis Valve, Aortic Regurgitation Valve and Bicuspid Aortic Valve), Ablation Model, LAA Closure Model, ASD Closure Model, Myocardial Biopsy Model, EYT&RDN Model and Reusable Training Stent as an optional equipment. Device manufacturing companies can also use this system for testing prototypes, or promoting devices currently on sale.

550 Reserve Street, Suite 360, Southlake, TX 76092 - United States of America

Tel: +1 682 237 7781 Fax: +1 817 796 2075

Email: info@heartsciences.com - Website: www.heartsciences.com

Product category: Electrocardiographs

HeartSciences is a medical device company with the mission to enable accurate, affordable screening for the early detection of heart disease. Our groundbreaking MyoVista high-sensitivity ECG (hsECGTM) device advances the field of cardiac testing by filling the "diagnostic gap" in cardiac care and detecting cardiac dysfunction even in asymptomatic stages.

Hemologic B.V. F100

Terminalweg 19 A, 3821 AJ Amersfoort - The Netherlands

Tel: +31 645 266 443

Email: vandalen.bert@hemologic.com - Website: www.hemologic.com

Product categories: Echocardiogram

Electrocardiographs

Non-Invasive Monitor/Testing

Hemologic is a Dutch start-up and member of the Surgical Company Group. (Amersfoort The Netherlands). Hemologic has developed the Hemodynamic Cardiac Profiler (HCP), a innovative wireless and wearable non invasive hemodynamic diagnostic device. Using a patented electrical fingerprint technique, the device measures two-dimensional skinvoltage potential pattern changes on the Thorax. HCP displays left Ventricular Volume Time Curves, SV and CO in near-realtime fashion, every 20 seconds with a resolution of 5 msec in the curve. The product is positioned for the earliest outpatient screening/detection of systolic or diastolic dysfunction as well easy hemodynamic assessment of therapy success, the application being as simple as taking an ECG. HCP enables assessment during exercise and freedom of movement. HCP is currently available as a Investigational Medical Device for physician initiated studies only. European patent has been acknowledged, US patent is pending.

Hexacath 1900

 $4\,Passage\,St-Antoine,\,92508\,Rueil-Malmaison-France$

Tel: +33 1 41 39 01 90

Email: hexacath@hexacath.com - Website: www.hexacath.com

HITACHI Medical Systems Europe

G700

Sumpfstrasse 13, 6300 Zug - Switzerland Tel: +41 41 748 63 33 - Fax: +41 41 748 63 32

Email: welcome@hitachi-medical-systems.com-Website: www.hitachi-medical-systems.com-Website: www.hitachi-medical-syst

Product category: Ultrasound Imaging

Hitachi Medical Systems Europe offers extensive experience in ultrasound and MR/CT.

Visit our booth G700 for a demonstration of our dedicated cardiac ultrasound solutions such as ARIETTA with symphonic technologies, 3D TEE applications and advanced analysis workstations. All systems offer non-invasive, real-time and high-precision diagnostic tools for the assessment of complete clinical cardiovascular information. Quantification functions include a Prevention Package for the study of atherosclerosis: AutoIMT, eTRACKING (Arterial Stiffness), Wave Intensity (Ventriculo-arterial Coupling), Flow mediated Dilatation, and offer innovative research tools like 2D Tissue Tracking and Vector Flow Mapping (Flow/Vortex patterns).

I.E.M. GmbH

H380

Cockerillstrasse 69, 52222 Stolberg - Germany Tel: +49 240 295 0073 - Fax: +49 240 295 0011 Email: d.gatignon@iem.de - Website: www.iem.de Product categories: Arterial Stiffness

Blood Pressure Measurement Equipment

Digital Health

IEM is a researcher, developer and manufacturer of validated medical products and services in the field of cardio-vascular screening, diagnostics and follow-up management.

IEM integrated pulse wave analysis algorithms into an ambulatory blood pressure monitor, allowing for the additional capture of aortic blood pressure, pulse wave velocity and further hemodynamic parameters within the same procedure of blood pressure measurement.

IEM introduced the Tel-O-Graph® GSM device, a home blood pressure monitor with in-built mobile phone technology. The telemonitoring product offering also includes capture of weight and ECG, in particular for support in heart failure programs.

IEM — Technology Expert in Hypertension Management

Impulse Dynamics Germany GmbH

G120

Breitwiesenstr. 19, 70565 Stuttgart — Germany Tel: +49 172 341 0026

Email: c.jaschko@impulse-dynamics.com

Product categories: Cardiac Resynchronisation

Electrophysiology

Impulse Dynamics N.V., a member of the Hobart Group companies, is focused on the development of electrical therapies for the treatment of chronic heart failure. As a global leader in cardiac medical innovation, Impulse Dynamics has operations in the United States, Europe, Asia and Australia.

For more information, please visit www.impulse-dynamics.com.

Over 3,500 patients worldwide have already received CCM through the Optimizer device, an innovative therapy designed for patients with a narrow QRS complex. Impulse Dynamics has completed extensive clinical studies, including several randomized controlled trials, published in articles in over 60 leading medical journals. The Optimizer is approved in the United States for investigational use only. An advanced version of the device, the Optimizer Smart, has been successfully launched in Europe where it is available in a growing number of cardiology centers.

International Society on Thrombosis and Haemostasis (ISTH)

G340

610 Jones Ferry Road, Suite 205, Carrboro, NC 27510 — United States of America

Tel: +1 919 929 3807

Email: barbara_krolak@isth.org - Website: www.isth.org

Product category: Non-profit Organisation

The International Society on Thrombosis and Haemostasis (ISTH) is a global not-for-profit membership organization advancing the understanding, prevention, diagnosis and treatment of thrombotic and bleeding disorders.

The Society is dedicated to transformative scientific discoveries and clinical practices, the development of young professionals and the education of physicians, scientists and allied health professionals wherever they may live.

At the ISTH, we initiate and promote education and outreach initiatives, research activities, scientific meetings, peer-reviewed publications, expert committees and the development of standards allowing a common language and approach to basic and clinical science all over the world.

Kinpo Electronics, Inc

H370

No,147, Sec. 3, Beishen Rd., Shenkeng Dist., New Taipei City 22201 - Taiwan (R.O.C)

Tel: +886 226 622 660 - Fax: +886 226 624 900

Email: jackyho@calcomp.com.tw - Website: www.xyz-life.com

Product categories:

Antiarrhythmia Digital Health

Non-Invasive Monitor/Testing

XYZlifes services and products are inspired to fit the future medical system and demands of digital health. Therefore, we devote to bring better livings by providing around-the-clock healthcare solutions. We are thriving application of needs for aging population, chronic health conditions, and medical resources shortage to reduce burdens of personal and public.

