



**Determinazione del Responsabile Ufficio Formazione n° 300 del 7 APR. 2015**

**Oggetto: Aggiornamento obbligatorio senza oneri, Dirigente Medico, Dott. Cossu Luca Daniele.**

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 7 APR. 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° 7597 del 30.03.2015 con la quale la Ditta MAQUET Italia S.p.A. si è resa disponibile ad invitare un Medico della S.C. di Cardiochirurgia al Congresso: "EURO ELSO – 4th International Congress" che si terrà a Regensburg dal 07.05.2015 al 10.05.2015;
- Considerato** che il Direttore del Dipartimento di Patologia Cardiaca ha autorizzato a partecipare al suddetto Congresso il Dott. Cossu Luca Daniele;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Cossu Luca Daniele al Congresso: "EURO ELSO – 4th International Congress" che si terrà a Regensburg dal 07.05.2015 al 10.05.2015; di dover prendere atto che le spese di viaggio, soggiorno e iscrizione saranno totalmente a carico della Ditta MAQUET Italia S.p.A.

**DETERMINA**

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Cossu Luca Daniele al Congresso: "EURO ELSO – 4th International Congress" che si terrà a Regensburg dal 07.05.2015 al 10.05.2015.
2. Dare atto che le spese di viaggio, soggiorno e iscrizione saranno totalmente a carico della Ditta MAQUET Italia 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

*Andrea Corrias*  
**AZIENDA OSPEDALIERA G. BROTZU**  
**UFFICIO FORMAZIONE**

UFFICIO FORMAZIONE

30 MAR. 2015

PERVENUTO

MAQUET  
GETINGE GROUP

Spett.le  
**A.O. BROTZU**  
**Piazzale A. Ricchi, 1**  
**09134 CAGLIARI**

AO BROTZU

PG/2015/ 0007597 del 30/03/2015 ore 11,54

Mittente : MAQUET

Assegnatario : Ufficio Formazione

c.a. Direzione Sanitaria  
p.c. Direttore S.C. Cardiocirurgia – Dr. Emiliano Maria Cirio



Cinisello Balsamo, 19.03.2015

**Oggetto: EURO ELSO – 4th International Congress**  
Regensburg, 7/10 maggio 2015

In considerazione del comune interesse all'aggiornamento scientifico e professionale, saremmo lieti di invitare, a titolo di uditore senza compenso, all'Evento citato in oggetto, un medico e un tecnico di fisiopatologia cardiocircolatoria della Vostra S.C. di Cardiocirurgia.

Le spese relative a viaggio, soggiorno e iscrizione saranno a carico della nostra Società.

Poiché l'organizzazione di tale evento richiede una conferma sui partecipanti in tempi ristretti, Vi saremo grati se comunicherete il nominativo dei partecipanti al seguente indirizzo: [donatella.bornati@maquet.com](mailto:donatella.bornati@maquet.com) o al seguente numero di fax 02 611135 304.

Con l'occasione Vi porgiamo distinti saluti.

**MAQUET Italia S.p.A.**

Cardiovascular  
Rossana Giampaoli

*Rossana Giampaoli*

30/03/2015

IL DIRETTORE DEL DIPARTIMENTO  
PATOLOGIA CARDIACA  
*Dot. Maurizio Porcu*

*Dati autorizzati dal dott.  
Luca Corru  
Consiglio Nazionale e  
il Dr. Marco Tiddig*

AZIENDA OSPEDALIERA "G. BROTZU"

CAGLIARI  
S.C. CARDIOCIRURGIA

IL DIRETTORE

*Dot. Emiliano Maria Cirio*

24-03-15

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AZIENDA OSPEDALIERA G. BROTZU  
UFFICIO FORMAZIONE

**Oggetto:** EURO ELSO - Regensburg, 7/10 maggio 2015

**Mittente:** DONATELLA BORNATI <Donatella.Bornati@maquet.com>

**Data:** 19/03/2015 12:20

**A:** "silviaioi@dialmedicasrl.com" <silviaioi@dialmedicasrl.com>

**CC:** "giannipardelli@dialmedicasrl.com" <giannipardelli@dialmedicasrl.com>

Gentilissima Silvia,

in allegato invio la lettera d'invito da far seguire all'Ospedale. Essendo una lettera non nominativa dovrà ritornare timbrata e firmata dalla Direzione o dal Dr. Cirio, con la segnalazione dei nominativi dei collaboratori designati a partecipare al congresso.

