

Valid as of 15<sup>th</sup> April, 2013



# Preliminary programme

PCR London Valves is the official meeting of  
the European Association for Percutaneous  
Cardiovascular Interventions (EAPCI).



15<sup>th</sup> - 17<sup>th</sup> September, 2013 - London

# Editorial

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The 4<sup>th</sup> edition of PCR London Valves will take place in London on September 15th-17th 2013. Once more the location will be iconic, in the heart of London, at The Queen Elizabeth II Conference Centre opposite Big Ben and Westminster Cathedral.

As in the previous years, the meeting will be a practical course built by and for 'Heart Teams' with interest in valvular heart disease interventions. The

Main arena will be exclusively dedicated to LIVE demonstrations and case discussions with no lectures other than a state-of-the-art overview at the end of the first day. The main theme of this year's meeting will be a demonstration of ALL of the available TAVI devices live! We hope you share our excitement to experience these newest developments which will make this course an unique experience. The 3 live centres who will deliver these technologies are St Thomas' Hospital in London, Bern University Hospital, Bern, Switzerland and St. Georg Hospital, Hamburg, Germany.

Much of the meeting has been built by you, the participants, with the "call for" submission of clinical cases and abstracts. These cases and abstracts will be presented in a dedicated room and once more the top scoring submissions will be highlighted in the Main auditorium. Many cases will also be discussed in the informal setting of the 'Interactive Case Corner'.

The second largest room will be dedicated to more didactic sessions. However significant elements of time have been dedicated to each session for interactive discussion. This interactive element remains the core of PCR London Valves and all PCR courses. Topics discussed in this room will include patient selection for TAVI, paravalvular aortic regurgitation after TAVI, transcatheter therapies for mitral regurgitation, new devices in the treatment of both aortic and mitral valvular heart disease, stroke and TAVI, the continued

role of the transapical approach to TAVI, the latest randomised and registry data and economic and regulatory challenges in introducing these new technologies. Moreover, a dedicated session on Innovative technologies will highlight the future directions of transcatheter heart valve technologies.

A specific room will be dedicated to educative sessions, developed by PCR. This will include 'Learning' sessions on TAVI, transseptal techniques and transcatheter interventions for both mitral stenosis and mitral regurgitation. In addition there will be 'Learning pathways' sessions on valve-in-valve therapies and transcatheter treatment of mitral regurgitation.

We would like to thank our industry colleagues for their continued support of the meeting. There will be more than 6 industry sponsored sessions featuring all of the new technologies. There will also be a number of smaller rooms allowing the participants to have 'hands on' experience of the new devices.

Finally we would like to reiterate the 'spirit' of the meeting. This is a practical course designed by and for you. We would encourage all members of the Heart Team to attend. We would like you all to express yourself during the meeting so that we can learn from each other's experience. This is a rapidly developing field and we only can benefit from mutual exchange of experience and knowledge.

We look forward to meeting you all in the Heart of London in September.

Best wishes

**Martyn Thomas**  
Co-chairman of PCR London Valves

**Stephan Windecker**  
Co-Chairman of PCR London Valves  
President-Elect EAPCI

# Editorial



It is with great pleasure that I welcome you to the 4th edition of PCR London Valves, an official meeting of the EAPCI, the European Association of Percutaneous Cardiovascular Interventions, a registered branch of the ESC.

Once again, this year's edition promises to be a great success and I trust will meet the attendees' expectations. The programme has been carefully created by our two talented co-chairmen Martyn Thomas and Stephan Windecker, with the help of the Board members and the very active participation of the EAPCI.

You will discover PCR London Valves 2013 to be comprehensive and well balanced with the programme weaving together Information, Innovation and Education.

- Information, with the presentation of new data and abstracts discussed throughout the two days of the meeting.
- Innovation, with the new "Device Parade" sessions on Monday.
- Education, with promising and informative live case transmissions from St Thomas' Hospital, London, UK, Asklepios Klinik St. Georg, Hamburg, Germany and Bern University Hospital, Bern, Switzerland.

In a friendly and relaxed environment that is one of the foundations of this meeting – practical, with a large number of clinical cases presented throughout the two days of our stay in London – the participants will have the unique opportunity of sharing their own experiences and addressing their main concerns. As always, there will be an open exchange between the participants and the key opinion leaders from the Heart Team.

