



IMAGING IN STRUCTURAL, VALVULAR AND CONGENITAL INTERVENTIONS

June 24, 2015 | Frankfurt, Germany

This Imaging CSI Focus Workshop on June 24, 2015 is one-of-a-kind and a natural complement to CSI, the leading congress on congenital, structural and valvular interventions from June 25 – 27, 2015 in Frankfurt, Germany.

WORKSHOP VENUE

Congress Center Frankfurt
Ludwig-Erhardt-Anlage 1
60327 Frankfurt, Germany

REGISTRATION FEES IMAGING CSI FOCUS JUNE 24, 2015

All Prices Per Person

Physicians, Industry Professionals	110 €*	170 €**	190 €***
Fellows, Nurses, Technicians (Only possible with confirmation)	90 €*	150 €**	170 €***
Abstract/Case-Presenter (Only if abstract or case is accepted)	150 €		

Online Registration is possible until June 23, 2015.

* Early bird registration until February 14, 2015

** From February 15 – June 23, 2015

*** On-site

Register online www.csi-imaging.org

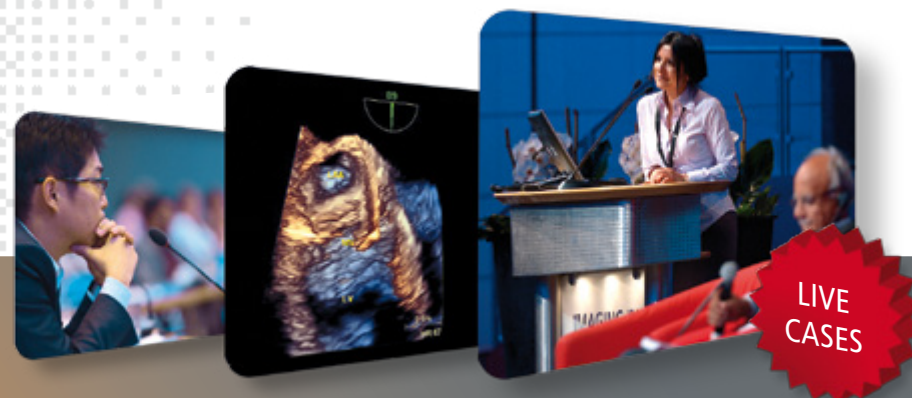
cme4u
CONGRESSES
MEETINGS
AND EDUCATION

CONGRESS ORGANISATION

cme4u GmbH
Gutleutstrasse 322
60327 Frankfurt, Germany
Phone: +49 - 69 - 89 99 05 07
Fax: +49 - 69 - 25 62 86 58
E-mail: info@cme4u.org
www.cme4u.org

FOR QUESTIONS REGARDING THE WORKSHOP PLEASE CONTACT:

CardioVascular Center Frankfurt
Sankt Katharinen
Seckbacher Landstrasse 65
60389 Frankfurt, Germany
E-mail: csi-ici@cvcfrankfurt.de



IMAGING 2015

JUNE 24, 2015 | FRANKFURT, GERMANY

Imaging in Structural, Valvular
and Congenital Interventions

www.csi-imaging.org



LIVE
CASES

IMAGING CSI FOCUS 2015

JUNE 24, 2015
FRANKFURT, GERMANY

www.csi-imaging.org

CONGENITAL HEART INTERVENTIONS

- Atrial Septal Defect Closure
- Congenital VSD Closure
- Pulmonary and Coronary Fistula Closure
- Patent Ductus Arteriosus Closure

STRUCTURAL HEART INTERVENTIONS

- Patent Foramen Ovale Closure
- Post-MI VSD Closure
- HOCM Ablation
- Left Atrial Appendage Closure
- LV Aneurysm Closure
- Mechanical Remodeling for Heart Failure

VALVULAR HEART INTERVENTIONS

- Percutaneous Valve Implantation
(Aortic, Pulmonary, Mitral, Tricuspid)
- Valvoplasty
- Paravalvar Leak Closure
- Percutaneous Mitral and Tricuspid Valve Repair

COURSE DIRECTORS

HORST SIEVERT, MD, CardioVascular Center Frankfurt, Germany
NEIL WILSON, MD, Childrens Hospital Colorado, USA
SHAKEEL A. QURESHI, MD, Evelina Children's Hospital, London, United Kingdom
MARIO CARMINATI, MD, Istituto Policlinico San Donato, Milan, Italy

CO-DIRECTORS

STEFAN BERTO, MD, CardioVascular Center Frankfurt & Minneapolis VA Medical Center, Frankfurt, Germany / Minneapolis, USA
ILONA HOFMANN, MD, CardioVascular Center Frankfurt, Germany
LAURA VASKELYTE, MD, CardioVascular Center Frankfurt, Germany
SAMEER GAFOOR, MD, CardioVascular Center Frankfurt, Germany

JUNE 24, 2015
FRANKFURT, GERMANY



Register online www.csi-imaging.org

INTERVENTIONAL IMAGING: MORE THAN IMAGES!

A number of catheter-based treatment options have become available in the last decade revolutionizing the management of structural heart disease. Successful planning, performance and aftercare of structural interventions depend heavily on accurate imaging for SHD interventions. Intraprocedural guidance can be facilitated by established imaging modalities such as transesophageal 2-D and 3-D echocardiography and by novel techniques including echo-fluoro overlay and 3-D modeling/printing. Computed tomography and magnetic resonance imaging are particularly helpful for precise preprocedural morphology assessment and device sizing and new imaging tools such as holography are on the horizon.

In this context, the CSI Focus Workshop IMAGING 2015 is designed specifically to provide physicians involved in structural interventions with the necessary imaging tools for safe and effective procedural performance. Furthermore, it familiarizes attendees with imaging techniques that are on the horizon but not yet used in routine clinical practice.

The CSI Focus Workshop IMAGING is one-of-a-kind and a natural complement to CSI, the leading congress on congenital, structural and valvular interventions. Lectures by experts in the field will be complemented by live transmissions to illustrate basic and advanced concepts of imaging for structural heart disease interventions.

WHO SHOULD ATTEND?

Cardiac Echo/IMAGING specialists and interventionalists who would like to learn how to evaluate congenital, structural and valvular heart disease including pre-procedure planning and determination of interventional suitability, peri-procedural guidance and post-procedural follow-up.