XYZlife BC1 is developed to help doctors to do a longer term pre-screen session in order to collect as much as possible information from the heart. Studies indicate that longer term monitor increases 50% of chance to identify or diagnose potential cardiac diseases. BC1 is here to help. So Prevention is always important.

Labtech Ltd.

H610

Vag u. 4., 4031 Debrecen - Hungary Tel: +36 525 001 28 - Fax: +36 525 001 29

Email: medical@labtech.hu - Website: www.labtech.hu

Product categories: Blood Pressure Measurement Equipment

Electrocardiographs
External Holter Equipment

Labtech Ltd. is an innovating Hungarian company established in 1990, developing and manufacturing PC-based ambulatory ECG Holter and Resting and Stress Test Systems. We develop and produce long term ambulatory ECGs (Holters), Resting and Stress Test Systems. Our user-friendly products are easy to wear, battery operated, made with the newest up-to-date technology, building a perfect system with a Windows (WINDOWS XP / VISTA / 7 / 8) based computer.

McGraw-Hill Education

M760

338 Euston Road, NW1 3BH London - United Kingdom

Tel: +44 203 429 3427

Email: rachel.gold@mheducation.com - Website: www.mheducation.co.uk

Product category: Publishers/Books/Journals

Every day educators bring passion, dedication and expertise to help students achieve success. At McGraw-Hill Education, we help drive results by delivering technology that harnesses an understanding of how the mind works to make each learning moment more engaging, efficient and effective. We have a range of medical solutions to engage learners, and all of our content is trusted, curated and current. Visit our stand to find out more.

Medimatic Srl G270

Viale Cembrano 4C, 16148 Genova - Italy Tel: +39 010 307 1634 - Fax: +39 010 3074548

Email: info@medimatic.com - Website: www.medimatic.com Product categories: Clinical Database & Research

Digital Health

Picture Archiving and Communication Systems

MediMatic is pleased to introduce the latest releases in ComPACS, an innovative, vendor impartial, web enabled, scalable and cost-effective cardiology PACS solution. The product is IHE compliant, allowing for automated workflow in Echo, Cath, MRI, Nuclear and ECG, including scheduling and EMR integration. You are welcome to visit our booth to discover the new features introduced in 2017, including improved reporting, off-line analysis, web distribution and datamining.

Medis Medical Imaging Systems

H830

Schuttersveld 9, Leiden, Nederland 2316 χJ - The Netherlands

Tel: +31 715 223 244

Email: sales@medis.nl - Website: www.medis.nl

Product category: 3D Imaging

Since 1989 Medis medical imaging systems is a leading provider of software for the quantification of cardiovascular images. Its software solutions enable medical professionals to ensure efficient, cost-effective and high-quality image analysis.

Our highlight at the ESC will be the demonstration of our image-based solution for the functional assessment of coronary stenoses based on 3D QCA and patient specific flow velocities, the QFR (Quantitative Flow Ratio). In addition, we will present the QAngio CT for plaque burden assessment from CTA. These products are now available as Apps on our Medis Suite imaging platform that also supports cardiovascular MRI Apps.

Medscape Cardiology

G400

395 Hudson Street, New York, NY 10014 - United States of America

Tel: +1 514 891 0052 - Fax: +1 514 931 5362

Email: masolomon@webmd.net - Website: www.medscape.com/cardiology

Medscape is the leading online global destination for physicians and healthcare professionals worldwide, offering the latest medical news and expert perspectives; essential point-of-care drug and disease information; and relevant professional education and CME.

Medtronic International Trading SARL

H450

Route du Molliau 31, Tolochenaz, VD 1311 - Switzerland

Tel: +41 218 027 000

Email: christine.dettwiler@medtronic.com - Website: www.medtronic.eu

Product categories: Cardiac Resynchronisation

Pacemakers & Pacing Systems
Patient Monitoring System

As a global leader in medical technology, services and solutions, Medtronic improves the lives and health of millions of people each year. We use our deep clinical, therapeutic and economic expertise to address the complex challenges faced by healthcare systems today.

Visit the Medtronic booth H450 to see the latest advances in products and services that are improving and saving lives every day and don't miss our satellite symposia on Monday and Tuesday from 12:45 – 13:45.

Let's take healthcare Further, Together. Learn more at www.medtronic.eu.

MENARINI INTERNATIONAL

1500

1611 Luxembourg - Luxembourg Tel: +39 342 102 3370

Email: ezeni@menarini.it

Product categories: Antianginal Agents

Anti-hypertensive Agents

Beta Blockers

The Menarini Group is the leading Italian pharmaceutical company in the world, a guarantee of internationally recognised quality. Menarini is present in over 100 countries across the globe.

The product involved in ESC 2017 will be: Febuxostat, Nebivolol (plain and combi), Olmesartan Franchise (plain, combi, and triple combi), Ranolazine, Zofenopril (plain and combi).

H640

COMPANY AND PRODUCT DESCRIPTIONS

H240

MESI Medical

Letališka 3c, 1000 Ljubljana - Slovenia

Tel: +386 162 034 87

Email: info@mesimedical.com - Website: www.mesimedical.com

Product categories: Blood Pressure Measurement Equipment

Electrocardiographs

MESI helps health care providers diagnose diseases in early stages using state-of-the-art clinical knowhow and connected technologies. Our MESI ABPI MD helps you perform Ankle-Brachial Index measurement in just 1 minute. Device detects very low index, alerts you if the worst PAD is present and gives you objective print out report. MESI mTABLET is a completely new concept of medical devices and among other measuring tools offers 12-lead ECG with extensive digital performance.

Microlife AG L750

Espenstrasse 139, 9443 Widnau - Switzerland Tel: +41 717 277 030 - Fax: +41 717 277 039

Email: sales@microlife.ch - Website: www.microlife.com

Product categories: Blood Pressure Measurement Equipment

Digital Health

Patient Monitoring System

Microlife is one of the world leaders in the development and manufacturing of blood pressure monitoring equipment for home and institutional professional use. We strive for high quality, reliability and accuracy. We develop technology for the benefit of healthcare and set the quality standard high for professional applications. Microlife medical devices are clinically validated according to established protocols which includes several successful challenging validation studies in special patient groups such as those with pre-eclampsia, end-stage renal disease and diabetes. Therefore, we guarantee the highest level of safety and accuracy for our devices. Microlife's vision is to help improve professional healthcare and to empower patients through products and services so that they can manage and promote their own health.