Interactivity, exchange, sharing experience, all hallmarks of the PCR Family meetings, will contribute to the overall open-minded spirit of PCR London Valves 2013.

As EAPCI President, I am convinced that this meeting – innovative, informative and educative – will be of great value to you and I look forward to seeing you in London the 15th-17th of September 2013.

Jean Fajadet  
President of EAPCI

## First eLearning training programme in interventional cardiology **Enrol now!**

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European Association of Percutaneous Cardiovascular Interventions (EAPCI)



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United Kingdom



**Stephan Windecker**  
Switzerland  
EAPCI

## Course Co-Directors



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**Nicolo Piazza**  
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# Board members

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## Programme Committee Members



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**Christopher Young**  
United Kingdom

# Submit now and become a speaker at PCR London Valves!



## Call for abstracts/registries

Share your abstract/registry on the modalities of valve treatments.  
Selected submissions will be included for oral presentation.

**Deadline for submitting: Monday 20th May, 2013**

## Call for clinical cases - including complications

Send in your most interesting clinical cases, your most educational complication, your best tips & tricks! Selected presentations will be included in a traditional Forum session or in the popular Interactive Case Corner.

**Deadline for submitting: Monday 20th May, 2013**

## Call for innovation - for industry

Have you developed innovative technologies (pre-clinical phase and first in man studies)? You will certainly want to be part of the Innovation session at PCR London Valves.

**Deadline for submitting: Monday 20th May, 2013**

**Submit now at**  
**[www.pcrlondonvalves.com](http://www.pcrlondonvalves.com)**

# Programme at-a-glance

Sunday 15<sup>th</sup> September, 2013

**MAIN ARENA**  
Churchill Auditorium

Industry sponsored session  
with recorded LIVE  
demonstration

Monday 16<sup>th</sup> September, 2013

**MAIN ARENA**  
Churchill Auditorium

Welcome  
FU Live 2012  
How to deploy  
devices #1 & #2

LIVE  
demonstration  
from Hamburg

Break  
How to deploy  
devices  
#3 & #4

LIVE  
demonstration  
from London

Lunch

Industry sponsored session  
with recorded LIVE  
demonstration

Awards

LIVE demonstration  
from Hamburg

Break

LIVE demonstration  
from London

Keynote  
lecture

**ROOM 2**  
Whittle

What is the  
known  
unknown  
about TAVI?

Break  
How to analyse a  
pre-procedural  
CCT scan, analyse a  
TAVI TOE

Paravalvular  
aortic  
regurgitation  
after TAVI

Lunch

Industry  
sponsored  
session

Transcatheter  
therapies for  
functional MR

The device parade:  
new mitral devices

Break

The device  
parade:  
new aortic  
devices

Industry  
sponsored session  
with recorded LIVE  
demonstration

**ROOM 3**  
Westminster

Learning  
imaging

Break

Learning  
access for  
TAVI

Learning  
valve-in-  
valve

Lunch

Learning pathway:  
Transcatheter valve-in-valve  
therapies

Break

Peri-procedure "Oh  
my God moments":  
the pivotal role of  
imaging before and  
during TAVI

**ROOM 4**  
St-James

Abstracts

Break

Clinical cases

Lunch

Industry  
sponsored  
session

Abstract session

Break

Clinical cases

■ Industry sponsored session ■ "Call for" based session ■ LIVE demonstration ■ Learning... & Learning pathway

