



**Determinazione del Responsabile Ufficio Formazione n° 826 del 28 LUG. 2015**

**Oggetto: Aggiornamento senza oneri, Dirigente Medico, Dott. Loi Bruno.**

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 28 LUG. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

**Il Responsabile Ufficio Formazione**

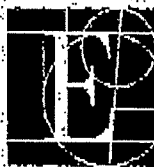
- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Vista** la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile dell'Ufficio Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;
- Vista** la comunicazione Prot. n° 13998 del 13.07.2015 con la quale la Ditta Edwards Lifesciences Italia S.p.A. si è resa disponibile ad invitare un Medico della S.C. Emodinamica al Congresso: "PCR London Valves 2015" che si terrà a Berlino dal 20.09.2015 al 22.09.2015;
- Considerato** che il Direttore del Dipartimento Patologia Cardiaca ha autorizzato a partecipare al suddetto Congresso il Dott. Loi Bruno;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Loi Bruno al Congresso: "PCR London Valves 2015" che si terrà a Berlino dal 20.09.2015 al 22.09.2015; di dover prendere atto che le spese di partecipazione saranno totalmente a carico della Ditta Edwards Lifesciences Italia S.p.A.

**DETERMINA**

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Loi Bruno al Congresso: "PCR London Valves 2015" che si terrà a Berlino dal 20.09.2015 al 22.09.2015.
2. Dare atto che le spese di partecipazione saranno totalmente a carico della Ditta Edwards Lifesciences S.p.A.
3. Trasmettere la presente determinazione al Direttore della S.C. del Personale per gli adempimenti normativi di competenza.

Il Responsabile dell'Ufficio Formazione  
Dott. Andrea Corrias



Edwards

*Lettera Cardiochirurgia  
per nominazione*

*ff*

IL DIRETTORE SANITARIO DEL PRESIDIO  
*Dr. Marinella Spissu*

AO BROTZU

PG/2015/ 0013998 del 13/07/2015 ore 11,53

Mittente EDWARDS LIFESCIENCES ITALIA SPA

Assegnatario : Ufficio Formazione

Spettabile

Ospedale Brotzu

Piazzale Ricchi 1 - 09134 Cagliari  
c.a. Direzione Amministrativa/Sanitaria



p.c. Primario di S.C. Cardiocirurgia  
p.c. Primario di S.C. Emodinamica

Milano, 19 giugno 2015

OGGETTO: PCR London Valves 20 - 22 settembre 2015 (Berlino)

La nostra Società parteciperà all'iniziativa in oggetto; fermo restando il rispetto della normativa del Ministero della Sanità in merito ai fini autorizzativi e procedurali, siamo lieti di invitare: n° 1 cardiocirurgo e n° 1 cardiologo interventista che i Primari di Reparto vorranno segnalarci (dei quali la Vs. Amministrazione in piena e totale autonomia ne deciderà la partecipazione), facendoci carico delle spese relative all'iscrizione al congresso, al viaggio ed al soggiorno. Il congresso, di natura prettamente scientifica, sarà un'ottima occasione per tutti i partecipanti per incontrarsi, scambiare idee nonché un aggiornamento su tutti gli aspetti inerenti le materie trattate.

Vi comunichiamo che trascorsi 30 giorni dalla data della presente, nulla ricevendo da parte Vostra, riterremo accettato il nostro invito.

Vi informiamo inoltre che al partecipante designato sarà inviata una lettera di conferma di sovvenzione, come da esempio allegato.

*Angelo D'Aquila*

Edwards Lifesciences Italia S.p.A.  
Angelo D'Aquila - Business Unit Manager

Per accettazione da parte della Direzione Sanitaria/Amministrativa (da inviare al numero di fax 02/56806595):

NOME e COGNOME: \_\_\_\_\_

FUNZIONE: \_\_\_\_\_

DATA: \_\_\_\_\_

TIMBRO: \_\_\_\_\_

AZIENDA OSPEDALIERA G. BROTZU  
UFFICIO FORMAZIONE



Edwards Lifesciences Italia S.p.A.  
Sede Legale: Centro Leoni Edificio A - Via Giovanni Spadolini, 6 - 20141 Milano  
Tel. 02.56806.1 - Fax 02.66806.592 - www.edwards.com  
P.I./C.F. 08000041007 - Capitale Sociale Euro 124.338,73 int. vers. - Reg. Imprese Milano 06068041000 - R.E.A. 1625677

*M*  
IL DIRETTORE DEL DIPARTIMENTO  
PATOLOGIA CARDIACA  
Dott. Maurizio Porcu

*Parteciperà il*  
Azienda Ospedaliera Brotzu  
S.C. di Emodinamica  
Direttore: Dott. Bruno Loi



Edwards

**INFORMATIVA** ai sensi dell'art. 13 del D. lgs. 196/2003 e successivi aggiornamenti.

Il D. lgs. n. 196 del 30 giugno 2003 ("Codice in materia di protezione dei dati personali") prevede la tutela delle persone e di altri soggetti rispetto al trattamento dei dati personali.

Secondo la normativa indicata, tale trattamento sarà improntato ai principi di liceità, correttezza, trasparenza e di tutela della Sua riservatezza e dei Suoi diritti.

Ai sensi dell'articolo 13 del D. lgs. n. 196/2003, pertanto, Le forniamo le seguenti informazioni:

1. I dati da Lei forniti verranno trattati per le seguenti finalità:
  - ◆ **finalità di informazione medico-scientifica,**
  - ◆ **invito o segnalazione di congressi, convegni, seminari,**
  - ◆ **invio di pubblicazioni periodiche od occasionali,**
  - ◆ **informazioni su nuovi prodotti,**
  - ◆ **metodologie, servizi, sia da parte nostra che di nostre società consociate o collegate;**
1. Il trattamento sarà effettuato con le seguenti modalità, manuale od informatico.
2. I dati possono essere comunicati o diffusi esclusivamente alle società controllanti, controllate, consociate o collegate, alla rete di informatori medico-scientifici, ai nostri fornitori ed eventuali subfornitori, impegnati nella esecuzione di attività connesse ed alle associazioni di categoria.
3. Per le finalità sopra indicate un Suo rifiuto al conferimento dei dati e del consenso, causerà la nostra impossibilità a procedere all'iscrizione, con la conseguente mancata partecipazione al congresso stesso ed a farLe pervenire la documentazione sulle altre attività.
4. Rispetto ai dati in nostro possesso, Ella potrà sempre esercitare i diritti previsti dall'art. 7 che per Sua comodità riproduciamo integralmente.
5. La informiamo infine che il titolare del trattamento di cui alla presente informativa è la **Edwards Lifesciences Italia S.p.A., con sede legale in Via G. Spadolini, 5, 20141 Milano,** alla quale Ella potrà rivolgersi per chiarimenti o informazioni aggiuntive.

Decreto Legislativo n. 196/2003 e successivi aggiornamenti, Art. 7 - Diritto di accesso ai dati personali ed altri diritti

1. L'interessato ha diritto di ottenere la conferma dell'esistenza o meno di dati personali che lo riguardano, anche se non ancora registrati, e la loro comunicazione in forma intelligibile.
2. L'interessato ha diritto di ottenere l'indicazione:
  - a) dell'origine dei dati personali;
  - b) delle finalità e modalità del trattamento;
  - c) della logica applicata in caso di trattamento effettuato con l'ausilio di strumenti elettronici;
  - d) degli estremi identificativi del titolare, dei responsabili e del rappresentante designato ai sensi dell'articolo 5, comma 2;



**Edwards**

e) del soggetti o delle categorie di soggetti ai quali i dati personali possono essere comunicati o che possono venirne a conoscenza in qualità di rappresentante designato nel territorio dello Stato, di responsabili o incaricati.