MIDES GmbH

Weinholdstrasse 33, 8010 Graz - Austria
Tel: +433 164 265 0010 - Fax: +433 164 265 003

Email: lucijana.manovic@mides.com - Website: www.mides.com

Product category: Ultrasound Imaging

MIDES Healthcare technology - specialist in ultrasound as imaging representation.

 $Sales\ in\ 54\ countries\ worldwide$

Ultrasound - probe repairs

 $Certified\ company\ (ISO\ 9001\ \&\ ISO\ 13485)\ in\ European\ market\ leader\ in\ the\ ultrasound\ probe\ repair.$

Service and repairof default-, 3D / 4D probes - and TEE probes.

Leading international supplier of ultrasound devices (New/Demo/Refurbished).

Millar, Inc. G210

6001-A Gulf Freeway, Houston, TX 77023 - United States of America

Tel: +1 832 667 7000 - Fax: +1 713 714 8497

Email: msanders@millar.com - Website: www.millar.com

Product categories: Blood Pressure Measurement Equipment

Catheter Equipment

Invasive Cardiac Monitoring/Testing

Millar is committed to making the improbable possible in cardiovascular diagnostics and research by delivering products that enable a deeper understanding of hemodynamic function. From true pressure waveforms with the Mikro-Cath(TM) pressure catheter to plotting the complete cardiac cycle with the Inca® PV Loop System, expert insight is within reach. Millar is a unique provider of cardiovascular products that support device and drug development from the first animal model through the final clinical trial. Millar also develops OEM partnerships to support medical device innovation through MEMS pressure sensors and wireless power technology integration.

Mortara Instrument, Inc.

H600

7865 North 86th., Street, Milwaukee, WI 53224 - United States of America

Tel: +1 414 354 1600 - Fax: +1 414 354 4760

Email: fabrizia.fama@mortara.com - Website: www.mortara.com

Product categories:

Electrocardiographs
External Holter Equipment

Patient Monitoring System

Mortara is a global leader in Diagnostic Cardiology and Patient Monitoring Technologies, with over 30 years of innovation in Electrocardiographs, Cardiac Stress testing, Cardio-pulmonary rehabilitation, ECG algorithms, Holter and cardiology monitoring. Our products are proudly marketed under the Burdick, Mortara and Quinton brands.

At ESC 2017, we will show our entire line of products, and in particular our innovative 12-lead WIFI based Telemetry and Cardiac Monitoring systems, and our new RScribe, a revolutionary PC-ECG product that incorporates all the Mortara experience and technology. To learn more, visit www.mortara.com

MSD

F500

2000 Galloping Hill Road, Kenilworth, NJ 07033 - United States of America

Tel: +1 908 740 4000

Email: cynthia_sucro@merck.com - Website: www.msd.com

Product categories:

Pulmonary Arterial Hypertension

For over a century, MSD has been a global health care leader working to help the world be well. MSD is a tradename of Merck & Co., Inc., Kenilworth, N.J., USA. Through our prescription medicines, vaccines, biologic therapies, and animal health products, we work with customers and operate in more than 140 countries to deliver innovative health solutions. We also demonstrate our commitment to increasing access to healthcare through far-reaching policies, programs and partnerships. For more information, visit www.msd.com.

Mylan EPD - BGP Products Operations GmbH

N200

Hegenheimermattweg 127, 4123 Allschwil - Switzerland

Tel: +41 614 871 710

Email: sabah.abibes@mylan.com

Mylan is one of the world's leading global pharmaceutical companies. Our medicines include generic and brand name products in a variety of dosage forms and therapeutic categories, such as difficult-to-manufacture injectables, transdermal patches and HIV/AIDS antiretroviral therapies. The company has innovative research and development capabilities and is one of the world's largest active pharmaceutical ingredient manufacturers. Mylan applies one global quality standard to all of our medications regardless of where they are produced.

Creating better health for a better world. That's what inspires Mylan in our mission to provide quality healthcare to the world's 7 billion people, one person at a time.

NEJM Group

N600

 $860\ Winter\ Street,\ Waltham,\ MA\ 02451$ - United States of America

Tel: +1 781 893 0413

Email: Ichase@mms.org - Website: www.nejmgroup.org

Product category: Publishers/Books/Journals

NEJM Group creates high quality medical resources for research, learning, practice and professional development designed for academic researchers and teachers, physicians, clinicians and others in medicine and health care. The New England Journal of Medicine, NEJM Journal Watch, NEJM Knowledge+, NEJM Catalyst and NEJM Resident 360 are produced by NEJM Group, a division of the Massachusetts Medical Society. For more information visit: www.neimgroup.org.

NORAV Medical GmbH H440

Otto-von-Guericke Ring 10, 65205 Wiesbaden - Germany Tel: +49 612 270 5240 - Fax: +49 612 270 524 14 Email: g.sieghardt@norav.com - Website: www.norav.com

Product categories: **Blood Pressure Measurement Equipment**

> Electrocardiographs External Holter Equipment

Noray Medical (founded in 1993), is the leader in wireless and wired PC-ECG products. Noray systems are simple to use and economical while clinically and technologically at the cutting edge. Norav systems include: Wireless ECG, Wireless Stress ECG systems via radiofrequency, PCECG, Telemetry Rehabilitation ECG, Ambulatory ECG, ECG Management Systems, Holter Blood Pressure Monitors, MEANS interpretation and Triggers for imaging systems. All Norav systems conform to open interfacing standards, and are CE and FDA marked. Products are marketed and serviced around the world via distribution Partners and subsidiaries. Noray excels in providing OEM and private label solutions.

NorthEast Monitoring Inc

G310

141 Parker Street, Suite #111, Maynard, MA 01754 - United States of America

Tel: +1 978 461 3992 - Fax: +1 978 461 5991

Email: swinick@nemon.com - Website: www.nemon.com

Product categories:

Electrocardiographs External Holter Equipment Non-Invasive Monitor/Testing

NEMon - the premier designer/manufacturer of ambulatory ECG recorders and all the analysis software you'll need for them. Creator of the original "Holter-for-Windows".

Recorder Products: DR181 3CH/12L Holter, OxyHolter (Holter+SpO2); DR200 3CH Holter-and-Event recorders w/14-day Holter, 30-day Event; DR300 Event / MCT / Holter, with Bluetooth/cellular technology.