Di seguito invio alcune informazioni relative all'organizzazione:

**Programma:**

dalle 13:00 del 7 alle 11:30 dell'8 maggio - Pre Congress

dalle 13:00 dell'8 alle 13:00 del 9 maggio - Congresso

per l'iscrizione sarà quindi necessario sapere se il partecipante è interessato al solo pre-congresso, al solo congresso o ad entrambi e se è socio ELSO o ESICM.

Il termine per usufruire della quota ridotta è martedì 31 marzo

**Viaggio:**

volo a/r da Cagliari a Monaco di Baviera (data e orari sulla base delle indicazioni relative all'iscrizione)

Tra l'aeroporto di Monaco di Baviera e Regensburg è attivo un servizio shuttle su prenotazione (percorrenza circa 1 ora)

**Hotel:**

abbiamo prenotato le camere per il gruppo Maquet Italia presso:

Hotel Goliath am Dom

Goliathstraße 10

D-93047 Regensburg

[www.hotel-goliath.de](http://www.hotel-goliath.de)

L'hotel si trova nel centro storico di Regensburg, a 10 minuti di taxi dalla sede congressuale

Resto quindi in attesa di conoscere i nominativi dei partecipanti e le loro esigenze per procedere con le iscrizioni e le prenotazioni relative al viaggio.

Cordiali saluti

Donatella

Donatella Bornati

Marketing Assistant

Cardiovascular

Medical Systems

**MAQUET**  
GETINGE GROUP

MAQUET Italia S.p.A

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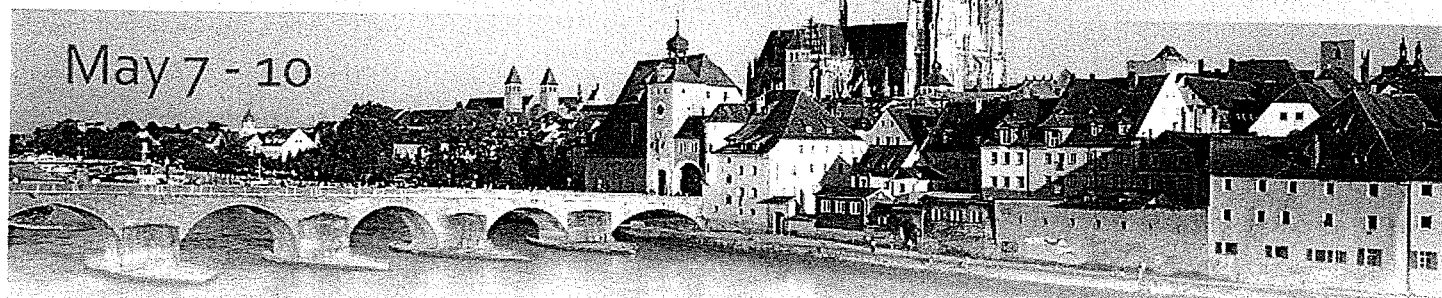
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# EuroELSO 2015

## 4th International Congress



May 7 - 10

bridge to future

Regensburg, Germany  
UNESCO world heritage

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### Detailed Programme - Pre Congress (University Medical Center Regensburg)

Thursday, May 07, 2015

12:00-1:00 pm	Congress Registration
1:00-2:45 pm Lecture Theater A2	<p>Session A: ECLS in 2015 Moderation: Bob Bartlett, US Bernhard Graf, Germany</p> <p>L1: The role of ECLS in intensive care today: methods, indications, evidence Giles Peek, US</p> <p>L2: Physiology of gas transfer: what you should know Antonio Pesenti, Italy</p> <p>L3: Pumps and oxygenators 2015: overview of available technique Christoph Benk, Germany</p> <p>L4: Cannulation in VV ECMO Roberto Roncon-Albuquerque, Portugal</p> <p>L5: Cannulation in VA ECMO Hergen Buscher, Australia</p> <p>L6: Indicators for exchange of oxygenator and pump Maik Foltan, Germany</p>
1:00-2:45 pm Seminar Room A2 a / b / c	Adult training course A. Part 1 / Part 2 / Part 3
1:00-2:45 pm Seminar Room Anesthesiology C4	Flow physiology of cannulation A Christiaan Matheve, Belgium Hans Seiler, Germany
1:00-2:45 pm Helicopter Hangar	Practical aspects of ECLS transport A Dirk Lunz, Germany Alois Philipp, Germany Dirk Buchwald, Germany
2:45-3:15 pm	Coffee Break
3:15-5:00 pm Lecture Theater A2	<p>Session B: Management of ECLS Part 1 Moderation: Joseph Zwischenberger, US Matthias Lubnow, Germany</p> <p>L1: Anticoagulation on ECLS: goals and options Thomas Bein, Germany</p> <p>L2: ECMO-induced coagulation disorders: how to recognize and treat Enno Wildschut, Netherlands</p> <p>L3: News on haemoglobin content: when to transfuse?</p>

