



**Determinazione del Responsabile Ufficio Formazione n° 649 del 23 GIU. 2015**

**Oggetto: Aggiornamento senza oneri, Dirigente Medico, Dott. Cirio Emiliano Maria.**

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 23 GIU. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

**Il Responsabile Ufficio Formazione**

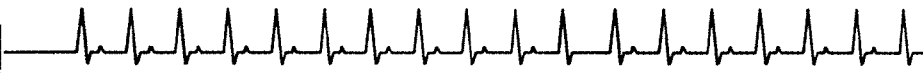
- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Vista** la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile dell'Ufficio Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;
- Vista** la comunicazione Prot. n° 11694 del 08.06.2015 con la quale la Ditta Surgical S.r.l. si è resa disponibile ad invitare un Medico della S.C. Cardiochirurgia al Corso: "Minimally Invasive Surgery, Aortic Valve Replacement and Rapid Deployment Valves" che si terrà a Londra dal 24.06.2015 al 25.06.2015;
- Considerato** che il Direttore del Dipartimento Patologia Cardiaca ha autorizzato a partecipare al suddetto Corso il Dott. Cirio Emiliano Maria;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Cirio Emiliano Maria al Corso: "Minimally Invasive Surgery, Aortic Valve Replacement and Rapid Deployment Valves" che si terrà a Londra dal 24.06.2015 al 25.06.2015; di dover prendere atto che le spese di iscrizione, viaggio e soggiorno saranno totalmente a carico della Ditta Surgical S.r.l.

**DETERMINA**

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Cirio Emiliano Maria al Corso: "Minimally Invasive Surgery, Aortic Valve Replacement and Rapid Deployment Valves" che si terrà a Londra dal 24.06.2015 al 25.06.2015.
2. Dare atto che le spese di iscrizione, viaggio e soggiorno saranno totalmente a carico della Ditta Surgical S.r.l.
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



Spett.le  
AZIENDA OSPEDALIERA "G.BROTZU"

**Direzione Sanitaria**  
Piazzale A. Ricchi n° 1  
09134 - **CAGLIARI**

UFFICIO FORMAZIONE  
08 GIU. 2015  
PERVENUTO

**CAGLIARI, 03.06.2015**

AO BROTZU  
PG/2015/ 0011694 del 08/06/2015 ore 11,08  
Mittente : SURGICAL HOSPITAL SERVICE

Assegnatario : DIREZIONE SANITARIA

Classifica : 1. Fascicolo : 1 del 2015



**OGGETTO: CORSO MINIMALLY INVASIVE SURGERY, AORTIC VALVE REPLACEMENT AND RAPID DEPLOYMENT VALVES. LONDRA 24-25 JUNE 2015**

La nostra Società parteciperà all'iniziativa in oggetto; ferme restando il rispetto della normativa del Ministero della Sanità in merito ai fini autorizzativi e procedurali, siamo lieti di invitare un medico del Vs. reparto di Cardiocirurgia, che il Primario vorrà segnalarci, 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 informiamo che, è necessario ottenere Vs. espressa autorizzazione alla partecipazione, tramite apposizione del Vs. **timbro per accettazione**, nell'apposito spazio in fondo a questa pagina, che sarà da inviare a mezzo fax presso la ns Società: **070/291831**.

Ai sensi dell'art. 23 del D. lgs. 196/2003 Codice in materia di protezione dei dati personali, non potremo dar luogo ad alcuna iscrizione e prenotazione senza che i partecipanti ci abbiano autorizzato al trattamento dei dati personali mediante la **firma del modulo allegato in copia**, inviando anche questo a mezzo fax.

L'occasione ci è gradita per porgere i nostri migliori saluti.

Per accettazione da parte della Direzione Sanitaria (da inviare al numero di fax **070/291831**):

NOME e COGNOME: EMILIANO MARIA CIRIO

FUNZIONE: IN S.C. CCH

DATA: 04.06.15

TIMBRO:

08/06/2015  
IL DIRETTORE DEL DIPARTIMENTO  
PATOLOGIA CARDIACA  
Dott. Maurizio Porcu

S.C. CARDIOCHIRURGIA  
IL DIRETTORE  
Dott. Emiliano Maria Cirio  
AZIENDA OSPEDALIERA G. BROZZU  
CAGLIARI  
UFFICIO FORMAZIONE

09122 CAGLIARI - VIA MONTENERO, 16 - TEL. 070. 29.08.71 / 2 - FAX 070. 29.18.31 - E-MAIL: info@surgicalsr.com  
www.surgicalsr.com



## EACTS Academy Skills Programme

The variety of technology-driven procedures is ever increasing. The evolution towards less invasive and the introduction of advanced techniques to treat complex cardio-thoracic diseases has created an ongoing educational need amongst practicing surgeons. Training in advanced techniques and technology is a necessity and no longer a luxury for the practicing surgeon.