Analysis Products: HE/LX_(helix)_Analysis for all Holters; LX_Event; LX_Sleep (auto-calculate AHI, diagnose OSA); LX_Remote; XML interface to HIS/EMR systems.

Already using NEMon products? We'll offer the chance to UPDATE/UPGRADE/EXTEND our support program through our eMSA program, which extends the industry's best 3-year warranty to 5 years! At NEMon, we're always "...advancing Holter technology..."!

Novartis Pharma AG

M300/N300

Forum 1, Novartis Campus, CH-4056 Basel - Switzerland Tel: +41 613 241 111 - Fax: +41 613 248 001

Email: media.relations@novartis.com - Website: www.novartis.com

Novartis provides innovative healthcare solutions that address the evolving needs of patients and societies. Headquartered in Basel, Switzerland, Novartis offers a diversified portfolio to best meet these needs: innovative medicines, eye care and cost-saving generic pharmaceuticals. Novartis is the only global company with leading positions in these areas. In 2016, the Group achieved net sales of USD 48.5 billion, while R&D throughout the Group amounted to approximately USD 9.0 billion (USD 8.4 billion excluding impairment and amortization charges). Novartis Group companies employ approximately 118 000 full-time-equivalent associates. Novartis products are sold in approximately 155 countries around the world. For more information, please visit http://www.novartis.com

Novo Nordisk A/S

M100

Novo Allé, 2880 Bagsvaerd - Denmark

Tel: +45 444 488 88

Email: bkpr@novonordisk.com - Website: www.novonordisk.com

Novo Nordisk is a global healthcare company with more than 90 years of innovation and leadership in diabetes care. This heritage has given us experience and capabilities that also enable us to help people defeat other serious chronic conditions: haemophilia, growth disorders and obesity. Headquartered in Denmark, Novo Nordisk employs approximately 42,000 people in 77 countries and markets its products in more than 165 countries. For more information, please visit novonordisk.com.

Omron Healthcare Europe B.V.

H230

Oxford University Press

M200

Scorpius 33, 2132 LR Hoofddorp - The Netherlands Tel: +31 235 544 700 - Fax: +31 235 544 701

Email: info.omronhealthcare@eu.omron.com - Website: www.omron-healthcare.com

Product categories: Blood Pressure Measurement Equipment

Digital Health

Committed to improving people's lives, OMRON Healthcare provides clinically proven, innovative medical equipment for health monitoring and therapy. With over 200 million blood pressure monitors sold, OMRON Healthcare is market leader in digital blood pressure monitors for both home and professional use. Our product portfolio includes blood pressure monitors, nebulizers, electronic thermometers and activity counters as well as body composition monitors and professional medical devices. For many decades, OMRON's devices have helped people to prevent, treat and manage lifestyle diseases both at home and in clinical practice in more than 100 countries in the world. OMRON Healthcare Group is headquartered in Kyoto, Japan. OMRON Healthcare Europe B.V. is the healthcare division for Europe, Russia, Middle East and Africa, and provides service to customers in more than 70 countries.

Orion Corporation H120

Orionintie 1, FI-02200 Espoo - Finland Tel: +358 104 264 909

Email: pirita.einimo-ranta@orionpharma.com - Website: www.orion.fi

Product category: Cardiotonic Agent

Orion is a globally operating pharmaceutical company, founded in Finland in 1917. Orion Pharma's proprietary drug levosimendan (SIMDAX®) is a unique inodilator with sustained hemodynamic effects and symptom control which was developed to treat patients with acute heart failure, and patients in need of inotropic therapy. The mechanism of action of SIMDAX® does not evoke an increase of oxygen consumption in the myocardium. SIMDAX® has been proven effective and well tolerated in several randomized clinical trials in a total of over 7000 patients. Up to date, over 1 million patients in 60 countries worldwide have been treated with SIMDAX®.

Great Clarendon Street, OX2 6DP Oxford - United Kingdom Email: jnls.mkt@oup.com - Website: www.oup.com Product category: Publishers/Books/Journals

Oxford University Press is proud to partner with the European Society of Cardiology to publish some of the most prestigious and trusted cardiovascular medicine resources in the world, including the European Heart Journal, Cardiovascular Research, and The ESC Textbook of Cardiovascular Medicine. Oxford Medicine Online (oxfordmedicineonline.com) offers digital access to more than 1,000 medicine titles from Oxford University Press, including cardiology and ESC titles.

Visit our stand for book discounts including 30% off ESC titles, free journal samples, and more. We will also be demonstrating the forthcoming online third edition of The ESC Textbook of Cardiovascular Medicine at our stand

Philips H800

Royal Philips, Amstelplein 2, Breitner Center, P.O., Box 77900 1070 MX BestAmsterdam - The Netherlands

Tel: +31 205 977 777 Website: www.philips.com

Product categories: Coronary Angiography

Patient Monitoring System
Ultrasound Imaging

Every heart is unique. Philips provides personalized integrated cardiology care solutions to improve patient experience and lower costs.

Philips is transforming cardiology care across the entire health continuum - helping clinicians with first time right diagnosis to better inform treatments; helping patients recover faster with personalized care; and keeping hearts beating stronger with personal heart programs.

Philips' integrated cardiology solutions leverage deep clinical insights and leadership to co-create innovative technology at the forefront of cardiology care. Through partnerships, Philips delivers an effective and affordable cardiovascular care ecosystem that seamlessly connects people, technologies, and care protocols across the health continuum.

Physicians' Academy for Cardiovascular Education

L180

P.O. Box 916, 2003 RX Haarlem - The Netherlands
Tel: +31 235 317 357 - Fax: +31 235 317 271

Email: onno.kaagman@medconinternational.com - Website: www.pace-cme.org

Product categories: Education/Teaching Aids
Non-profit Organisation

The Physicians' Academy for Cardiovascular Education (PACE) foundation is an organization that is established to meet the need for high-quality medical education. The rationale for establishing PACE comes from the recognition that physician education plays an increasingly important role in our efforts to reduce the global burden of cardiovascular disease, diabetes and kidney disease. The PACE foundation is an initiative of renowned experts in different areas of cardiovascular disease. Since its inception, PACE has initiated a large number of high quality educational initiatives worldwide.