**Registration**

... now open!

Register now and benefit from the early bird rate!

**Art meets ECMO**

	Bill Lynch, US
	L4: Modern sedation on ECMO Daniel Herr, US
	L5: The practical management of mobilization on ECLS Kathleen Daly, UK
3:15-5:00 pm Seminar Room A2 a / b / c	Adult training course B, Part 1 / Part 2 / Part 3
3:15-5:00 pm Seminar Room Anesthesiology C4	Flow physiology of cannulation A Part 2 Christiaan Matheve, Belgium Hans Seiler, Germany
3:15-5:00 pm Helicopter Hangar	Practical aspects of ECLS transport B Dirk Lunz, Germany Alois Philipp, Germany Dirk Buchwald, Germany

## Friday, May 08, 2015

8:15 -9:45 am Lecture Theater A2	Session C: Management of ECLS, Part 2 Moderation: Lars Maier, Germany Luciano Gattinoni, Italy
	L1: Essentials for quality improvement in ECLS Alain Combes, France
	L2: Management of VA ECMO: views of a perfusionist Dirk Buchwald, Germany
	L3: Ventilation in cardiogenic shock on VA ECMO: the risks of two circulations Shinhiro Takeda, Japan
	L4: Weaning from VA ECMO, practical advices Christian Lindskov, Denmark
	L5: Weaning from VV ECMO, is there a "best way"? Eddy Fan, Canada
8:15 -9:45 am Seminar Room A2 a / b / c	Adult training course C, Part 1 / Part 2 / Part 3
8:15 -9:45 am Seminar Room Anesthesiology C4	Flow physiology of cannulation B, Part 1 Christiaan Matheve, Belgium Hans Seiler, Germany
8:15 -9:45 am Seminar Room Cardiac Surgery C4	Prehospital E-CPR workshop A York Zausig, Germany Christoph Kerscher, Germany Alois Philipp, Germany
9:45-10:00 am	Coffee Break
10:00-11:30 am Lecture Theater A2	Session D: Difficult, problematic and unusual cases Moderation: Roberto Lorusso, Italy Björn Frenckner, Sweden
	L1: VV ECMO (2) Thomas Staudinger, Austria
	L2: ECCO2R (1) Christian Karagiannidis, Germany
	L3: VA ECMO (2) Yih-Shang Chen, Taiwan
	L4: Transport (2) Chris Harvey, UK
	L5: Pediatric ECMO (2) Sertac Cicek, Turkey
10:00 -11:30 am Statur	Trouble shooting in pediatric and neonatal ECLS Part 1, Part 2, Part 3 Matteo Di Nardo, Italy Jürgen Kunkel, Germany Robert Zant, Germany
10:00 -11:30 am Seminar Room Anesthesiology C4	Flow physiology of cannulation B Part 2 Christiaan Matheve, Belgium Hans Seiler, Germany

# EuroELSO 2015

## 4th International Congress



May 7 - 10

bridge to future

Regensburg, Germany  
UNESCO world heritage

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### Detailed Programme - Main Congress (University of Regensburg)

Friday, May 08, 2015

1:00–1:30 pm  
Audimax  
Congress Opening  
EuroELSO President's, ELSO President's and Chairman's welcome address;  
Student Orchestra  
Roberto Lorusso, Italy/ James Fortenberry, US/ Thomas Müller, Germany

1:30–3:00 pm  
Audimax  
Session 1: A life time experience of ECMO  
Moderation: Roberto Lorusso, Italy  
Dan Brodie, US

L1: The early days of ECMO in Germany – my memories  
Konrad Falke, Germany

L2: The role of ECCO2R in modern intensive care – my opinion.  
Antonio Pesenti, Italy