# Programme at-a-glance

|  | 7                          | 7:30 | 8                             | 8:30           | 9   | 9:30  | 10                            | 10:30   | 11                            | 11:30                          | 12                         | 12:30   | 13   | 13:30 | 14   | 14:30 | 15  | 15:30 | 16      | 16:30 | 17 | 17:30 | 18 |
|--|----------------------------|------|-------------------------------|----------------|---|-------|-------------------------------|---|-------------------------------|--------------------------------|----------------------------|---|--|-------|--|-------|---|-------|---------|-------|----|-------|----|
| Tuesday 17 <sup>th</sup> September, 2013 |                            |      |                               |                |   |       |                               |   |                               |                                |                            |   |  |       |  |       |   |       |         |       |    |       |    |
| MAIN ARENA<br>Churchill Auditorium       |                            |      | LIVE demonstration from Bern  |                |   | Forum |                               | Break   | How to deploy devices #5 & #6 | LIVE demonstration from London | Lunch                      | Industry sponsored session with recorded LIVE demonstration |  |       | LIVE demonstration from Bern   |       | Pearls from the experts: my 3 critical tips |       | Wrap-up |       |    |       |    |
|  |                            |      |                               |                |   |       |                               |   |                               |                                |                            |   |  |       |  |       |   |       |         |       |    |       |    |
| ROOM 2<br>Whittle                        |                            |      | Stroke and TAVI               |                | The transapical approach: is there a current and future role? |       | How to deploy devices #7 & #8 | Break   | Innovation session            |                                | Lunch                      | Industry sponsored session                                  | An update on TAVI data   |       | How will TAVI develop in various environments given the current economic and regulatory challenges |       |   |       |         |       |    |       |    |
|  |                            |      |                               |                |   |       |                               |   |                               |                                |                            |   |  |       |  |       |   |       |         |       |    |       |    |
| ROOM 3<br>Westminster                    |                            |      | Learning transseptal puncture |                | Learning mitral balloon valvuloplasty                         |       | Break                         | Learning transcatheter interventions for mitral regurgitation |                               | Lunch                          |                            |   | Learning pathway: Transcatheter therapies for mitral regurgitation |       |  |       |   |       |         |       |    |       |    |
|  |                            |      |                               |                |   |       |                               |   |                               |                                |                            |   |  |       |  |       |   |       |         |       |    |       |    |
| ROOM 4<br>St-James                       | Industry sponsored session |      | Abstracts                     | Clinical cases |   |       | Break                         | Clinical cases  |                               | Lunch                          | Industry sponsored session |   |  |       |  |       |   |       |         |       |    |       |    |
|  |                            |      |                               |                |   |       |                               |   |                               |                                |                            |   |  |       |  |       |   |       |         |       |    |       |    |

Industry sponsored session
  "Call for" based session
  LIVE demonstration
  Learning... & Learning pathway

Valid as of 15<sup>th</sup> April 2013 / Preliminary programme



# Scientific Programme

Sunday 15<sup>th</sup> September, 2013

## MAIN ARENA - CHURCHILL AUDITORIUM

\_\_\_ 18:00-19:40 \_\_\_ Tools & Techniques (TNT)

### **TAVI: a predictable procedure with predictable outcomes?**

*With an unrestricted educational grant from EDWARDS  
LIFESCIENCES*

#### **Attend this session if you want:**

- › To understand of the ultimate goal of aortic stenosis treatment
- › To understand how valve science provides for predictable procedures and outcomes
- › To understand how TAVI outcomes have demonstrated longer term patient benefits

Monday 16<sup>th</sup> September, 2013

## MAIN ARENA - CHURCHILL AUDITORIUM

### Opening sessions

\_\_\_ 08:30-08:45 \_\_\_

#### **Welcome address**

\_\_\_ 08:45-09:00 \_\_\_

#### **Follow-up from LIVE cases 2012**

\_\_\_ 09:00-09:30 \_\_\_ Plenary session

### **How to deploy the Medtronic Corevalve system and the JenaValve TAVI system**

#### **Attend this session if you want:**

- › To develop the skills to deploy the Medtronic Corevalve system
- › To develop the skills to deploy the JenaValve TAVI system

09:30-10:30 \_\_\_ LIVE demonstration

### **LIVE demonstration from Asklepios Klinik St. Georg, Hamburg, Germany**

# Scientific Programme

... Monday 16<sup>th</sup> September, 2013 - Main Arena - Churchill auditorium

\_\_\_ 11:00-11:30 \_\_\_\_\_ Plenary session

## **How to deploy the St Jude Medical Portico TAVI device and the Direct Flow Medical TAVI device**

### **Attend this session if you want:**

- › To develop the skills to deploy the St Jude Medical Portico TAVI device
- › To develop the skills to deploy the Direct Flow Medical TAVI device

\_\_\_ 11:30-12:30 \_\_\_\_\_ LIVE demonstration

## **LIVE demonstration from St Thomas' Hospital, London, UK**

\_\_\_ 13:00-14:40 \_\_\_\_\_ Tools & Techniques (TNT)