Portola Pharmaceuticals

G290

270 East Grand Ave, Suite 22, San Francisco, CA 94080 - United States of America
Tel: +1 650 246 7000 - Fax: +1 650 246 7376

Email: contact@portola.com - Website: www.portola.com

Portola Pharmaceuticals, Inc. was founded in 2003 and is headquartered in San Francisco, California. Our goal is to build an enduring biopharmaceutical company with compounds from our own research efforts that represent significant advances in the fields of thrombosis and other hematologic diseases. Each of our therapies has the potential to address a significant unmet need. We are advancing our candidates [Betrixaban, Andexanet alfa, Cerdulatinib] using novel biomarker and genetic approaches.

Preventicus GmbH

Digital Health Area

Tatzendpromenade 2, Jena, Thuringia D-07745 - Germany Tel: +49 364 155 984 54 - Fax: +49 364 155 984 59

Email: andrea.seeck@preventicus.com - Website: www.preventicus.com

Product category: Digital Health

Preventicus is stroke prevention through smart arrhythmia screening solutions and a better use of data.

We provide:

SMART HEALTH TECHNOLOGIES - Our core technology makes a smartphone or watch acting like an ECG. Without any accessories. A LifesSaver already in everybody's pocket. Certified and clinically validated. SMART CARDIOLOGY SERVICES - Telecardiology service broker and arrhythmia population screening programs.

ADVERTISING AND ACCESS TO PATIENTS - For pharmaceutical companies.

Providing data for research and publishing.

Radcliffe Cardiology

N610

First Floor, Unit F, Bourne End Business Park, Cores End Road Bourne End, Buckinghamshir SL8 SAS - United Kingdom

Tel: +44 207 193 2414

Email: rob.barclay@radcliffecardiology.com - Website: www.radcliffecardiology.com

Product category: Publishers/Books/Journals

Radcliffe Cardiology is an innovative media and publishing company that aims to assist in the continuous education of physicians within the cardiology fraternity, generating a range of clinical content through collaboration with leading cardiologists from around the globe.

Providing a free access platform for peer-reviewed content from industry-leading review journals Arrhythmia & Electrophysiology Review (AER), Cardiac Failure Review (CFR), European Cardiology Review (ECR), Interventional Cardiology Review (ICR) and US Cardiology Review (USC) alongside other digital and multimedia content—radcliffecardiology.com aims to support physicians, clinicians and leading industry professionals in continuously developing their knowledge, effectiveness and productivity.

Randox Laboratories Ltd G380 ResMed L200

55 Diamond Road, Crumlin, County Antrim BT29 4QY - United Kingdom

Tel: +44 289 442 2413 - Fax: +44 289 445 2912

Email: reagents@randox.com - Website: www.randox.com
Product categories: Cardiac and Lipid Biomarkers

Clinical Laboratory & Testing Services

Quantitative Analysis

Randox is a world leader in clinical diagnostics, with over 35 years' experience. The Randox group supply high quality diagnostic products for laboratories. As part of our commitment to investing into R&D, we offer a range of quantitative diagnostic cardiac and lipid tests with a progressive focus on risk assessment, not solely disease diagnosis and monitoring. Innovative reagents such as adiponectin, HDL2/3-C, sPLA₂-IIA, sLDL and Lp(a) support the timely identification of at-risk individuals. This provides healthcare professionals with the opportunity to implement corrective actions with the aim of having a significant positive impact on patient heart health globally.

RenalGuard Solutions, Inc. G250

459 Fortune Boulevard, Milford, MA 01757 - United States of America

Tel: +1 508 541 8800

Email: merle.adelman@adelmanassociates.com - Website: www.renalguard.com

Product categories: Angioplasty

Contrast Media

Coronary Angiography

RenalGuard® protects at-risk patients from kidney damage caused by iodinated contrast, as demonstrated by studies comparing it to standard hydration. RenalGuard also reduced the incidence of AKI after TAVI, the need for dialysis, and may reduce the long-term impact of CI-AKI. RenalGuard is limited to investigational use in the US.

292 allée Jacques Monod, 69791 Saint Priest - France Tel: +33 4 26 10 02 00 - Fax: +33 4 26 10 03 00

Email: perrine.fily@resmed.fr - Website: www.resmed.com

Product category: Devices for Sleep Disordered Breathing

ResMed (NYSE: RMD) changes lives with award-winning medical devices and cutting-edge cloud-based software applications that better diagnose, treat and manage sleep apnea, chronic obstructive pulmonary disease (COPD) and other chronic diseases. ResMed is a global leader in connected care, with more than 3 million patients remotely monitored every day. Our 5,000-strong team is committed to creating the world's best tech-driven medical device company — improving quality of life, reducing the impact of chronic disease, and saving healthcare costs in more than 100 countries. ResMed.com | Facebook | Twitter | LinkedIn

Roche Diagnostics International Ltd

1800

For renstrasse~2,~6343~Rotk reuz~-~Switzer land

Tel: +4 141 792 3906

Email: valerie.bumann@roche.com - Website: www.roche-rotkreuz.com

Product category:

Clinical Laboratory & Testing Services

Roche is a global pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people's lives.

Roche is the world's largest biotech company, with truly differentiated medicines in oncology, immunology, infectious diseases, ophthalmology and diseases of the central nervous system. Roche is also the world leader in in vitro diagnostics and tissue-based cancer diagnostics, and a frontrunner in diabetes management. The combined strengths of pharmaceuticals and diagnostics under one roof have made Roche the leader in personalised healthcare — a strategy that aims to fit the right treatment to each patient in the best way possible.

1950

Rooti

5F-1, No.71, Zhouzi St., Neihu Dist., 11493 Taipei - Taiwan, ROC

Tel: +886 226 560 618

Email: sales@rootilabs.com - Website: www.rooticare.com

Product categories: Devices for Sleep Disordered Breathing

External Holter Equipment Patient Monitoring System

Rooti introduces RootiRx, an intelligent monitoring solution for doctors. RootiRx is a medical-grade wearable device equipped with single-lead ECG, skin temperature, respiration, and actigraphy sensors to paint a comprehensive picture of these vital signs over seven days. Thanks to its portability and ease of use, RootiRx gives doctors a unique opportunity to monitor patients in their daily lives. By utilizing deep learning technology to analyze the data, RootiRx generates a reliable set of references that allows doctors to screen patients more quickly and accurately for further diagnosis.