L3: 30 Years of ECLS : what time taught me.  
Kenneth Palmer, Sweden

L4: Indication and importance of extracorporeal support in the era of  
protective ventilation – my credo  
Luciano Gattinoni, Italy

L5: The essence of ECLS – my convictions today and in 10 years.  
Robert Bartlett, US

Panel discussion

3:00–3:30 pm  
Audimax  
Coffee Break

3:30–4:30 pm  
Audimax  
Session 2: VV ECMO in viral disease  
Moderation: Michael Quintel, Germany  
Graham MacLaren, Singapore

L1: Emerging viral infections – a global threat?  
Albert Osterhaus, The Netherlands

L2: H1N1 and ECMO: best practice from a worldwide experience  
Hergen Buscher, Australia

L3: ECMO in AIDS – indications and limits  
Gerry Capatos, South Africa

Brief report : ECMO in MERS  
Nick Barrett, UK

Panel discussion

4:30–5:45 pm  
Audimax  
Session 3: Assist devices in cardiogenic shock 2015  
Moderation: Ludwig-Karl von Segesser, Switzerland  
Matt Bacchetta, US

**Registration**

... now open!

Register now and benefit  
from the early bird rate!

**Art meets ECMO**

	<p>L1: Can outcome be improved by combining IABP and VA ECMO? Jan Belohlavec, Czechia</p> <p>L2: Alternatives to ECMO in percutaneous support: Impella, Tandem Heart,... when to use? Nicholas Brechet, France</p> <p>L3: Left Ventricular Assist devices - options and indications Christof Schmid, Germany</p> <p>L4: ECLS as bridge to and after heart transplantation: impact on survival Udo Boeken, Germany</p>
5:45-6:30 pm	Get Together within the Industrial Exhibition

## Saturday, May 09, 2015

7:30-9:00 am H9	Industry sponsored workshop
9:00 -10:30 am Audimax	<p>Session 4a: Cardiopulmonary resuscitation and E-CPR Moderation: Michael Hilker, Germany Alain Combes, France</p> <p>L1: Mechanical assist devices in CPR - friend or foe? N.N</p> <p>L2: VA-ECMO as a bridge in interventional cardiology - indications in 2015 Jan Belohlavec, Czechia</p> <p>L3: In hospital E-CPR : Indications, problems, limits Yang Hyun Cho, Korea</p> <p>L4: OHCA-do we need pre-hospital E-CPR? Dirk Lutz, Germany</p> <p>L5: Future of resuscitation after prolonged cardiac arrest Friedhelm Beyersdorf, Germany</p> <p>Panel discussion</p>
9:00 -10:45 am H2	<p>Session 4b: ECLS in Eastern Europe Moderation: Roberto Lorusso, Italy James Fortenberry, US</p> <p>L1: ECLS in Hungary: how we manage cannulation Zoltan Szabolcs, Hungary</p> <p>L2: ECLS in Slovenia: how we use ECMO in the cath-lab Marco Noc, Slovenia</p> <p>L3: ECLS in Czechia: ultrasound as indispensable part of patient's monitoring Martin Balik, Czechia</p> <p>L4: ECLS in Poland: pros and cons of temperature management in severe hypoxemia on ECMO Konstanty Szuldrzynski, Poland</p> <p>L5: ECLS in Russia: how we use intraoperative ECMO in congenital tracheal and bronchial disease Ivan Afukov, Russia</p> <p>Panel discussion</p>
9:00 -10:45 am H3	<p>Session 4c: Prediction of Outcome Moderation: Matthieu Schmidt, France Heidi Dalton, US</p> <p>L1: Are scores helpful to select patients for VV ECMO? Matthieu Schmidt, France</p> <p>L2: Assessment of neurocognitive outcome on VA ECMO after resuscitation in adults Daniel Herr, US</p> <p>L3: Long term follow up of ECMO patients-the need for an interdisciplinary approach and standardisation Hanneke Ijsselstijn, The Netherlands</p> <p>L4: Neurocognitive outcome in children after neonatal ECMO Ravi Thiagarajan, US</p> <p>L5: Predictors of futility - when is it time to stop? Michael Quintel, Germany</p>

