



CUSTOMIZE YOUR LEARNING EXPERIENCE

The scientific program of CSI Frankfurt allows you to customize your learning experience according to your personal requirements: There will be three parallel main sessions at all times, ranging from 100% live cases (Live Only), a mixture between step by step live case presentations and lectures on particular topics (Focus Live), or seminar sessions consisting of lectures and debates only. Parallel streams of adult, pediatric or mixed sessions enable you to tailor the program to your particular needs.

HANDS-ON EXPERIENCE IN THE CSI TRAINING HUB

At the same time CSI Frankfurt offers the opportunity to discover new areas of interest: You will be able to gain hands-on experience on simulators in our training hub; we will cover the newest devices, techniques and procedures and you can take this chance to explore new fields such as device therapies for heart failure.

WHAT ELSE SETS CSI APART FROM OTHER INTERVENTIONAL MEETINGS?

We pride ourselves on offering a personal experience to our faculty and attendees. Interaction between panel, operators and audience is encouraged at all times. We try not to take ourselves too serious – we debate with humour, question with a smile and disagree with respect. Friendships and professional relationships forged at CSI Frankfurt will last a lifetime.

Come and join us at CSI 2017 and learn about the newest techniques, technologies and concepts! Looking forward to seeing you in Frankfurt,

Horst Sievert
Neil Wilson
Shakeel A. Qureshi
Mario Carminati

LIVE CASES

JUNE 28 – JULY 1, 2017 | FRANKFURT, GERMANY

CSI 2017
INTERVENTIONS IN CONGENITAL,
STRUCTURAL AND VALVULAR
HEART DISEASE

www.csi-congress.org

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LIVE CASES

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DEAR COLLEAGUES,

We are delighted to invite you to CSI 2017 in Frankfurt, Germany, June 28 to July 1. CSI Frankfurt will provide a deep dive into major topics in catheter-based therapy of congenital, structural and valvular heart disease. We look forward to welcoming adult and paediatric interventional cardiologists, cardiothoracic surgeons, anesthesiologists, nurses, technicians and any other medical specialty involved in these procedures to this annual event that has been running for over 20 years!

ON THE FIRST DAY OF THE CONFERENCE – JUNE 28 – THERE WILL BE
THREE SIMULTANEOUS PROGRAMS:

- 1. CSI FOCUS IMAGING**
will provide physicians involved in congenital, structural and valvular interventions with the necessary imaging tools for safe and effective performance. We will also cover basic and advanced concepts of imaging as well as new techniques that are on the horizon.
- 2. CSI FOCUS INNOVATION**
is a one-of-a-kind conference that will bring together different disciplines to discuss the process of device design and development from bench to bedside. You will meet innovation experts and market leaders and we will discuss how to establish a start-up or achieve innovation within a large company.
- 3. CSI FOCUS PFO**
will cover everything you need to know about patent foramen ovale (PFO) closure: indication, imaging, device selection, technique and complication management. The recent FDA approval of the first PFO closure device in the US is likely to trigger further development, techniques and implementation worldwide, making this the hot topic of the year!



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INVITED FACULTY CSI 2017

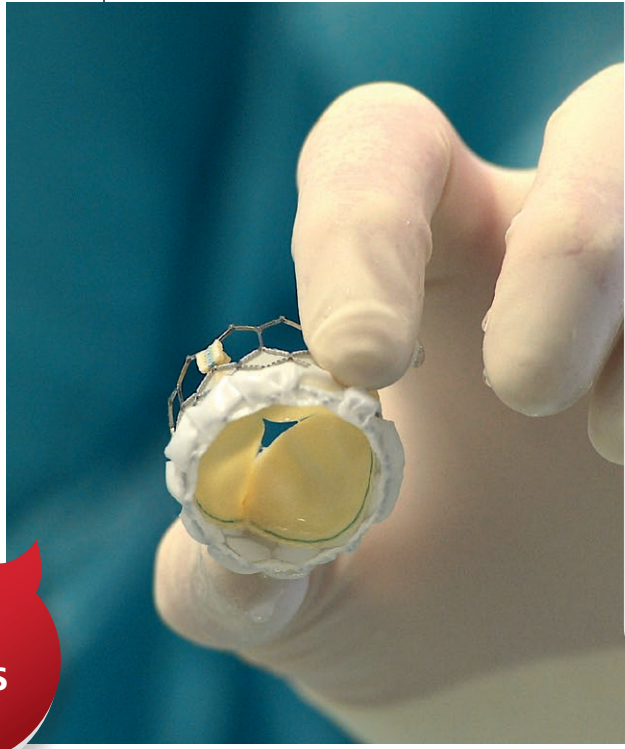
Preliminary – As per March 2017

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LIVE
CASES



LEARN MORE ABOUT

- Tricuspid valve repair
- New ASD, PFO and VSD closure devices
- New percutaneous aortic, pulmonary and mitral valves
- New mitral valve repair techniques and mitral valve implantation
- New LAA closure techniques
- New imaging modalities
- Access techniques
- New devices for heart failure treatment