## **Next generation delivered: the Medtronic transcatheter valve programme**

*With an unrestricted educational grant from MEDTRONIC*

### **Attend this session if you want:**

- › To appraise Medtronic's new generation transcatheter valve and delivery system platforms
- › To discover Medtronic's TAVI recapturable technology
- › To be exposed to the latest Medtronic Corevalve Advance study data

\_\_\_ 14:45-15:00 \_\_\_\_\_

## **Presentation of 2013 awards**

*Awards given to the most educational abstract, complication and tips & tricks, selected from the PCR London Valves 2013 submissions*

\_\_\_ 15:05-16:15 \_\_\_\_\_ LIVE demonstration

## **LIVE demonstration from Centre Asklepios Klinik St. Georg, Hamburg, Germany**

\_\_\_ 16:30-17:25 \_\_\_\_\_ LIVE demonstration

## **LIVE demonstration from St Thomas' Hospital, London, UK**

\_\_\_ 17:30-18:00 \_\_\_\_\_ Plenary session

## **Keynote lecture**

### **ROOM 2 - WHITTLE**

\_\_\_ 09:30-10:30 \_\_\_\_\_ Plenary session

## **What is the known unknown about TAVI?**

### **Attend this session if you want:**

- › To define the risks and benefits of performing TAVI in patients with important other diseases such as mitral regurgitation, coronary artery disease, pulmonary disease and poor LV function
- › To learn whether TAVI can be successful in aortic regurgitation

# Scientific Programme

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... Monday 16<sup>th</sup> September, 2013 - Room 2 - Whittle

\_\_\_ 11:00-11:30 \_\_\_\_\_ Plenary session

## **How to analyse a TAVI pre-procedural CT scan and a TAVI transoesophageal echocardiography?**

### **Attend this session if you want:**

- › To master the tips of pre-TAVI CT scan analysis
- › To master the tips of 2D and 3D transoesophageal echocardiography analysis for TAVI

\_\_\_ 11:35-12:30 \_\_\_\_\_ Plenary session

## **Paravalvular aortic regurgitation after TAVI**

### **Attend this session if you want:**

- › To learn how to assess paravalvular aortic regurgitation after TAVI
- › To understand the clinical consequences of paravalvular aortic regurgitation
- › To identify the mechanisms of paravalvular aortic regurgitation and the treatment options

\_\_\_ 13:00-14:00 \_\_\_\_\_ 60 minutes inside

## **The value of MitraClip in a changing landscape of mitral regurgitation treatment**

*With an unrestricted educational grant from Abbott Vascular*

### **Attend this session if you want:**

- › To understand the MitraClip technique
- › To learn procedural efficiency and outcomes from experts
- › To recognise the clinical benefit of treating patients at the right moment

\_\_\_ 14:05-15:00 \_\_\_\_\_ Plenary session

## **Transcatheter therapies for functional mitral regurgitation**

### **Attend this session if you want:**

- › To understand the rationale for treating functional mitral regurgitation
- › To learn about the transcatheter leaflet and annuloplasty techniques
- › To identify whether transcatheter mitral valve replacement will ultimately replace all other techniques

\_\_\_ 15:05-16:15 \_\_\_\_\_ Plenary session

## **The device parade: new aortic devices**

### **Attend this session if you want:**

- › To learn about new developments in transcatheter devices designed for aortic valve intervention

# Scientific Programme

... Monday 16<sup>th</sup> September, 2013 - Room 2 - Whittle

\_\_\_ 16:30-17:25 \_\_\_\_\_ Plenary session

## **The device parade: new mitral devices**

### **Attend this session if you want:**

- › To learn about new developments in transcatheter devices designed for mitral valve intervention

\_\_\_ 18:20-20:00 \_\_\_\_\_ Tools & Techniques (TNT)

## **Early, current and future clinical experience with the Lotus™ Valve System\***

*With an unrestricted educational grant from BOSTON SCIENTIFIC*

### **Attend this session if you want:**

- › To see the live implantation technique of the novel Lotus™ Valve System
- › To understand the latest breaking clinical data from the REPRISE I and II clinical trials and the future clinical programme
- › To learn the technical considerations of the Lotus™ Valve System implant and patient selection

\*The Lotus™ Valve System is pending CE mark, not for sale.