As techniques are regularly introduced by industry partners, EACTS strongly believes that it has a responsibility to provide appropriate training to optimise patient outcome and patient safety. Training in surgical skills should not be the obligation of industry alone.

The EACTS Academy is pleased to offer advanced training programmes in surgical skills and has collaborated with surgeons experienced with certain procedures to develop these training programmes.

One short course is insufficient to fully comprehend a new therapy. The EACTS Skills Programme will offer up to four separate modules for instruction where one can obtain different competencies. Each programme will address the spectrum of skill levels and allows surgeons to begin training at their level of expertise.

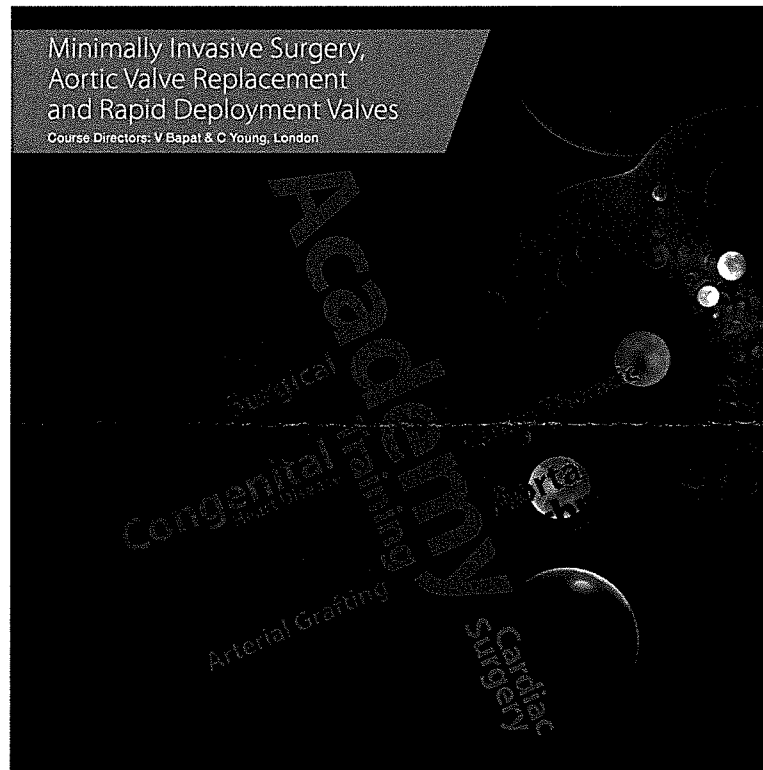
The EACTS Skills Programme will each have up to five learning modules. The first three modules can be taken in any order, but a progressive order is best.

1. A course on surgical anatomy, physiology and principles of surgical and non-surgical treatment in the specific area at the EACTS House in Windsor. Competency to be acquired: knowledge and comprehension, decision-making, medical professionalism, evidence and guidelines, principles of quality and safety improvement
2. A "professional challenge session" at the Annual Meeting. This module will offer keynote lectures on the state of the art of the specific technique with experts, followed by a demonstration of the technique by video or live surgery and a discussion on complications that may arise when applying this technique. Competency to be acquired: critical thinking, decision-making, principles of quality and safety improvement
3. A course of 2 - 3 days "on site" in a hospital with a large experience of the technique. This module will offer interactive discussions with experts in the field and demonstration by live surgery on how the technique can be applied. The module may also include a "hands-on" aspect in a simulated environment. Competency to be acquired: knowledge, medical expertise
4. The opportunity to visit an EACTS accredited centre for a certain period of time to participate in the operating room as an observer or with a "hands-on" aspect in a real-world environment. Competency to be acquired: technical skills, medical expertise, principles of quality and safety improvement
5. Clinical proctoring in the trainee's own centre; today a surgeon is obliged to receive proctoring before obtaining unrestricted hospital privileges to perform the new procedure, the trainee should demonstrate the awareness of competencies. Competency to be acquired: technical skills, medical expertise, principles of quality and safety improvement



## Minimally Invasive Surgery, Aortic Valve Replacement and Rapid Deployment Valves

Course Directors: V. Bapat & C. Young, London



[www.eacts.org](http://www.eacts.org)

Raising Standards through Education and Training

24-25 June 2015

Church House Conference Centre, London

Raising Standards through Education and Training

[www.eacts.org](http://www.eacts.org)

## Minimally Invasive Surgery, Aortic Valve Replacement and Rapid Deployment Valves

24-25 June 2015

The EACTS Academy is delighted to invite you to attend a new two day advanced course in minimally invasive surgery focusing on aortic valve replacement and rapid deployment valves.