EXPERT
VS.
EXPERT

CSI TOPICS 2017

CONGENITAL HEART INTERVENTIONS

- Atrial and ventricular septal defect closure
- Coarctation and pulmonary artery stenosis stenting
- Patent arterial duct closure
- Pulmonary arteriovenous fistula closure
- Catheter interventions in infants
- Fetal interventions
- Interventions in adult congenital heart defects

STRUCTURAL HEART INTERVENTIONS

- Patent foramen ovale closure
- Post-myocardial infarction ventricular septal defect closure
- Left atrial appendage closure
- Catheter treatment of LV aneurysms
- Other new device treatments for heart failure

VALVAR HEART INTERVENTIONS

- Paravalvular leak closure
- Pulmonary, mitral and aortic valvuloplasty
- Transcatheter mitral valve repair
- Transcatheter tricuspid valve repair
- TAVI in aortic stenosis and insufficiency
- Mitral valve implantation
- Pulmonary valve implantation
- Tricuspid valve implantation

JUNE 28 – CSI FOCUS WORKSHOPS

INNOVATION

A full-day program dedicated to device development for clinicians, device developers, engineers, company leaders, and regulatory advisors. Learn what it takes to turn your idea into reality!

IMAGING

A deep dive into echo and other imaging modalities needed before, during and after structural, valvular or congenital heart interventions.

PFO

A workshop on patent foramen ovale (PFO) closure including indication, imaging, device selection, technique, complication management and live cases.

For more information visit the CSI Website:
www.csi-congress.org

JUNE 29 TO JULY 1 – CSI SCIENTIFIC PROGRAM

LIVE ONLY SESSIONS

Educational live case demonstrations from different international locations, uninterrupted by lectures. Several live cases will run in parallel so there will always be something interesting going on!

FOCUS LIVE SESSIONS

Step by step cases will be shown, each within a session dedicated to the topic of the live case. In Focus Live Sessions you will learn all you need to know about specific interventions.

SEMINARS

Parallel to the Live Only and Focus Live Sessions CSI offers focused seminars on specific topics which also facilitate a direct interaction with attendees and the experts in the field.

TRAINING HUB

CSI 2017 will offer hands-on simulation workshops and model training!

THE JAMES LOCK INTERVIEW

James Lock, inventor and developer of many cardiac catheterization devices and non-surgical procedures will speak to us about his achievements, his recent innovative program to standardize clinical care and the future of cardiovascular interventions.

WHO SHOULD ATTEND

The congress is designed for adult and pediatric interventional cardiologists, cardiothoracic surgeons, anesthesiologists, nurses, fellows, technicians, device designers, engineers, inventors, and anyone with an interest in catheter-based congenital, structural and valvular interventions.

CSI PODCASE AND CSI PODLECTURE OF THE MONTH FOR FREE

Every month, an interesting live case and a scientific lecture from the past CSI meeting will be available on our homepage www.csi-congress.org under the title PodCase or PodLecture of the Month. Stay informed and sign up for the CSI newsletter, log into:

www.csi-congress.org/news

CSI@HOME 2017

Watch the latest live cases and lectures on CSI@Home: procedures, difficult cases or state-of-the-art lectures. Purchase your registration for this educational tool online:

www.csi-congress.org/csi@home

ABSTRACT & CASE CONTEST CSI 2017

The best abstract or the most challenging case wins free entrance for CSI 2018!

All abstract- or case-presenters register for a reduced price! Read more at:

www.csi-congress.org/abstracts

CSI FOUNDATION

CSI Frankfurt 2017 is a CSI Foundation event. We are dedicated to the development of congenital, structural and valvular heart interventions worldwide. Our members receive discounted entry to all CSI events. Learn more at: www.csi-foundation.org



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STAY INFORMED AND REGISTER ONLINE AT: www.csi-congress.org