## **ROOM 3 - WESTMINSTER**

\_\_\_ 09:30-10:30 \_\_\_\_\_



### **Learning imaging**

#### **How to image patients before, during and after TAVI**

### **Attend this session if you want:**

- › To find out what forms of imaging modality are required before, during and after the TAVI procedure

\_\_\_ 11:00-11:45 \_\_\_\_\_

### **Learning access for TAVI**

#### **How to gain access and closure for TAVI**

### **Attend this session if you want:**

- › To review the techniques to gain access and closure for TAVI

\_\_\_ 11:45-12:30 \_\_\_\_\_

### **Learning valve-in-valve**

#### **How to implant valve-in-aortic valve**

### **Attend this session if you want:**

- › To master the tips and tricks of valve size selection and specific deployment techniques for the TAVI valve-in-valve procedure

# Scientific Programme

... Monday 16<sup>th</sup> September, 2013 - Room 3 - Westminster

\_\_\_ 14:00-16:00 \_\_\_ Learning pathway

## **Transcatheter valve-in valve therapies**

### **Attend this session if you want:**

- › To learn the State of the Art in valve-in-valve treatment
- › To master the practical tips and tricks of the valve-in-valve procedure
- › To discuss how to manage difficult clinical situations in patients with a failing aortic bioprosthesis

\_\_\_ 16:30-17:25 \_\_\_ Plenary session

## **'Oh my God moments': the pivotal role of imaging before and during the TAVI procedure**

### **Attend this session if you want:**

- › To review the role of imaging in peri-procedural decision making and in managing complications of the TAVI procedure

## **ROOM 4 - ST-JAMES**

## Call-for based sessions

\_\_\_ 09:30-10:30 \_\_\_

### **Abstracts**

*Session comprising selected PCR London Valves 2013 abstract submissions*

\_\_\_ 11:00-12:30 \_\_\_

### **Cases**

*Session comprising selected PCR London Valves 2013 clinical case submissions*

\_\_\_ 13:00-14:00 \_\_\_ 60 minutes inside

## **Real world outcomes of a 2nd generation TAVI device and future prospects**

*With an unrestricted educational grant from JENAVALVE*

### **Attend this session if you want:**

- › To learn about the latest real world results of 2nd generation TAVI device
- › To get information how patient suffering of pure aortic regurgitation could benefit from 2nd generation TAVI devices
- › To have insights into the development of the transfemoral JenaValve TAVI device

# Scientific Programme

... Monday 16<sup>th</sup> September, 2013 - Room 4 - St-James

## Call-for based sessions

\_\_\_ 14:05-15:00 \_\_\_

### Abstracts

*Session comprising selected PCR London Valves 2013 abstract submissions*

\_\_\_ 15:05-16:15 \_\_\_

### Cases

*Session comprising selected PCR London Valves 2013 clinical case submissions*

Tuesday 17<sup>th</sup> September, 2013

## MAIN ARENA - CHURCHILL AUDITORIUM

\_\_\_ 08:00-09:25 \_\_\_ LIVE demonstration

**LIVE demonstration from Bern University Hospital, Bern, Switzerland**

\_\_\_ 09:30-10:30 \_\_\_ Forum

**Clinical tips and tricks, complications and the best abstract presentation**

### Attend this session if you want:

- › To be exposed to the highest abstract, clinical tips and tricks and complication case submitted to PCR London Valves 2013
- › To learn from the experience of other high scoring submissions with regard to 'tips and tricks' and complication management

\_\_\_ 11:00-11:30 \_\_\_ Plenary session

**How to deploy the Edwards SAPIEN 3 Transcatheter Heart Valve and the Boston Scientific Lotus™ Valve System\***

### Attend this session if you want:

- › To develop the skills to deploy the Edwards SAPIEN 3 Transcatheter Heart Valve
- › To develop the skills to deploy the Lotus™ Valve System\*

\*The Lotus™ Valve System is pending CE mark, not for sale

# Scientific Programme

... Tuesday 17<sup>th</sup> September, 2013 - Main Arena - Churchill auditorium

\_\_\_ 11:30-12:30 \_\_\_\_\_ LIVE demonstration

**LIVE demonstration from St Thomas' Hospital, London, UK**

\_\_\_ 13:00-14:40 \_\_\_\_\_ Tools & Techniques (TNT)