3. L'interessato ha diritto di ottenere:

a) l'aggiornamento, la rettificazione ovvero, quando vi ha interesse, l'integrazione dei dati;

b) la cancellazione, la trasformazione in forma anonima o il blocco dei dati trattati in violazione di legge, compresi quelli di cui non è necessaria la conservazione in relazione agli scopi per i quali i dati sono stati raccolti o successivamente trattati;

c) l'attestazione che le operazioni di cui alle lettere a) e b) sono state portate a conoscenza, anche per quanto riguarda il loro contenuto, di coloro ai quali i dati sono stati comunicati o diffusi, eccettuato il caso in cui tale adempimento si rivela impossibile o comporta un impiego di mezzi manifestamente sproporzionato rispetto al diritto tutelato.

4. L'interessato ha diritto di opporsi, in tutto o in parte:

a) per motivi legittimi al trattamento dei dati personali che lo riguardano, ancorché pertinenti allo scopo della raccolta;

b) al trattamento di dati personali che lo riguardano a fini di invio di materiale pubblicitario o di vendita diretta o per il compimento di ricerche di mercato o di comunicazione commerciale.

**Consenso dell'interessato**

Luogo ..... Data .....

Nome ..... Cognome .....

Il/La sottoscritto/a, acquisite le informazioni fornite dal titolare del trattamento ai sensi dell'articolo 13 del D.Lgs. 196/2003, l'interessato:

presta il suo consenso al trattamento dei dati personali per i fini indicati nella suddetta informativa?

Presto il consenso

Nego il consenso

presta il suo consenso per la comunicazione dei dati personali per le finalità ed ai soggetti indicati nell'informativa?

Presto il consenso

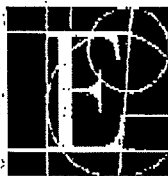
Nego il consenso

presta il suo consenso per la diffusione dei dati personali per le finalità e nell'ambito indicato nell'informativa?

Presto il consenso

Nego il consenso

Firma dell'interessato



Edwards

DRAFT

Egr. dr.  
Spett.le Ente  
Città

**Oggetto: Conferma dell'assegnazione di una sovvenzione per la partecipazione al programma formativo organizzato da terzi PCR London Valves 2015 - Berlino 20-22 settembre 2015**

Egregio Dott.....

a nome di Edwards Lifesciences (di seguito "Edwards"), sono lieto di offrirLe un educational grant per la partecipazione al congresso PCR London Valves (di seguito "programma formativo") che si terrà in data 20 - 22 settembre 2015 presso CityCube - Conference Center - Berlin, Messedamm 22, D-14055 Berlino.

Il programma formativo, che consideriamo una conferenza bona fide indipendente, formativa, scientifica o promotrice di politiche volta a contribuire alla conoscenza scientifica, al progresso medico e/o a un'efficace assistenza sanitaria, è sponsorizzato da Europa Organisation B.P. 61508-31015 Toulouse-France e si prefigge lo scopo di promuovere la formazione nel campo delle patologie che coinvolgono le valvole cardiache. Per praticità, può scaricare il programma collegandosi al sito [www.pcrondonvalves.com](http://www.pcrondonvalves.com).

La scelta è ricaduta su di Lei poiché ci è stato segnalato dal Suo Istituto per le Sue competenze mediche, tecniche e scientifiche. In conformità con le nostre politiche e procedure, possiamo finanziare la Sua partecipazione a un massimo di due (2) programmi formativi per anno solare.

La sovvenzione prevede il rimborso o il pagamento della tassa di iscrizione al programma formativo, nonché delle ragionevoli spese di viaggio, vitto e alloggio correlate alla partecipazione ad esso. Le verrà rimborsata qualunque altra spesa sostenuta e pagata (es. spese di taxi e pasti extra) in relazione all'evento e approvata nel termine di trenta (30) giorni dal ricevimento delle fatture o ricevute giustificative. Le suddette spese non verranno rimborsate qualora non siano corredate di ricevute. Inoltre, Edwards non rimborserà alcuna spesa sostenuta per il coniuge o altro accompagnatore eventualmente presente al programma formativo. L'educational grant verrà assegnato nel pieno rispetto delle leggi vigenti in Italia e del Codice di condotta aziendale della European Confederation of Medical Suppliers' Associations ("Eucomed"). L'educational grant non è in alcun modo (i) attribuito a titolo remunerativo per il progresso utilizzo dei prodotti o servizi di Edwards o per averne raccomandato l'impiego né (ii) è condizionato al futuro acquisto o alla raccomandazione dei prodotti o servizi di Edwards od offerto in cambio di essi.

Desidero cogliere l'occasione per informarla che Edwards sta sviluppando un programma in virtù del quale in avvenire potrebbe rendere di pubblico dominio i finanziamenti offerti agli operatori sanitari per la partecipazione a questo e ad altri eventi formativi. In caso di domande non esiti a contattarmi.

Distinti saluti.

Angelo D'Aquila  
Business Unit Manager  
Edwards Lifesciences Italia S.p.A.

Per ricevuta:

Df.....

Data: .....

# Programme

Sunday 20<sup>th</sup> September, 2015

11:05-12:20 **IMAGING for valve interventions: what do we need & when?**

ROOM 4

IMAGING

Plenary session

Attend this session if you want:

- > To understand the complementary role of different imaging techniques in aortic & mitral valve interventions
- > To appreciate the limitations of imaging during TAVI with conscious sedation
- > To learn more about emerging imaging technologies for use in the catheter laboratory

12:00

12:05

12:10

12:15

12:20

12:25

12:30

12:35

12:40

12:45

12:50

12:55

13:00

13:10

- > Session objectives
- > Imaging for TAVI with conscious sedation: which modalities are essential?
- > Imaging for TAVI: what are the incremental benefits of TOE?
- > Discussion & audience interaction
- > Imaging for TAVI: annular alignment & optimal prosthesis positioning
- > Discussion & audience interaction
- > Imaging for Mitral intervention: effective use of TOE & CT
- > Discussion & audience interaction
- > New imaging technologies in the catheter laboratory: what are the benefits?
- > Discussion & audience interaction
- > Key learnings & session evaluation

13:00-14:15 **Complex valve disease: the pivotal role of imaging**

ROOM 4

IMAGING

Plenary session

Attend this session if you want:

- > To improve your understanding of the assessment of multiple valve lesions using echocardiography
- > To learn more about Low flow, Low gradient aortic stenosis
- > To understand the utility of advanced imaging techniques in complex valvular heart disease

13:10

13:15

13:20

13:25

13:30

13:35

13:40

13:45

13:50

13:55

14:00

14:05

14:10



14:20

- > Session objectives
- > How to assess patients with multiple valve lesions using echocardiography
- > Discussion & audience interaction
- > All you need to know about Low flow & Low gradient aortic stenosis
- > Discussion & audience interaction
- > How to perform & analyse a stress echocardiogram in valvular heart disease
- > Discussion & audience interaction
- > Assessment of the TAVI candidate (1): how to acquire & analyse a 3D echocardiography dataset
- > Assessment of the TAVI candidate (2): how to acquire & analyse a CT dataset
- > Discussion & audience interaction
- > Key learnings & session evaluation