This progressive course will provide you with an insight into the various approaches and devices currently in use. The course will be highly interactive and you will be able to share peer-to-peer experience and tips with our invited faculty, view live surgical case transmissions from St Thomas' Hospital, review and compare case studies, and practice your skills in a 'hands-on' wetlab.

The programme will address knowledge and technical skills and guidance will be given to help manage challenging cases. Upon completion of the course, you should feel comfortable to use learnings in your own environment.

We do hope that you will be able to join us in London in June for what promises to be an extremely informative and stimulating course.



Course Director:  
V Bapat, London



Course Director:  
C Young, London

### Registration and Information

#### Course Format

High level interactive lectures and discussion, sharing peer to peer experience and tips and tricks  
Question Time panel session  
Live case transmissions  
Live-in-a-box cases  
Keynote lecture  
Case planning and pitfalls  
Wetlab



#### Course Fees

EACTS Member €550  
Non-Member €650

#### Target Audience

Cardiac surgeons, cardiologists and anaesthetists interested in advancing their knowledge in minimally invasive surgery for aortic valve replacement and rapid deployment valves.

#### Registration

Individual and group registration is available for this course.

Individual registration should be undertaken via the EACTS user area (refer [www.eacts.org](http://www.eacts.org)). Third party or group registration is available on application. Please email the Course registrar, Amanda Cameron, [registration@eacts.co.uk](mailto:registration@eacts.co.uk), to register your group.

#### EACTS Executive Secretariat

EACTS House  
Madeira Walk  
Windsor SL4 1EU  
UK  
Tel: +44 (0)1753 832 166  
Fax: +44 (0)1753 620 407

#### Faculty

V Bapat, London  
K Bartus, Krakow  
M Berger, New York  
J Kempfert, Berlin  
A Kocher, Vienna  
P Kumar, Swansea  
J Pepper, London  
F Pirone, London  
B Prendergast, London  
M Sabetai, London  
A Umair, Swansea  
C Young, London

### Course Programme

#### Day 1 - Wednesday 24 June

11:00	Registration
12:00	Welcome - V Bapat and J Pepper, London
12:20	Is this the right time to get involved in minimally invasive surgery? - C Young, London
12:35	Introduction to the rapid deployment valve - is there a real advantage? - M Berger, New York
12:50	QUESTION TIME: WHICH MINIMALLY INVASIVE SURGERY APPROACH? WHICH VALVE - SUTURED/SUTURELESS/TRANSCATHETER AORTIC VALVE IMPLANTATION? Moderators: M Berger, New York; V Bapat, London Sutured valve and hemi - P Kumar, Swansea Rapid deployment and right anterior thoracotomy valve - A Kocher, Vienna Transcatheter aortic valve implantation - J Kempfert, Berlin
13:45	Break
14:00	LIVE CASE TRANSMISSION: HEMI-STERNOTOMY WITH RAPID DEPLOYMENT VALVES Moderators: V Bapat, London; A Kocher, Vienna; P Kumar, Swansea M Sabetai and C Young, London
16:00	Break
16:15	KEYNOTE LECTURE: IS EVOLVING TECHNOLOGY FRIEND OR FOE? Introduction: V Bapat, London M Berger, New York
16:45	Minimally invasive cardiac surgery aortic valve replacement - does it impact on training? A trainee's perspective? - U Aslem, Swansea
17:00	Anticalcification treatment - does it really work? - K Bartus, Krakow
17:15	CASE PLANNING: HOW TO GET THE BEST OUT OF IMAGING Moderator: C Young, London Mini sternotomy - P Kumar, Swansea Right anterior thoracotomy - A Kocher, Vienna
17:50	Summary - C Young, London
18:00	Close

#### Day 2 - Thursday 25 June

09:00	Introduction - C Young, London
09:15	Controversial indications for aortic valve replacement - asymptomatic aortic stenosis and low flow low gradient. Case examples and pitfalls B Prendergast, London
09:30	LIVE CASE TRANSMISSION: RIGHT ANTERIOR THORACOTOMY - AORTIC VALVE REPLACEMENT Moderators: M Berger, New York; C Young, London V Bapat and F Pirone, London
10:15	Break
10:30	Group 1: How to manage challenging cases - M Berger, New York; P Kumar, Swansea; F Pirone, London Group 2: Wetlab - A Kocher, Vienna; M Sabetai and C Young, London
12:30	Lunch
13:30	Group 2: How to manage challenging cases - A Kocher, Vienna; M Sabetai and C Young, London Group 1: Wetlab - P Kumar, Swansea; F Pirone, London
15:30	Summary and close - C Young, London