**Advancing TAVI system design and the significance in clinical use and patient outcomes**

*With an unrestricted educational grant from ST. JUDE MEDICAL*

**Attend this session if you want:**

- To understand the evolution in TAVI access and the implications for patient approach and outcomes
- To see cases and understand how the design of Portico could mitigate some of the issues with first generation devices
- To learn about the combined clinical data available on Portico

\_\_\_ 14:45-16:00 \_\_\_\_\_ LIVE demonstration

**LIVE demonstration from Bern University Hospital, Bern, Switzerland**

\_\_\_ 16:05-16:45 \_\_\_\_\_ Plenary session

**Pearls from the experts: if I could give you my 3 critical tips they would be...**

**Attend this session if you want:**

- To acquire tips and tricks on transcatheter valve therapies from Masters in the field

## Closing

\_\_\_ 16:45-17:00 \_\_\_\_\_

**Wrap-up of PCR London Valves 2013**

## ROOM 2 - WHITTLE

\_\_\_ 08:00-09:00 \_\_\_\_\_ Plenary session

**Stroke and TAVI**

**Attend this session if you want:**

- To understand the mechanism and timing of stroke in TAVI
- To learn 'techniques' which could potentially prevent strokes during TAVI
- To review the data supporting the use of filtration and deflection devices in preventing stroke during TAVI

# Scientific Programme

... Tuesday 17<sup>th</sup> September, 2013 - Room 2 - Wittle

\_\_\_ 09:05-09:55 \_\_\_\_\_ Plenary session

## **The transapical approach: is there a current and future role?**

### **Attend this session if you want:**

- To understand the current role of the TA approach in current transcatheter valve interventions
- To learn how to deal with complications with the TA approach
- To understand the potential future indications of the TA approach in valvular and aortic interventions

\_\_\_ 10:00-10:30 \_\_\_\_\_ Plenary session

## **How to deploy the Symetis ACURATE™ TAVI devices and how to deploy deflection and filtration devices**

### **Attend this session if you want:**

- To develop the skills to deploy the Symetis ACURATE™ TAVI devices
- To develop the skills to deploy cerebral protection systems

\_\_\_ 11:00-12:30 \_\_\_\_\_ Innovation session

## **Innovation session**

*Session comprising selected PCR London Valves 2013 innovation submissions*

**CV PIPELINE**  
BY MARKET MONITORS INC

\_\_\_ 13:00-14:00 \_\_\_\_\_ 60 minutes inside

## **Direct Flow Medical Transcatheter Aortic Valve**

*With an unrestricted educational grant from DIRECT FLOW MEDICAL*

### **Attend this session if you want:**

- To understand the Direct Flow Medical Valve technology
- To review the results of the Discover Trial
- To understand the implications of aortic regurgitation after TAVI

\_\_\_ 14:05-15:00 \_\_\_\_\_ Plenary session

## **An update on TAVI data**

### **Attend this session if you want:**

- To learn the latest TAVI data from randomised clinical trials
- To appreciate the value of TAVI data from registries
- To be informed of future and planned TAVI trials

\_\_\_ 15:05-16:15 \_\_\_\_\_ Plenary session

## **How will TAVI develop in various environments given the current economic and regulatory challenges**

### **Attend this session if you want:**

- To understand the various TAVI penetrations in different parts of the world
- To learn how TAVI cost-effectiveness is measured
- To review the potential mechanisms of New technology introduction of TAVI in various health care environments



# Scientific Programme

## ROOM 3 - WESTMINSTER

\_\_\_ 08:00-09:30 \_\_\_



### **Learning transseptal puncture Transseptal puncture made easy**

#### **Attend this session if you want:**

- › To master the tips and tricks of transseptal puncture for various transcatheter valve procedures

\_\_\_ 09:30-10:30 \_\_\_

### **Learning mitral balloon valvuloplasty Mitral balloon valvuloplasty made easy**

#### **Attend this session if you want:**

- › To review the basic principles and patient selection for mitral balloon valvuloplasty
- › To better understand how to successfully perform a transseptal puncture followed by mitral balloon valvuloplasty
- › To find out how to overcome or manage the most frequent issues