# Programme

---

... Sunday 20<sup>th</sup> September, 2015

<p>14:20-15:35  Room 4 IMAGING Plenary session</p>	<p><b>Imaging Basics for TAVI</b></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To understand the challenges of Imaging in TAVI candidates</li> <li>&gt; To improve your recognition of common Imaging scenarios before, during &amp; after TAVI</li> <li>&gt; To know how to use different Imaging modalities to make TAVI a safe &amp; predictable procedure</li> </ul>	<p>15:46-17:00  Room 4 IMAGING Plenary session</p>	<p><b>The treatment of failing prosthetic valves: Imaging considerations</b></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To understand more about the Imaging assessment of a failing bio-prosthetic valve</li> <li>&gt; To learn how Imaging can influence device selection for valve-in-valve and valve-in-ring procedures</li> <li>&gt; To appreciate how Imaging can guide the selection &amp; performance of interventional treatment options</li> </ul>
<p>14:05 14:08 14:13 14:18 14:38 14:43 15:53 14:58 15:58 13:13</p>	<ul style="list-style-type: none"> <li>&gt; Session objectives</li> <li>&gt; Pitfalls in the diagnosis &amp; quantification of AS</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Pre-procedural planning: valve sizing</li> <li>&gt; Pre-procedural planning: vascular access</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Detection of common peri-procedural complications</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Imaging follow-up: what to look for?</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Key learnings &amp; session evaluation</li> </ul>	<p>16:45 16:50 17:02 17:07 17:19 17:24 17:34 17:49 17:55</p> <ul style="list-style-type: none"> <li>&gt; Session objectives</li> <li>&gt; Assessment of the failing prosthetic valve (1): stenosis &amp; patient-prosthesis mismatch</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Assessment of the failing prosthetic valve (2): diagnosis &amp; quantitation of paraprosthetic leaks</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Valve-in-valve &amp; valve-in-ring procedures: which valve &amp; which size?</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Imaging for valve-in-valve procedures: is fluoroscopy sufficient?</li> <li>&gt; Discussion &amp; audience interaction</li> <li>&gt; Key learnings &amp; session evaluation</li> </ul>	





PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

...Sunday 20<sup>th</sup> September, 2015

## Not to miss!

17:00-18:00  Welcome reception  
EXHIBITION AREA

18:00-19:40  TAVI with the SAPIEN family of valves has emerged as a fast, predictable & robust procedure with proven durability  
*With an unrestricted educational grant from Edwards Lifesciences*

MAIN ARENA  
Tools & Techniques  
(TNT)

Attend this session if you want:

- > To understand the status of TAVI in 2015
- > To learn about the latest Edwards TAVI valves
- > To appreciate the breadth & depth of clinical data

18:00

> Session objectives

18:05

> SAPIEN 3 is the treatment of choice for symptomatic AS in octogenarians

18:15

> Case demonstration

18:30

> Discussion & audience interaction

18:42

> Procedure efficiency with next day discharge is becoming a reality

18:55

> Discussion & audience interaction

18:58

> Moving into younger patients: have we overcome the durability concern?

18:58

> Case demonstration

19:30

> Discussion & audience interaction

19:35


> Session evaluation & key learnings




# Programme


Monday 21<sup>st</sup> September, 2015

Not to miss!

08:30-08:45  Welcome to PCR London Valves 2015  
MAIN ARENA

08:45-10:00  LIVE demonstration from Vivantes Klinikum Am Urban/Im Friedrichshain/DHZB Berlin, Germany  
MAIN ARENA

- LIVE demonstration
- 08:45 > Introduction to LIVE
  - 09:00 > With continuous LIVE from Vivantes Klinikum Am Urban/Im Friedrichshain/DHZB Berlin, Germany
  - 09:45 > Time to React@PCR


09:30-10:30  Valve interventions under conscious sedation

ROOM 2  
Plenary session

- Attend this session if you want:
- > To appreciate the evidence base for TAVI performed with conscious sedation
  - > To learn how to select the best cases for conscious sedation
  - > To understand how to safely perform TAVI under conscious sedation

- 09:30 > Session objectives
- 09:33 > Recorded LIVE demonstration
- 09:39 > Time to React@PCR
- 09:46 > Which patients are best suited to conscious sedation: how to do it safely?

- 09:52 > Time to React@PCR
- 10:05 > How to ensure optimal periprocedural imaging: TTE, nasal TOE or ICE?
- 10:12 > Time to React@PCR
- > Key learnings & session evaluation

09:30-10:30  Learning SAPIEN 3

ROOM 3

- Attend this session if you want:
- > To learn about the composition of SAPIEN 3
  - > To learn how to use SAPIEN 3 in regular & complex anatomies

# Programme

---

...Monday 21<sup>st</sup> September, 2015

09:30-10:30 Abstracts

ROOM 4 *Session comprising selected PCR London Valves 2015 abstract submissions*  
Call for

> Programme to be advised soon

09:30-10:30 Learning Transseptal

ROOM 5



> Programme to be advised soon

09:30-10:30 Advanced Imaging techniques in TAVI

ROOM 6 *Nurses & technicians session*

assessment

Attend this session if you want:

- > To learn how to read a cardiac gated computed tomography scan
- > To know how to interpret 3D transoesophageal echocardiographic images
- > To learn what transthoracic & transoesophageal echocardiography can add in the catheter lab

14:53:0

> Session objectives

- > Cardiac gated computed tomography: a beginner's guide
- > Discussion & audience interaction
- 09:47
- 09:53
- 10:04
- 10:56
- > 3D transoesophageal echo: a beginner's guide
- > Discussion & audience interaction
- > TAVI Imaging requirements in the era of conscious sedation
- 10:21
- 10:28
- > Discussion & audience interaction
- > Key learnings & session evaluation

09:30-10:30 Interactive case corner 1


ROOM 6 *Session comprising selected PCR London Valves 2015 clinical case submissions*  
Call for

> Programme to be advised soon

# Programme

.. Monday 21<sup>st</sup> September, 2015

Not to miss!

12:00-12:30  Keynote lecture  
 MAIN ARENA  
 Keynote lecture  
 12:00

- > Mitral regurgitation: a disease of the valve & myocardium. When & how we should intervene

## 11:00-11:30 TAVI in intermediate & lower risk patients

MAIN ARENA  
 Plenary/session

- > Attend this session if you want:
  - > To learn about the applicability of TAVI in operable lower-risk groups
  - > To understand the limitations of the available data in this cohort
  - > To appreciate what is happening in the real world as we gain more long-term data

11:00 > Session objectives

11:02 > The remaining limitations of TAVI: lessons from trials & registries

11:07 > Update on the intermediate risk trials

11:12 > How should we select TAVI or surgery for intermediate risk patients in 2015?

11:17 > Is there a role for minimal access surgery in patients unsuitable for TAVI?

11:22 > Time to React@PCR

11:28 > Key learnings & session evaluation

## 11:00-11:55 Primary mitral regurgitation: outcomes of surgical repair & implications for percutaneous treatment

ROOM 2  
 Plenary/session

- > Attend this session if you want:
  - > To appreciate current techniques & outcomes of surgical valve repair in primary mitral regurgitation
  - > To hear the latest clinical data concerning percutaneous treatment alternatives
  - > To discuss the future horizons for optimal treatment

11:00 > Session objectives

11:05 > Surgical valve repair: the gold standard?