	Panel discussion
10:45-11:15 am	Coffee Break
11:15-12:30 pm Audimax	Session 5a: Complications of ECMO – inescapable or avoidable? Moderation: Shinhiro Takeda, Japan Alain Mercat, France
	L1: Blood cell trauma and modern ECMO – views of a perfusionist Leen Vercaemst, Belgium
	L2: Heparin induced thrombocytopenia – a devastating complication? Gail Annich, Canada
	L3: We have to protect the brain – facts and future actions Roberto Lorusso, Italy
	Panel discussion
11:15-12:30 am H2	Session 5b: VA ECMO becoming routine in critical care Moderation: Yih-Shang Chen, Taiwan Friedhelm Beyersdorf, Germany
	L1: VA ECMO in acute myocardial infarction – indication, management, problems, future Alain Combes, France
	L2: My approach to severe myocarditis on ECMO – diagnostic workup, treatment and outcome Yih-Shang Chen, Taiwan
	L3: VA ECMO in the ICU – less is more? Matthias Lubnow, Germany
	Panel discussion
11:15 am-12:30 pm H3	5c: Best Abstracts I: Moderation: Kenneth Palmer, Sweden Jae Seung Jung, Korea
	BAP 1 /1: Extracorporeal membrane oxygenation for adult community acquired pneumonia: survival and predictors of mortality Kollengode Ramanathan, Singapore
	BAB 1 /2: Early extubation to non-invasive ventilation in adult acute respiratory distress Syndrome supported by venovenous ECMO improves survival Wai Ching Sin, Hong Kong
	BAP 1 /3: The influence of bilirubin during ECMO Franziska Kaestner, Germany
	BAP 1 /4: ECMO associates with improved survival in severe respiratory failure due to interstitial lung disease Chris Meadows, United Kingdom
	BAP 1 /5: Acute liver failure and ECMO support: The edge of reason? Georg Auzinger, United Kingdom
	BAP 1 /6: Extracorporeal life support for out-of-hospital refractory cardiac arrest: should we still fight for? A single-centre, 5-year experience Matteo Pozzi, France
	BAP 1 /7: Regional brain saturation as a potential predictor of favourable neurological outcome in patients after OHCA Tomas Boucek, Czech Republic
	BAP 1 /8: Long term survival of adults with cardiogenic shock after veno-arterial extra corporeal membrane oxygenation Aidan Burrell, Australia
	BAP 1 /9: Back to the future? Health trajectory in ECMO survivors over time Ralph Tramm, Australia
	BAP 1 /10: Long term survival after adult ECMO treatment in Stockholm Viktor von Bahr, Sweden
12:40-1:30 pm	Industry Sponsored Lunch Symposia
1:30-2:00 pm	Coffee Break
2:00-3:00 pm Audimax	Session 6a: adult ECLS – VV ECMO and ventilation Moderation: Michael Pfeifer, Germany N.N
	L1: Optimal conventional therapy of ARDS today N.N
	L2: Ventilation on ECMO . Keep the lung open Steffen Weber-Carstens, Germany
	L3: Ventilation on ECMO Rest the lung