SAGE Publishing M220

1 Oliver's Yard, 55 City Road, EC1Y 1SP London - United Kingdom Tel: +44 207 324 8608 - Fax: +44 207 324 8600

Email: catherine.marshall@sagepub.co.uk - Website: www.sagepublishing.com

Sara Miller McCune founded SAGE Publishing in 1965 to support the dissemination of usable knowledge and educate a global community. SAGE publishes more than 1,000 journals and over 800 new books each year, spanning a wide range of subject areas. Our growing selection of library products includes archives, data, case studies and video. SAGE remains majority owned by our founder and after her lifetime will become owned by a charitable trust that secures the company's continued independence. Principal offices are located in Los Angeles, London, New Delhi, Singapore, Washington DC and Melbourne. www.sagepublishing.com

Sanofi-Aventis Groupe K100/L150

54, rue La Boétie, 75008 Paris - France Tel: +33 1 55 71 30 56

Email: dany.ruinet@sanofi.com

Product category: Anticholesterol

Sanofi, a global healthcare leader, discovers, develops and distributes therapeutic solutions focused on patients' needs. Sanofi is organized into five global business units: Diabetes and Cardiovascular, General Medicines and Emerging Markets, Sanofi Genzyme, Sanofi Pasteur and Consumer Healthcare. Sanofi is listed in Paris (EURONEXT: SAN) and in New York (NYSE: SNY).

Regeneron (NASDAQ: REGN) is a leading science-based biopharmaceutical company that discovers, invents, develops, manufactures and commercializes medicines for the treatment of serious medical conditions. Regeneron commercializes medicines for eye diseases, high LDL-cholesterol, atopic dermatitis and a rare inflammatory condition and has product candidates in development in other areas of high unmet medical need, including rheumatoid arthritis, asthma, pain, cancer and infectious diseases. For additional information about the company, please visit www.regeneron.com or follow @ Regeneron on Twitter.

SCHILLER AG G600

Altgasse 68, CH-6341 Baar - Switzerland Tel: +41 417 664 242 - Fax: +41 417 610 880 Email: sales@schiller.ch - Website: www.schiller.ch

Product categories: Defibrillator

Electrocardiographs
External Holter Equipme

SCHILLER is a world-leading manufacturer and supplier of devices for cardiopulmonary diagnostics, defibrillation and patient monitoring as well as software solutions for the medical industry.

The company was founded in 1974 by Alfred E. Schiller. Starting in a four-room flat as a one-man business, SCHILLER has become a successful group. Distinguished by financial autonomy, continuous growth and innovations, the enterprise involves today around 1000 employees, 30 subsidiaries and a global sales network. "The Art of Diagnostics" is infinitely creative and inspires us to continuously improve and progress.

K300

SERVIER INTERNATIONAL

92284 Suresnes - France Tel: +33 1 55 72 75 22

Email: Sophie.nisse-durgeat@servier.com - Website: www.servier.com

Product categories: Antianginal Agents

Anti-hypertensive Agents

Angiotension II Receptor Blocker (or Inhibitors)

Servier is an international pharmaceutical company governed by a foundation and headquartered in Suresnes (France). With a strong international presence in 148 countries and a turnover of 4 billion euros in 2016, Servier employs over 21 000 people worldwide. Corporate growth is driven by Servier's constant search for innovation in five areas of excellence: cardiovascular diseases, diabetes, cancers, immune-inflammatory diseases, and neurodegenerative diseases, as well as by its activities in high-quality generic drugs. Being completely independent, the Group reinvests 25% of Servier's products turnover in research and development and uses all its profits for growth.

A key player in cardiology and hypertension for the last 20 years, Servier has 12 major products on the market, totalizing a turnover of more than 1.6 billion euro in 2016. Currently, there are 12 new fixed-dose combinations and 10 new molecular entities in research or development phase, mainly targeting heart failure. This portfolio of innovative treatments is being developed with partners worldwide.

Shire International GmbH

L240

Zahlerweg 10, 6300 Zug - Switzerland Tel: +41 412 884 029

Email: mnogueira@shire.com - Website: www.shire.com

Product category: Cardiomyopathy

Shire is the leading global biotechnology company focused on serving people with rare diseases and other highly specialized conditions. We strive to develop best-in-class products, many of which are available in more than 100 countries, across core therapeutic areas including Hematology, Immunology, Neuroscience, Ophthalmics, Lysosomal Storage Disorders, Gastrointestinal/Internal Medicine/Endocrine and Hereditary Angioedema; and a growing franchise in Oncology.

Our employees come to work every day with a shared mission: to develop and deliver breakthrough therapies for the hundreds of millions of people in the world affected by rare diseases and other high-need conditions, and who lack effective therapies to live their lives to the fullest.

Siemens Healthineers

F400

Henkestr. 127, Erlangen, Bavaria D-91052 - Germany Tel: +49 499 131 840 - Fax: +49 499 131 842 924

Email: contact.healthcare@siemens.com - Website: www.siemens.com/healthineers

Product categories: 3D In

Clinical Laboratory & Testing Services

Ultrasound Imaging

Siemens Healthineers is the separately managed healthcare business of Siemens AG enabling healthcare providers worldwide to meet their current challenges and to excel in their respective environments. A leader in medical technology, Siemens Healthineers is constantly innovating its portfolio of products and services in its core areas of diagnostic and therapeutic imaging and in laboratory diagnostics and molecular medicine. Siemens Healthineers is also actively developing its digital health services and enterprise services. To help customers succeed in today's dynamic healthcare marketplace, Siemens Healthineers is championing new business models that maximize opportunity and minimize risk for healthcare providers.

SOLUBIO - Koch Evolution

F120

5 Allée Montesquieu, 33185 Le Haillan - France

Tel: +33 6 63 12 19 54

Email: solubio@yahoo.fr - Website: www.kochevolution.com
Product categories: Medical Imaging Applications

Ultrasound Imaging
Rehabilitation Centers

ULTRA Koch EXERCISE: Single couch, mobile for ultrasound efforts - rest - fast angio and quality: the "one couch band"

KORELE 6650: The first ergometer with instantaneous REVERSE pedaling, "sit-stand" assistance and fast Trendelenburg position

SOMNOmedics GmbH I130

Am Sonnenstuhl 63, 97236 Randersacker - Germany

Tel: +49 931 359 094 57

Email: jh@somnomedics.de - Website: www.somnomedics.eu

Product categories: Blood Pressure Measurement Equipment

Devices for Sleep Disordered Breathing

Non-Invasive Monitor/Testing

SOMNOmedics designs, manufactures and distributes products dedicated to hypertensiology, cardiology and sleep diagnostics. SOMNOmedics devices are small, light-weight and patient-worn. The SOMNOtouch™ NIBP is a dedicated device for ambulatory long-term blood pressure measurement without cuff, based on the PTT. The patented and ESH validated method allows the BP to be measured continuously, beat-to-beat without reaction. It compensates negative effects of the cuff, such as falsification due to arousals or changes in body position. Thanks to the continuous recording, all minima and maxima in the blood pressure curve are recorded exactly.