11:11 > Time to React@PCR

11:19 > Percutaneous options: latest trials & real world results

11:27 > Time to React@PCR

11:35 > How do we combine the best of surgical & percutaneous techniques? A future vision

11:43 > Time to React@PCR

11:51 > Key learnings & session evaluation

## 11:00-12:30 Learning simplifying transfemoral TAVI

ROOM 3


- > Attend this session if you want:
  - > To understand who is a suitable patient for TAVI without general anaesthesia
  - > To understand how to safely plan & perform a simplified TF-TAVI
  - > To identify the potential benefits of a simplified procedure




PCR London Valves Preliminary programme - Valid as of 5th June 2015

# Programme

...Monday 21<sup>st</sup> September, 2015


11:00-12:30  **Forum**  
**Room 4**  
*Session comprising selected PCR London Valves 2015 clinical case submissions*

> Programme to be advised soon

11:00-12:30  **Learning Mitracclip**

> Programme to be advised soon




11:00-12:30  **Most educational cases from Germany & Italy**  
**Room 6**  
*With the collaboration of the Working Group on Cardiovascular Interventions of the German Society of Cardiology & the Italian Society of Invasive Cardiology*

Attend this session if you want:

> To learn the best practices from Germany & Italy

- 11:00 > Session objectives
- 11:05 > Case presentation from Italy
- 11:10 > How would I treat? – Expert from Germany
- 11:15 > How would I treat? – Expert from Italy
- 11:20 > How did I treat? – Presenter from Italy
- 11:30 > Discussion & audience interaction
- 11:40 > Consensus
- 11:45 > Case presentation from Germany
- 11:50 > How would I treat? – Expert from Italy
- 11:55 > How would I treat? – Expert from Germany
- 12:00 > How did I treat? – Presenter from Germany
- 12:10 > Discussion & audience interaction
- 12:20 > Consensus
- 12:25 > Session evaluation & key learnings



11:00-12:30  **Interactive Case Corner II**  
*Session comprising selected PCR London Valves 2015 clinical case submissions*


> Programme to be advised soon

# Programme

---

...Monday 21<sup>st</sup> September, 2015

**11:30-12:30**  **LIVE demonstration from St. Thomas' Hospital,**  
MAIN ARENA  
London, UK  
LIVE demonstration  
11:30 > With continuous LIVE from St. Thomas' Hospital,  
London, UK  
12:15 > Time to React@PCR  
**12:00-12:30**  **Anatomy**  
ROOM 2  
Plenary session  
> Programme to be advised soon

**13:00-14:40**  **Evolur R: driving optimal valve delivery & performance in TAVI patients**  
MAIN ARENA  
Tools & Techniques (TNT)  
*With an unrestricted educational grant from Medtronic*  
Attend this session if you want:  
> To show how reduced profile delivery systems allow the treatment of more complex patients & reduce vascular complications  
> To demonstrate the recapturable feature of Evolur R & show how it improves procedural safety  
> To highlight latest data concerning valve performance, hemodynamics & durability  
13:00 > Session objectives  
13:05 > Case demonstration  
13:50 > Change in practice with lowest delivery profile  
14:00 > Discussion & audience interaction  
14:05 > Evolur R recapturability: the new standard in TAVI  
14:15 > Discussion & audience interaction  
14:20 > Valve performance: design & results  
14:30 > Discussion & audience interaction  
14:35 > Session evaluation & key learnings



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

---

..Monday 21<sup>st</sup> September, 2015

13:00-13:45 The Lotus valve: clinical evidence, real world practice & future pipeline  
 room 2  
 Symposium  
*With an unrestricted educational grant from Boston Scientific*

- Attend this session if you want:
- > To recognise key design features & procedural aspects of the Lotus valve
  - > To learn how paravalvular leak can be minimised despite anatomical complexities
  - > To understand the current evidence & latest clinical data
- > Session objectives
- 13:05 > The latest clinical evidence
  - 13:13 > The Lotus Valve: clinical cases from real world practice
  - 13:23 > The Lotus Valve: clinical cases using the next generation device & future pipeline
  - 13:33 > Discussion & audience interaction
  - 13:43 > Session evaluation & key learnings

13:00-13:45 Delivering TAVI excellence together with Symetis ACURATE neo technologies  
 room 4  
 Symposium  
*With an unrestricted educational grant from Symetis*

- Attend this session if you want:
- > To review ongoing Symetis trials & registries
  - > To learn about the stable & predictable implantation technique of ACURATE neo TAVI System
  - > To hear about how the easy-to-use ACURATE neo TAVI System reduces procedural risks & complications in all access
- > Session objectives
- 13:05 > Perspectives from a single centre experience
  - 13:13 > 30 days transmemoral outcomes: first results from the global registry
  - 13:23 > Novel devices for transcatheter TAVI
  - 13:33 > Discussion & audience interaction
  - 13:43 > Session evaluation & key learnings

# Programme

... Monday 21<sup>st</sup> September, 2015

## 13:55-14:40 Advances in TAVI & optimal patient outcomes:

ROOM 2

Symposium

*key learning points*

*With an unrestricted educational grant from St. Jude Medical*

Attend this session if you want:

- > To learn about the latest worldwide developments with the St. Jude Medical Portico valve
- > To present the latest data from the St. Jude Medical Portico clinical programme
- > To review & discuss a selection of complex TAVI cases & how Portico helped in solving them

13:55

> Session objectives

13:58

> Clinical trial update: advancing the science & evidence-base

14:08

> Portico 27 & 29mm valves: larger valve sizes expand treatment options

14:18

> Unique characteristics of the Portico valve portfolio

14:28

> Discussion & audience interaction

14:38

> Session evaluation & key learnings

## 13:55-14:40 MitraClip: controversies on MR treatment

ROOM 4

Symposium

*With an unrestricted educational grant from Abbott Vascular*

Attend this session if you want:

- > To learn new tips & tricks for treating complex mitral anatomy
- > To outline best practice for patient referral, selection & multidisciplinary team working
- > To participate in discussions concerning challenging MitraClip cases

13:55

> Session objectives

13:58

> Controversies: local or general anaesthesia for MitraClip

14:05

> Local anaesthesia

14:11

> Focus on FMR

14:17

> Focus on DMR

14:24

> Controversies: watchful waiting or intervention in MR

14:31

> Intervention in MR

14:38

> Watchful waiting in MR

14:38

> Session evaluation & key learnings



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

...Monday 21<sup>st</sup> September, 2015

## 14:45-15:15 Antithrombotic treatment after TAVI

MAIN ARENA  
Plenary session

Attend this session if you want:

- > To learn about the current evidence for antithrombotic therapy after TAVI
- > To appreciate the issues when balancing risks of thromboembolism & bleeding in the TAVI patient
- > To understand more about the phenomenon of leaflet thickening & motion abnormally after TAVI

14:45

> Session objectives

14:48

> Thromboembolism & stroke after TAVI: what are the issues?

14:53

> Time to React@PCR

14:56

> Leaflet thickening & motion abnormality after TAVI: Imaging artefact or thromboembolic precursor?