\_\_\_ 11:00-12:30 \_\_\_

### **Learning transcatheter interventions for mitral regurgitation**

#### **Attend this session if you want:**

- › To master the tips and tricks of transcatheter interventions for mitral regurgitation

\_\_\_ 14:00-16:15 \_\_\_ Learning pathway

### **Transcatheter therapies for mitral regurgitation**

#### **Attend this session if you want:**

- › To learn the State of the Art for transcatheter therapies
- › To master the practical tips and tricks of the valve-in-valve procedure for a failing mitral bioprosthesis
- › To discuss how to manage difficult clinical situations in patients with a failing bioprosthesis or high risk mitral regurgitation patient

## ROOM 4 - ST-JAMES

\_\_\_ 07:10-07:55 \_\_\_ Symposium

### **Percutaneous treatment of functional mitral regurgitation patients with the Mitralign annuloplasty system**

*With an unrestricted educational grant from MITRALIGN*

#### **Attend this session if you want:**

- › To understand how to perform a percutaneous mitral annuloplasty
- › To understand how the Mitralign system can be used as a first line defense for mitral repair
- › To see a novel approach to treating functional mitral regurgitation

# Scientific Programme

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... Tuesday 17<sup>th</sup> September, 2013 - Room 4 - St-James

## Call-for based sessions

\_\_ 08:00-08:55 \_\_

### **Abstracts**

*Session comprising selected PCR London Valves 2013 abstract submissions*

\_\_ 09:00-10:30 \_\_

### **Cases**

*Session comprising selected PCR London Valves 2013 clinical case submissions*

\_\_ 11:00-12:30 \_\_

### **Cases**

*Session comprising selected PCR London Valves 2013 clinical case submissions*

# General information

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## Course date

Sunday 15th September, 2013 - 18:00-20:00

Monday 16th September, 2013 - 8:30-20:00

Tuesday 17th September, 2013 - 7:10-17:00

## Course venue

Queen Elizabeth II Conference Centre

Broad Sanctuary, Westminster

London SW1P 3EE

United Kingdom

[www.qeiiicc.co.uk](http://www.qeiiicc.co.uk)

## Official language

The official language of the Course is English.

## Registration - OPEN!

It's time to register as an individual or a heart team.

Registration includes access to all scientific sessions and the exhibition area. Full details are available on our website.

## Housing - OPEN!

Reserve a room in just a few clicks.

Simply enter the dates you wish to stay and choose a hotel.

Full details are available on our website.

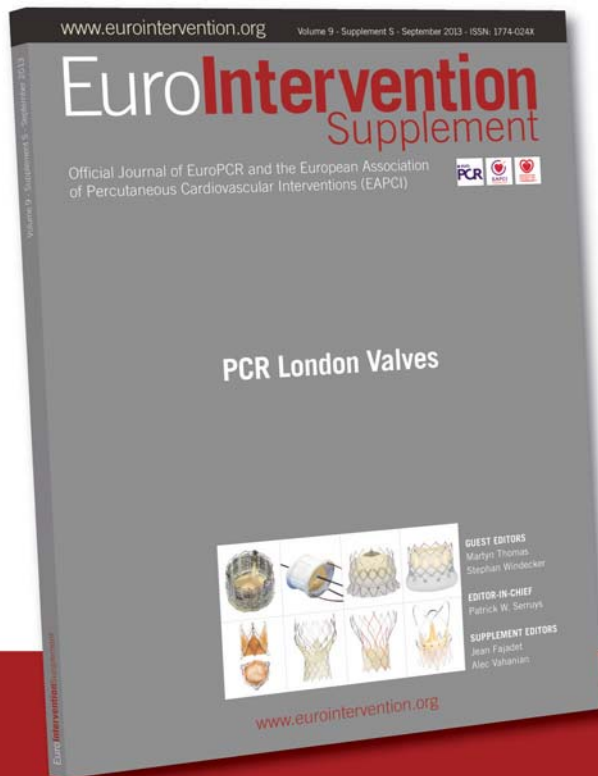
## Invitation letter

Upon request, we shall provide a letter of invitation to facilitate travel and visa arrangements. More information on the website.

Visit [www.pcr londonvalves.com](http://www.pcr londonvalves.com)

# EuroIntervention

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