The innovative method is available for all other SOMNOmedics devices.

The Jama Network M730

330 N. Wabash Avenue, Suite 39300, Chicago, IL 60611 — United States of America Tel: +1 312 464 868 — Fax: +1 312 464 258

Email: millette.jackson-bates@ama-assn.org — Website: www.jamanetwork.com

Product categories: Non-profit Organisation

Publishers/Books/Journals

Building on a tradition of editorial excellence, The JAMA Network brings JAMA together with 11 specialty journals to offer enhanced access to the research, viewpoints, and medical news shaping medicine today and into the future. JAMA Cardiology, a new peer-reviewed journal, launched in 2016.

Thrombosis Research Institute G500

Emmanuel Kaye Building, Manresa Rd, SW3 6LR London - United Kingdom

Tel: +44 203 198 9895

Email: fknight@tri-london.ac.uk - Websites: /www.tri-london.ac.uk - www.garfieldregistry.org

Product categories: Clinical Database & Research

Non-profit Organisation

Internationally renowned for pioneering, multi-disciplinary research, the Thrombosis Research Institutes are dedicated to the study of thrombosis and related disorders.

Two research establishments in London and Bangalore are united by their shared mission: To provide excellence in thrombosis research, education and patient care and to develop new strategies to prevent and treat thrombosis, thereby reducing healthcare costs and saving millions of lives.

The Thrombosis Research Institute, London, UK (registered charity number 800365) was established in 1989, with the backing of the then Prime Minister, Margaret Thatcher, specifically to conduct research into cardiovascular disease (of the heart and blood vessels), a major cause of death and disability throughout the world.

This was followed in 2006, with the founding of the Thrombosis Research Institute, Bangalore, India (registered charity number BNG (U) ANKL S.R/D. No. 117/03-04). Officially opened and dedicated to the Nation by the then President of India, His Excellency Dr A P J Abdul Kalam, this second facility has been set up to study the genetics of heart disease particularly among the South Asian population, who seem to have specific predisposing genetic characteristics and to develop novel and affordable therapies for disease prevention and treatment.

TOMTEC IMAGING SYSTEMS GMBH

1120

Vales & Hills BioMedical Tech.Ltd

H110

H300

Edisonstrasse 6, 85716 Unterschleissheim, Bavaria - Germany Tel: +49 893 217 5500 - Fax: +49 893 217 5750

Email: info@tomtec.de - Website: www.tomtec.de

Product categories: 3D Imaging

Medical Imaging Applications

TOMTEC IMAGING SYSTEMS GMBH, with headquarter located in Munich / Germany, is a worldwide leader for medical image software solutions. Specialized in cardiology it offers state-of-the-art solutions for clinical customers and industry partners.

The products encompass a wide range of 2D and 3D/4D technology for visualization, automated analysis, quantification, reporting and image management. TOMTEC products are available for adult and pediatric cardiology, obstetrics, gynecology, radiology and vascular diagnostics. Moreover, TOMTEC offers a sustainable full-service component in sales and an education program with best-practice sharing among professionals.

The company claim "Excellence in Digital Healthcare" represents striving for excellent image and analysis quality, ease-of-use, reproducibility of automated measurements and an all-around serviceand education offering. The company maintains close working relationships with many leading universities and research institutes around the world.

Toshiba Medical Systems Europe BV

F300

Zoetermeer, Zuid-Holland 2718 RP - The Netherlands

Tel: +31 793 689 270

Email: jan.debruijn@toshiba-medical.eu - Website: www.toshiba-medical.eu/uk

Product categories:

Computed Tomography Angiography

Echocardiogram Radiology

For over 140 years Toshiba's research and development has improved the health and welfare of people around the world. Today, Toshiba Medical Systems offers a full range of diagnostic imaging products and is a reliable service partner in more than 135 countries around the globe.

Our Mission is to deliver the best quality products and services, as well as the industry's best after-sales support through long-term, customer focused partnerships.-

See more at: http://www.toshiba-medical.eu/eu/why-toshiba/#sthash.AUgPdK39.dpuf

Bldg.46-1, BDA International Business Park, 100176 Beijing - China, People's Republic of

Tel: +86 106 785 6941 - Fax: +86 106 785 6343

Email: cathyfeib@vhmedical.com - Website: www.vhecg.com

Product categories:

Cardiac Resynchronisation Patient Monitoring System

Vales and Hills Biomedical Tech. Ltd. (V&H), located on BDA International Park, BEIJING, has been one of the leading developers of PC based ECG technology for years. V&H keeps giving great resources to approach the edge that comes with the idea of sophisticated simplicity in products design and the discipline of management in quality control, V&H is mostly engaged in RestECG. Holter ECG. ECG Stress Test.

V&H's core concept is teamwork on which we have built a truly top-notch team, conceived in collaboration, dedicated to the proposition that we all colleagues working our hearts out toward the goal in rewarding people and society. V&H keeps looking to the future with hope and determination.

Vifor Pharma

Flughofstrasse 61, CH-8152 Glattbrugg Zürich - Switzerland Tel: +41 588 518 748

Email: basak.oezer-eti@viforpharma.com

Product categories: In Development

Vifor Pharma is a world leader in the discovery, development, manufacturing and marketing of pharmaceutical products for the treatment of iron deficiency, renal products and also offers a diversified portfolio of prescription medicines as well as over-the-counter (OTC) products. Headquartered in Zurich, Switzerland, Vifor Pharma has an increasingly global presence and a broad network of affiliates and partners around the world.

Whispering Hearts Inc.

H680

Solana Beach CA - United States of America

Email: mila.pereldik@whisperinghearts.com - Website: www.whisperinghearts.com

Product categories: Auscultation

strumentation

Non-Invasive Monitor/Testing

Whispering Hearts Inc. (WH) is a new company that produces a line of both superior traditional and space-age, noise cancelling electronic stethoscopes. These new stethoscopes offer superb acoustics, phonocardiography, and blue tooth capabilities. WH stethoscopes have perfect quality, stylish design and affordable price. Come to our trade booth to purchase your first WH stethoscope with special discount

Wiley M210

9600 Garsington Road, Oxford, Oxfordshire OX4 2DQ - United Kingdom

Tel: +44 186 577 8315

Email: cs-journals@wiley.com - Website: www.onlinelibrary.wiley.com/subject/cardiology

Product categories: Clinical Database & Research

Education/Teaching Aids Publishers/Books/Journals

Wiley helps people and organizations develop the skills and knowledge they need to succeed. Our online scientific, technical, medical, and scholarly books and journals, combined with our digital learning, assessment and certification solutions help universities, learned societies, businesses, governments and individuals increase the academic and professional impact of their work. Visit our stand to see how we support researchers to communicate their discoveries and succeed in their careers. You can browse journals, including European Journal of Heart Failure and the Open Access journal ESC Heart Failure (the official journals of the HFA of the ESC), purchase books at a discount and find out about journal apps.