15:01

> Time to React@PCR

15:04

> Current antithrombotic regimens & future refinements

15:09

> Time to React@PCR

15:12

> Key learnings & session evaluation

## 14:45-15:15 Late-breaking trials

ROOM 2

Plenary session

Session comprising selected PCR London Valves 2015 late-breaking trials

> Programme to be advised soon

## 14:45-16:15 Learning valve-in-valve

ROOM 3

Attend this session if you want:

- > To understand how to plan a valve-in-valve procedure
- > To understand & anticipate potential complications of valve-in-valve procedures
- > To get key technical aspects of valve-in-valve procedures

## 14:45-16:15 Forum

ROOM 4

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

> Programme to be advised soon

## 14:45-15:50 Learning valve-in-valve/valve-in-ring

ROOM 5


> Programme to be advised soon



# Programme

---


...Monday 21<sup>st</sup> September 2015

**14:45-16:15**  **Most educational cases from Israel & Sweden**  
Room 6 *With the collaboration of the Working Group on Interventional Cardiology of the Israel Heart Society & the Working Group on Interventional Cardiology of the Swedish Society of Cardiology*

How should I treat?

- > Attend this session if you want:
- > To learn the best practices from Israel & Sweden

- 14:45 > Session objectives
- 14:50 > Case presentation from Israel
- 14:55 > How would I treat? – Expert from Sweden
- 15:00 > How would I treat? – Expert from Israel
- 15:05 > How did I treat? – Presenter from Israel
- 15:15 > Discussion & audience interaction
- 15:25 > Consensus
- 15:30 > Case presentation from Sweden
- 15:35 > How would I treat? – Expert from Israel
- 15:40 > How would I treat? – Expert from Sweden
- 15:45 > How did I treat? – Presenter from Sweden
- 15:55 > Discussion & audience interaction
- 16:05 > Consensus
- 16:10 > Session evaluation & key learnings

**14:45-16:15**  **Interactive case corner III**

Call for *Session comprising selected PCR London Valves 2015 clinical case submissions*

- > Programme to be advised soon

**15:15-16:15**  **LIVE demonstration from St. Thomas' Hospital, London, UK**

MAIN ARENA  
LIVE demonstration

15:15

- > With continuous LIVE from St. Thomas' Hospital, London, UK
- > Time to React@PCR



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

... Monday 21<sup>st</sup> September, 2015

## 15:15-16:15 Long-term outcomes after TAVI

ROOM 2

Plenary session

Attend this session if you want:

- > To gain an understanding of the long-term outcomes after TAVI
- > To understand the factors which govern long-term outcomes
- > To appreciate the limitations of currently available data

> Session objectives

- 15:15 > Long-term outcomes in trials & registries: predictors of adverse outcomes & lessons for case selection
- 15:17 > Time to React@PCR
- 15:23 > Technical & procedural refinements to reduce long-term complications
- 15:27 > Paravalvular leak
- 15:33 > Stroke
- 15:37 > Bleeding
- 15:42 > Renal failure
- 15:47 > Rhythm management
- 15:52 > Time to React@PCR
- 15:57 > TAVI-related endocarditis & late valve failure: incidence & management
- 16:02 > Time to React@PCR
- 16:08 > Key learnings & session evaluation
- 16:13

## 16:30-17:30 Advances in percutaneous treatment of the mitral valve: from annuloplasty to valve replacement

MAIN ARENA

Plenary session

Attend this session if you want:

- > To hear the latest clinical data concerning direct & indirect percutaneous mitral annuloplasty
- > To appreciate the challenges of percutaneous mitral valve replacement & possible technical solutions
- > To glimpse the future of percutaneous mitral valve intervention

> Session objectives

- 16:30 > Indirect mitral valve annuloplasty: is there a light at the end of the tunnel?
- 16:36 > Time to React@PCR
- 16:42 > Direct mitral valve annuloplasty: how far are we from routine clinical application?
- 16:58 > Time to React@PCR
- 17:04 > Percutaneous mitral valve replacement: worldwide experience & future challenges
- 17:14 > Time to React@PCR
- 17:24 > Key learnings & session evaluation

## 15:50-16:15 Learning Carillon


ROOM 5



- > Programme to be advised soon

# Programme

... Monday 21<sup>st</sup> September, 2015


16:30-17:30  **The tricuspid valve: how does it work, why does it go wrong & should we fix it?**

ROOM 2

Plenary session

Attend this session if you want:

- > To learn more about the function & pathophysiology of the tricuspid valve
- > To appreciate the optimal modes of imaging in tricuspid valve disease
- > To understand current surgical & future percutaneous treatment options & when they should/should not be used

16:30-17:30  **Learning Transapical**

ROOM 3

- > Programme to be advised soon

16:30-17:30  **Abstracts**


ROOM 4

Call for

submissions

Session comprising selected PCR London Valves 2015 abstract

- > Programme to be advised soon

16:30-17:30  **Learning PVL closure**

ROOM 5

- > Programme to be advised soon

16:30

16:34

16:42

16:47

16:55

17:00

17:08

17:13

17:21

17:26




- > Session objectives
- > Tricuspid anatomy & pathophysiology: valve, ventricle & pulmonary circulation
- > Time to React@PCR
- > Which imaging modality should I use? Echocardiography, computed tomography or cardiac magnetic resonance?
- > Time to React@PCR
- > When should we fix it (& how)? Current surgical practice
- > Time to React@PCR
- > Is surgery the only answer? Future interventional possibilities
- > Time to React@PCR
- > Key learnings & session evaluation



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

...Monday 21<sup>st</sup> September, 2015

<p><b>16:30-18:00</b>  <b>Most educational cases from The Netherlands &amp; France</b>  <i>With the collaboration of the Athromia Coronary &amp; Interventional Cardiology Group of the Working Group on the French Society of Cardiology &amp; the Dutch Society of Cardiology</i></p> <p>Room 6          How should I treat?</p> <p>16:30          16:35          16:40          16:45          16:50          17:00          17:10          17:15          17:20          17:25          17:30          17:40          17:50          17:55</p>	<p>&gt; Attend this session if you want:          &gt; To learn the best practices from The Netherlands &amp; France</p> <p>&gt; Session objectives</p> <p>&gt; Case presentation from The Netherlands          &gt; How would I treat? – Expert from France          &gt; How would I treat? – Expert from The Netherlands          &gt; How did I treat? – Presenter from The Netherlands          &gt; Discussion &amp; audience interaction          &gt; Consensus</p> <p>&gt; Case presentation from France          &gt; How would I treat? – Expert from The Netherlands          &gt; How would I treat? – Expert from France          &gt; How did I treat? – Presenter from France          &gt; Discussion &amp; audience interaction          &gt; Consensus          &gt; Session evaluation &amp; key learnings</p>	<p><b>16:30-17:30</b>  <b>Interactive case corner IV</b>  <i>Session comprising selected PCR London Valves 2015 clinical case submissions</i></p> <p>Call for          case submissions</p> <p>&gt; Programme to be advised soon</p>	<p><b>17:30-18:30</b>  <b>LIVE demonstration from Vivantes Klinikum Am Urban/im Friedrichshain/DHZB Berlin, Germany</b></p> <p>MAIN ARENA          LIVE demonstration          17:30          18:15</p> <p>&gt; With continuous LIVE from Vivantes Klinikum Am Urban/im Friedrichshain/DHZB Berlin, Germany          &gt; Time to React@PCR</p>
---	--	---	--

# Programme

Tuesday 22<sup>nd</sup> September, 2015

## 08:00-08:30 Coronary artery disease & TAVI

MAIN ARENA  
Plenary session

- Attend this session if you want:
- > To understand the impact of coronary artery disease on TAVI outcomes
  - > To appreciate the potential complexities & risks of undertaking PCI in the setting of severe aortic stenosis
  - > To refine your case selection according to the latest clinical evidence

08:05

- > Session objectives

08:02

- > Why do PCI? Which patient & which lesion should we treat?

08:03

- > How to do PCI before & after TAVI?

08:14

- > What can we learn from the surgical experience? Is there a role for a hybrid approach?

08:20

- > Time to React@PCR

08:28

- > Bringing it all together: pragmatic recommendations
- > Key learnings & session evaluation

## 08:00-08:45 Learning EVOLUT R

ROOM 3



- Attend this session if you want:
- > To learn about the composition of EVOLUT R
  - > To learn how to use EVOLUT R in regular & complex anatomies

## 08:00-09:25 Abstracts

ROOM 4  
Call for

- Session comprising selected PCR London Valves 2015 abstract submissions
- > Programme to be advised soon

## 08:00-09:00 TAVI in 2015: how can we streamline the patient pathway?

ROOM 6  
Nurses & technicians session

- Attend this session if you want:
- > To understand the pros & cons of different valves types & their clinical indication
  - > To discuss ways in which anaesthetic protocols can be simplified
  - > To share strategies for earlier patient discharge after TAVI

08:00

- > Session objectives

08:05

- > Choosing the right valve for the right patient

08:17

- > Discussion & audience interaction

08:22

- > Is simplified anaesthesia the way forward?

08:34

- > Discussion & audience interaction

08:39

- > Pathways for early patient discharge after TAVI

08:51

- > Discussion & audience interaction

08:56

- > Key learnings & session evaluation

## 08:00-09:30 Interactive case corner 1

Call for Session comprising selected PCR London Valves 2015 clinical case submissions

- > Programme to be advised soon



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

Tuesday 22<sup>nd</sup> September, 2015

## 08:00-08:30 Coronary artery disease & TAVI

MAIN ARENA  
Plenary session

Attend this session if you want:

- > To understand the impact of coronary artery disease on TAVI outcomes
- > To appreciate the potential complexities & risks of undertaking PCI in the setting of severe aortic stenosis
- > To refine your case selection according to the latest clinical evidence

TAVI outcomes

08:05

> Session objectives

08:02

> Why do PCI? Which patient & which lesion should we treat?

08:08

> How to do PCI before & after TAVI?

08:14

> What can we learn from the surgical experience? Is there a role for a hybrid approach?

08:20

> Time to React@PCR

08:25

> Bringing it all together: pragmatic recommendations

08:28

> Key learnings & session evaluation

## 08:00-08:45 Learning EVOLUT R

ROOM 3



Attend this session if you want:

- > To learn about the composition of EVOLUT R
- > To learn how to use EVOLUT R in regular & complex anatomies

## 08:00-09:25 Abstracts

ROOM 4  
Call for

Session comprising selected PCR London Valves 2015 abstract submissions

> Programme to be advised soon

## 08:00-09:00 TAVI in 2015: how can we streamline the patient pathway?

ROOM 6

Nurses & technicians session

Attend this session if you want:

- > To understand the pros & cons of different valves types & their clinical indication
- > To discuss ways in which anaesthetic protocols can be simplified
- > To share strategies for earlier patient discharge after TAVI

08:00

> Session objectives

08:05

> Choosing the right valve for the right patient

08:17

> Discussion & audience interaction

08:22

> Is simplified anaesthesia the way forward?

08:34

> Discussion & audience interaction

08:36

> Pathways for early patient discharge after TAVI

08:41

> Discussion & audience interaction

08:56

> Key learnings & session evaluation

## 08:00-09:30 Interactive case corner 1

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

> Programme to be advised soon



PCR London Valves Preliminary programme - Valid as of 5th June, 2015

# Programme

... Tuesday 22<sup>nd</sup> September, 2015

## 08:25-09:25 Percutaneous valve intervention in challenging clinical situations

ROOM 2  
Plenary session

- Attend this session if you want:
- > To learn more about percutaneous treatment possibilities in patients with no surgical options
  - > To gather practical tips & tricks for valve-in-valve procedures
  - > To understand the key role of imaging in guiding treatment selection & interventional strategy

## 08:45-09:30 Learning Lotus

ROOM 3



- Attend this session if you want:
- > To learn about the composition of Lotus
  - > To learn how to use Lotus in regular & complex anatomies

## 09:00-10:30 Most educational cases from Denmark & Turkey

ROOM 6  
How should I treat?

*With the collaboration of the Working Group on Interventional Cardiology of the Danish Society of Cardiology & the Association of Percutaneous Cardiovascular Interventions of the Turkish Society of Cardiology*

- Attend this session if you want:
- > To learn the best practices from Denmark & Turkey

- 08:25 > Session objectives
- 08:29 > Valve-in-valve options for failed surgical bioprostheses: device selection & technical tips
- 08:37 > Time to React@PCR
- 08:43 > Percutaneous possibilities following failed surgical valve repair
- 08:50 > Time to React@PCR
- 08:55 > Treatment indications & percutaneous options in the patient with inoperable mitral calcification
- 08:59 > Time to React@PCR
- 09:03 > Bringing it all together: the key role of imaging
- 09:16 > Time to React@PCR
- 09:21 > Key learnings & session evaluation

## 08:30-09:30 LIVE demonstration from Bern University Hospital, Bern, Switzerland


MAIN ARENA  
LIVE demonstration

- 08:30 > With continuous LIVE from Bern University Hospital, Bern, Switzerland
- 09:15 > Time to React@PCR

- 09:00 > Session objectives
- 09:05 > Case presentation from Turkey
- 09:10 > How would I treat? – Expert from Denmark
- 09:15 > How would I treat? – Expert from Turkey
- 09:20 > How did I treat? – Presenter from Turkey
- 09:26 > Discussion & audience interaction
- 09:30 > Consensus
- 09:40 > Case presentation from Denmark
- 09:45 > How would I treat? – Expert from Turkey
- 09:50 > How would I treat? – Expert from Denmark
- 09:55 > How did I treat? – Presenter from Denmark
- 10:00 > Discussion & audience interaction
- 10:10 > Consensus
- 10:20 > Session evaluation & key learnings
- 10:25

# Programme

... Tuesday 22<sup>nd</sup> September, 2015

09:30-10:00  A friend in need is a friend indeed: tips & tricks

ROOM 2

Plenary session

from the experts

- Attend this session if you want:
- > To learn practical tips to assist difficult TAVI procedures
  - > To understand how to predict complications & treat them promptly
  - > To gain insights into options available when TAVI procedures do not go according to plan

09:30

> Session objectives

09:31

> My closest escapes

09:35

> Time to React@PCR

09:38

> My top 5 tips

09:42

> Time to React@PCR

09:45

> My closest escapes

09:50

> Time to React@PCR

09:52


> My top 5 tips

09:57

> Time to React@PCR

09:59

> Key learnings & session evaluation

09:30-10:30  Learning Portico

ROOM 3



Attend this session if you want:

- > To learn about the composition of Portico
- > To learn how to use Portico in regular & complex anatomies