Wisepress Medical Bookshop

N670

15 Lyon Road, London, Merton SW19 2RL - United Kingdom

Tel: +44 208 715 1812 - Fax: +44 208 715 1722

Email: marketing@wisepress.com - Website: www.wisepress.com

Product category: Publishers/Books/Journals

Wisepress.com, Europe's leading conference bookseller, attend around 200 conferences every year. We have an extensive range of books and journals relevant to the themes of this conference available at our booth. We also have a comprehensive range of STM titles available on our online bookshop. Follow us on Twitter @WisepressBooks.

Wolters Kluwer Health

N660

 ${\it Two Commerce Sq, 2001 Market Street, Philadelphia, PA 19103-United States of America}$

Tel: +1 215 521 8300 - Fax: +1 215 521 8493

Email: joey-rose.jester@wolterskluwer.com-Website: shop.lww.com

Product categories: Clinical Database & Research

Education/Teaching Aids
Publishers/Books/Journals

Wolters Kluwer Health is a leading global provider of cardiovascular and cerebrovascular research, publishing 11 journals in partnership with the American Heart Association/American Stroke Association, and point of care solutions for the healthcare industry. Our solutions are designed to help professionals build clinical competency and improve practice so they can make important decisions on patient care. We offer evidence-based medical, nursing and allied health content and clinical decision support tools; drug information and patient surveillance; structured documentation and coding; precision medical research tools; and continuing medical education solutions. Our leading product brands include Audio-Digest, Lippincott, Ovid®, UpToDate®, and others.

Zoll CMS GmbH G150 4YFN Digital Health Area

Emil-Hoffmann-Str. 13, 50996 Cologne - Germany

Tel: +49 223 687 874 68

Email: vvonbeauvais@zoll.com - Website: www.lifevest.zoll.com

Product categories:

Defibrillators
Patient Monitoring System

Cardiomyopathy

About ZOLL Medical Corporation

ZOLL Medical Corporation, an Asahi Kasei Group Company, develops and markets medical devices and software solutions that help advance emergency care and save lives, while increasing clinical and operational efficiencies. With products for defibrillation and monitoring, circulation and CPR feedback, data management, therapeutic temperature management, and ventilation, ZOLL provides a comprehensive set of technologies that help clinicians, EMS and fire professionals, and lay rescuers treat victims needing resuscitation and acute critical care. For more information, visit www.zoll.com.

About Asahi Kasei

The Asahi Kasei Group is a diversified group of companies led by holding company Asahi Kasei Corp., with operations in the material, homes, and health care business sectors. Its health care operations include devices and systems for acute critical care, dialysis, therapeutic apheresis, transfusion, and manufacture of biotherapeutics, as well as pharmaceuticals and diagnostic reagents. With more than 30,000 employees around the world, the Asahi Kasei Group serves customers in more than 100 countries. For more information, visit www.asahi-kasei.co.jp/asahi/en/.

3M Health Care 1960

Carl-Schurz-Strasse 1, 41453 News - Germany
Tel: +49 213 114 4305 - Fax: +49 213 114 124 305
Email: aeming@mmm.com - Website: www.littmann.co.uk

Product category: Auscultation

3M™ Littmann® Stethoscopes are renowned worldwide for unsurpassed quality. During exhibit hall hours, a wide variety of stethoscopes will be for sale to meet your auscultation needs. Visit our booth to see our new 3M™ Littmann® Cardiology IV™ Stethoscope! FREE on-site laserengraving available with purchase.

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Mobile World Capital Barcelona, Carrer de Roc Boronat, 117 - 08018 Barcelona Tel: +34 800 760 180

Email: startups@4yfn.com

Product category: Digital Health

The 4YFN (4 Years From Now) initiative by Mobile World Capital Barcelona is the meeting point for the growing community of global technology startups. This business platform brings together startups, investors and large companies, in order to strengthen the entrepreneurial ecosystem that positions Barcelona as a leader in digital entrepreneurship.

4YFN will premier at ESC Congress to bolster digital health startups by introducing the 4YFN Digital Health area with the latest innovations on exhibition, networking, tours and startup pitches.







ESC Congress Munich 2018

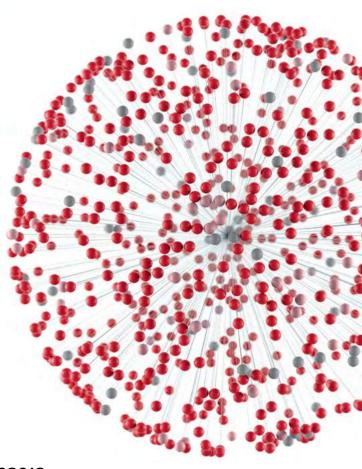
25-29 August

Where the world of cardiology comes together

Key dates:

Mid Dec - 14 Feb	Abstract submission
Mid Jan - 1 March	Clinical Case submission
Mid March - 21 May	Late-Breaking Science submission
31 May	Early registration deadline
31 July	Late registration deadline





ACTELION SATELLITE SYMPOSIUM
SUNDAY, 27 AUGUST 2017, 12:45 – 13:45
ROOM LUXEMBOURG – VILLAGE 6
PAH – Timely and effective decisions in clinical practice

Pilar Escribano *(Co-Chair)*, Madrid, Spain Irene Lang *(Co-Chair)*, Vienna, Austria Nazzareno Galiè, Bologna, Italy Simon Gibbs, London, UK

ACTELION SATELLITE SYMPOSIUM
MONDAY, 28 AUGUST 2017, 12:45 – 13:45
ROOM LUXEMBOURG – VILLAGE 6
PAH – Triple combination in a timely manner

Nazzareno Galiè *(Co-Chair)*, Bologna, Italy Göran Rådegran *(Co-Chair)*, Lund, Sweden Marc Humbert, Le Kremlin-Bicêtre, France Stephan Rosenkranz, Cologne, Germany





ESC Congress 2017, Barcelona, Spain