09:30-10:30  Forum

ROOM 4

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

- > Programme to be advised soon

## Not to miss!


09:35-10:30  The Great Valve Debate: how do we extend

MAIN ARENA

Plenary session



Lessons from TAVI experience to the mitral valve? With an unrestricted educational grant from Edwards Lifesciences

09:35-10:30  Interactive case corner II

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

- > Programme to be advised soon

10:00-10:30  Registries

ROOM 2

Plenary session

- > Programme to be advised soon



PCR London Valves Preliminary programme - Valid as of 5th June, 2015



# Programme

... Tuesday 22<sup>nd</sup> September, 2015

11:00-11:30	MAIN ARENA	Plenary session	<p><b>The impact of mitral valve disease in the TAVI patient</b></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To understand the importance of mitral valve disease in the setting of severe aortic stenosis</li> <li>&gt; To gain insights as to whether mitral regurgitation will improve after TAVI</li> <li>&gt; To learn more about the indications for combined percutaneous valve interventions</li> </ul>
14:30			<p>&gt; Session objectives</p> <ul style="list-style-type: none"> <li>&gt; Mitral regurgitation: relevance in TAVI patient selection</li> </ul>
14:30			<p>&gt; Time to React@PCR</p>
14:35			<p>&gt; How can we predict whether mitral regurgitation will get better after TAVI?</p>
14:40			<p>&gt; Time to React@PCR</p>
14:45			<p>&gt; How severe does mitral regurgitation need to be before TAVI is futile?</p>
14:50			<p>&gt; Time to React@PCR</p>
14:55			<p>&gt; Are sequential TAVI &amp; MitraClip procedures ever justified?</p>
14:57			<p>&gt; Time to React@PCR</p>
14:58			<p>&gt; Key learnings &amp; session evaluation</p>

11:00-12:30	ROOM 2	Plenary session	<p><b>Mitral valve regurgitation: what the interventionist needs to know</b></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To fully understand normal mitral valve anatomy &amp; physiology &amp; the pathophysiology of mitral regurgitation</li> <li>&gt; To appreciate the value of different imaging tools in assessing mitral valve pathology &amp; planning interventional treatment</li> <li>&gt; To identify the challenges of percutaneous treatment &amp; possible solutions</li> </ul>
11:00			<p>&gt; Session objectives</p> <ul style="list-style-type: none"> <li>&gt; Mitral valve anatomy &amp; physiology: much more complex than the aortic valve</li> </ul>
11:05			<p>&gt; Time to React@PCR</p>
11:10			<p>&gt; Primary &amp; secondary mitral valve regurgitation: different problems in different patients</p>
11:15			<p>&gt; Time to React@PCR</p>
11:20			<p>&gt; The key role of imaging in diagnosis &amp; procedural planning</p>
11:25			<p>&gt; Time to React@PCR</p>
11:30			<p>&gt; Top 3 anatomical challenges for percutaneous mitral valve intervention (&amp; how to overcome them)</p>
11:35			<p>&gt; Time to React@PCR</p>
11:40			<p>&gt; Key learnings &amp; session evaluation</p>

# Programme

---

... Tuesday 22<sup>nd</sup> September, 2015

## 11:00-12:30 Learning Direct Flow & Symetis

Room 3

Attend this session if you want:

- > To learn about the composition of Direct Flow & Symetis devices
- > To learn how to use Direct Flow & Symetis devices in regular & complex anatomies



## 11:00-12:30 Abstracts

Room 4

Call for

Session comprising selected PCR London Valves 2015 abstract submissions

- > Programme to be advised soon

## 11:00-12:30 Most educational cases from United Kingdom & Switzerland

Room 6

How should I treat?

*With the collaboration of the British Cardiovascular Intervention Society & the Working Group on Interventional Cardiology & ACS of the Swiss Society of Cardiology*

- Attend this session if you want:
- > To learn the best practices from United Kingdom & Switzerland

11:30

- > Session objectives

11:05

- > Case presentation from United Kingdom

11:10

- > How would I treat? – Expert from Switzerland

11:15

- > How would I treat? – Expert from United Kingdom

11:20

- > How did I treat? – Presenter from United Kingdom

11:30

- > Discussion & audience interaction

11:45

- > Consensus

11:45

- > Case presentation from Switzerland

11:50

- > How would I treat? – Expert from United Kingdom

11:55

- > How would I treat? – Expert from Switzerland

12:00

- > How did I treat? – Presenter from Switzerland

12:10

- > Discussion & audience interaction

12:20

- > Consensus

12:25

- > Session evaluation & key learnings

## 11:00-12:30 Interactive case corner III

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

- > Programme to be advised soon




PCR London Valves Preliminary programme – Valid as of 5th June, 2015

# Programme

---

... Tuesday 22<sup>nd</sup> September, 2015


11:30-12:30  LIVE demonstration from Bern University Hospital, Bern, Switzerland

MAIN ARENA

LIVE demonstration

> With continuous LIVE from Bern University Hospital, Bern, Switzerland

11:30  
12:15  
> Time to React@PCR

13:00-14:00  Innovations in valve design which address real-world needs

MAIN ARENA  
Symposium

Attend this session if you want:

- > To learn about the latest innovations in the Direct Flow Medical programme
- > To analyse advanced Implant techniques using the Direct Flow valve
- > To review the latest data concerning Direct Flow Medical technology


13:00  
13:05  
> Session objectives

> The latest technological developments from Direct Flow Medical

13:13  
13:22  
> Real world results

> Time to React@PCR

13:33  
13:45  
> Session evaluation & key learnings


13:00-14:40  Tools & Techniques

ROOM 2

Tools & Techniques (TNT)

With an unrestricted educational grant from Valtech

> Programme to be advised soon

13:00-13:45  Percutaneous treatment of mitral & tricuspid regurgitation

ROOM 4  
Symposium

With an unrestricted educational grant from Mitralign

Attend this session if you want:

- > To understand the Mitralign procedure for percutaneous mitral & tricuspid annuloplasty
- > To present the latest clinical data
- > Session objectives
- > Mitral annuloplasty data review
- > Mitralign tricuspid repair: Echo perspective
- > Mitralign platform for tricuspid repair
- > Discussion & audience interaction
- > Session evaluation & key learnings

13:00  
13:05  
> Session objectives

> Mitral annuloplasty data review

13:13  
13:22  
> Mitralign platform for tricuspid repair

> Discussion & audience interaction

13:33  
13:45  
> Session evaluation & key learnings

# Programme

... Tuesday 22<sup>nd</sup> September, 2015

<p><b>13:55-14:40</b> <b>ROOM 4</b> Symposium <b>Effective, efficient, flexible mitral annuloplasty for secondary mitral regurgitation</b> <i>With an unrestricted educational grant from Cardiac Dimensions</i></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To learn about the high-quality efficacy data for percutaneous annuloplasty</li> <li>&gt; To appreciate useful tips for procedural technique that make this an easy, safe &amp; accessible procedure</li> <li>&gt; To discuss the role &amp; implementation of percutaneous annuloplasty for treatment of FMR</li> </ul> <p>13:55 &gt; Session objectives</p> <p>13:58 &gt; Results from 3 prospective, randomised multi-centre trials</p> <p>14:08 &gt; Case demonstration</p> <p>14:18 &gt; Heart team approach to patient selection &amp; treatment</p> <p>14:28 &gt; Discussion &amp; audience interaction</p> <p>14:38 &gt; Session evaluation &amp; key learnings</p>	<p><b>14:45-15:45</b> <b>MAIN ARENA</b> Plenary session <b>Secondary mitral regurgitation &amp; heart failure: the «vicious circle»</b></p> <p>Attend this session if you want:</p> <ul style="list-style-type: none"> <li>&gt; To understand the mechanisms of secondary mitral regurgitation &amp; the scale of the clinical problem</li> <li>&gt; To appreciate the limitations of current treatment options</li> <li>&gt; To explore the potential of combined treatments &amp; future alternatives</li> </ul> <p>14:45 &gt; Session objectives</p> <p>14:49 &gt; Who gets it &amp; why? And who might benefit from treatment?</p> <p>14:57 &gt; Time to React@PCR</p> <p>15:02 &gt; The scope of surgery: repair, replacement &amp; combined techniques</p> <p>15:10 &gt; Time to React@PCR</p> <p>15:15 &gt; Percutaneous valve repair: immediate &amp; long-term outcomes</p> <p>15:23 &gt; Time to React@PCR</p> <p>15:28 &gt; Combined percutaneous strategies (CRT, valve repair, LV partitioning &amp; beyond)</p> <p>15:36 &gt; Time to React@PCR</p> <p>15:41 &gt; Key learnings &amp; session evaluation</p>
<p><b>14:40-15:20</b> <b>ROOM 4</b> Call for <b>The best 3 transcatheter valve “rescues” of the year</b> <i>Session comprising selected PCR London Valves 2015 clinical case submissions</i></p> <p>&gt; Programme to be advised soon</p>	



# Programme

... Tuesday 22<sup>nd</sup> September, 2015

## 14:45-15:30 Achieving the best outcomes after TAVI

ROOM 2

Plenary session

- > Attend this session if you want:
- > To learn more about the optimal management of patients following TAVI
- > To discuss the evidence base underlying current best practice
- > To hear practical recommendations for imaging, rhythm management & medical therapy in your TAVI patients

14:45

14:47

14:52

14:57

15:02

15:07

15:12

15:17

15:22

15:27

- > Session objectives
- > Optimal medical therapy
- > Time to React@PCR
- > Post-procedural imaging
- > Time to React@PCR
- > Pacemakers & rhythm management
- > Time to React@PCR
- > Bringing it all together: a strategy for safe early discharge
- > Time to React@PCR
- > Key learnings & session evaluation

## 14:45-15:45 Learning JenaValve

ROOM 3



- > Attend this session if you want:
- > To learn about key features of JenaValve
- > To learn how to deploy JenaValve

## 15:25-16:25 Forum

ROOM 4

Call for

Session comprising selected PCR London Valves 2015 clinical case submissions

- > Programme to be advised soon

## 15:35-16:30 Heart Team LIVE

ROOM 2

Plenary session

- > Attend this session if you want:
- > To participate in a dynamic Heart Team discussion concerning challenging cases
- > To learn about the issues involved in selecting cases for valve intervention
- > To understand how the latest evidence influences strategy

15:35

15:38

15:42

15:47

15:54

16:00

16:05

16:09

16:12

16:19


16:25

16:28

- > Session objectives
- > Case presentation up to point of Heart Team discussion
- > Does the literature help?
- > Time to React@PCR
- > Heart Team discussion
- > Case conclusion
- > Case presentation up to point of Heart Team discussion
- > Does the literature help?
- > Time to React@PCR
- > Heart Team discussion
- > Case conclusion
- > Key learnings & session evaluation

# Programme

---

15:45-16:45  LIVE demonstration from Kerckhoff Heart and  
MAIN ARENA Thorax Center, Bad Nauheim, Germany

LIVE demonstration

15:45

16:30

- > With continuous LIVE from Kerckhoff Heart and Thorax Center, Bad Nauheim, Germany
- > Time to React@PCR

Not to miss!

16:50-17:05  Closing remarks

MAIN ARENA




PCR London Values Preliminary programme - Valid as of 5th June, 2015


Rapp invio fax

17-LUG-2015 07:43 VEN

Numero fax : 070539752  
Nome : UFF. FORMAZIONE

Nome/Numero : 00256806592  
Pag. : 1  
Ora iniz. : 17-LUG-2015 07:43 VEN  
Tempo trascorso : 00' 26"  
Modalita' : STD ECM  
Risultati : [O.K.]

  
**Edwards**

*Direttore Cardiologia  
per nonchios*  
  
IL DIRETTORE SANITARIO DEL PRESIDIO  
*Dr. Marinella Spissu*

AO BROTZU  
PG/2015/0013998 del 13/07/2015 ore 11,53  
Milano - EDWARDS LIFESCIENCES ITALIA SPA  
Associazionario - Ufficio Formazione

Spettabile  
Ospedale Brotzu  
Piazzale Ricchi 1 - 09134 Cagliari  
c.a. Direzione Amministrativa/Sanitaria

p.e. Primario di S.C. Cardiocirurgia  
p.c. Primario di S.C. Emodinamica  
Milano, 19 giugno 2015

OGGETTO: PCR London Values 20 - 22 settembre 2015 (Berlino)

La nostra Società parteciperà all'iniziativa in oggetto, fermo restando il rispetto della normativa del Ministero della Sanità in merito ai fini autorizzativi e procedurali, siamo lieti di invitare: n° 1 cardiocirurgo e n° 1 cardiologo interventista che i Primari di Reparto vorranno segnalarci (dei quali la Vs. Amministrazione in piena e totale autonomia ne deciderà la partecipazione), facendoci carico delle spese relative all'iscrizione al congresso, al viaggio ed al soggiorno. Il congresso, di natura prettamente scientifica, sarà un'ottima occasione per tutti i partecipanti per incontrarsi, scambiare idee nonché un aggiornamento su tutti gli aspetti inerenti le materie trattate.

Vi comuniciamo che trascorsi 30 giorni dalla data della presente, nulla ricevendo da parte Vostra, riterremo eccitato il nostro invio.

Vi informiamo inoltre che al partecipante designato sarà inviata una lettera di conferma di sovvenzione, come da esempio allegato.

*Angelo D'Aquila*  
Edwards Lifesciences Italia S.p.A.  
Angelo D'Aquila - Business Unit Manager


Per accettazione da parte della Direzione Sanitaria/Amministrativa (da inviare al numero di fax 02/56806595):

NOME e COGNOME: \_\_\_\_\_


FUNZIONE: \_\_\_\_\_

DATA: \_\_\_\_\_ TIMBRE: \_\_\_\_\_

Edwards Lifesciences Italia S.p.A.  
Sede Legale: Centro Leon Edificio A - Via Giovanni Condolisi, 6 - 20141 Milano  
Tel. 02-56806.1 - Fax 02-56806.592 - www.edwards.com  
P.L.C.E. 06058911007 - Capitalo Sociale Euro 104.334.78 int. vers. - Reg. Imp. - Milano 06069041000 - R.E.A. 1929877



*Parteciperò il  
Azienda Ospedaliera Brotzu  
S.C. di Emodinamica  
Direttore: Dott. Bruno Loi*

  
DIRETTORE DEL DIPARTIMENTO  
PATOLOGIA CARDIACA  
Dott. Maurizio Porcu

AZIENDA OSPEDALIERA G. BROTZU  
UFFICIO FORMAZIONE