	<p>Kenneth Palmer, Sweden</p> <p>Panel discussion</p>
2:00-3:00 pm H2	<p>Session 6b: Technique of ECLS in neonates and children Certac Cicek, Turkey Gail Annich, Canada</p> <p>L1 : Hemolysis on ECMO: how can we improve technique? Graham MacLaren, Singapore</p> <p>L2 : Choice of pumps in 2015 Steffen Hien, Germany</p> <p>Brief report : Keep the circuit simple to avoid complications Brigitte Stiller, Germany</p> <p>Brief report: We need complex circuits to avoid complications Christian Stocker, Australia</p> <p>Panel discussion</p>
2:00-3:00 pm H3	<p>Session 6c: New techniques Moderation: Leen Vercaemst, Belgium Joseph Zwischenberger, US</p> <p>L1 : News on coating – will anticoagulation continue to be necessary ? Hans-Peter Wendel, Germany</p> <p>L2 : News on pumps – is blood trauma avoidable ? Jutta Arens, Germany</p> <p>L3 : Membranes in blood oxygenation and CO2 removal: present and future Stefan Breiter, Germany</p> <p>Panel discussion</p>
3:00-4:00 pm Audimax	<p>Session 7a: Transport on ECLS Moderation: Dirk Lunz, Germany Jeremy Cordingley, UK</p> <p>L1 : Long distance transport: be prepared for anything Björn Frenckner, Sweden</p> <p>L2 : Short distance transport: time is crucial Antoine Roch, France</p> <p>L3 : News on transport Guidelines Chris Harvey, UK</p>
3:00-4:00 pm H2	<p>Session 7b: ECMO in specific scenarios Moderation: Carl Davis, Scotland Igor Kornilov, Russia</p> <p>L1 : – in preterm neonates: limits and outcome Thomas Schaible, Germany</p> <p>L2 : – in hematologic disease: markers of poor prognosis Matteo Di Nardo, Italy</p> <p>L3 : – in diaphragmatic hernia: advances over time Carl Davis, Scotland</p>
3:00-4:00 pm H3	<p>Session 7c: Best Abstracts II Moderation: John Fraser, Australia Jan Belohlavec, Czechia</p>
	<p>BAP 2/1: TCCD and NIRS evidences in infants Venous-Arterial ECMO Piero David, Italy</p> <p>BAP 2/2: Seizures on ECMO: role of routine electroencephalography in infants treated with extracorporeal membrane oxygenation revisited Lisa Dodd, United Kingdom</p> <p>BAP 2/3: Childhood ECMO survivors: Parents highlight need for structured follow-up and support after hospital discharge Aparna Hoskote, United Kingdom</p> <p>BAP 2/4: Differential venous oxygen return: a key factor of differential hypoxia in VA ECMO Xiaotong Hou, China</p> <p>BAB 2/5: Comparing current oxygenator research and commercial devices Georg Wagner, Germany</p> <p>BAP 2/6: Modeling a novel paracorporeal artificial lung with enhanced flow mixing for treatment of end stage chronic obstructive pulmonary Disease Piyumindri Fernando, United States</p>

	<p>BAB 2/7: Quantity assessment of treatment delivery in venovenous extracorporeal membrane oxygenation by different types of cannulations Oscar Palmér, Sweden</p> <p>BAP 2/8: Inhibition of platelet activation during extracorporeal membrane oxygenation (ECMO) and pumpless extracorporeal lung assist (ECLA) in swine model Wiesław Królikowski, Poland</p>
4:00-4:30 pm	Coffee Break
4:30-5:30 pm Audimax	<p>Session 8a: Extracorporeal CO2 Elimination Moderation: Steve Conrad, US Steffen Weber-Carstens, Germany</p>
	<p>L1 : Physiology of CO2 elimination and available technique Christian Karagiannidis, Germany</p> <p>L2 : Hypercapnia and the brain Ralf Müllenbach, Germany</p> <p>L3 . The future of low-flow ECMO in critical care: my judgement Dan Brodie, US</p> <p>Panel discussion</p>
4:30-5:30 pm H2	<p>Session 8b: Ventilation strategies of pediatric patients on ECMO Moderation: Steffen Hien, Germany Heidi Dalton, US</p>
	<p>L1 : Conventional ventilation – best practice Christian Stocker, Australia</p> <p>L2 : Indications and outcome for the combination of HFOV and ECMO Andreas Flemmer, Germany</p> <p>L3 : Spontaneous breathing on ECMO : possible in children? Dick Tibboel, Netherlands</p> <p>Panel discussion</p>
4:30-5:30 pm H3	<p>Session 8c: News from my lab Moderation: Nick Barrett, UK Andriy Batchinsky, US</p>
	<p>L1 : Ann Arbor, Michigan Bill Lynch, US</p> <p>L2 : Critical Care Research Group, Queensland, Australia John Fraser, Australia</p> <p>L3 : Lexington, Kentucky Joseph Zwischenberger, US</p> <p>Panel discussion</p>
5:30-6:30 pm Audimax	<p>Session 9a: Quality Improvement in ECLS Moderation: Björn Frenckner, Sweden Daniele Camboni, Germany</p>
	<p>L1: Experience in ECLS: Case Volume impacts outcome James Fortenberry, US</p> <p>L2: The urgent need for real studies in ECLS : what can be done Alain Mercat, France</p> <p>L3: Training in ECLS: what is necessary, how to harmonize in Europe? Alain Vuylsteke, UK</p>
5:30-6:30 pm H2	<p>Session 9b: Pediatric E-CPR Moderation: Brigitte Stiller, Germany Giles Peek, US</p>
	<p>L1: Indications for and outcome after E-CPR Ravi Thiagarajan, US</p> <p>L2: Cannulation techniques in resuscitation Andre Rüffer, Germany</p> <p>L3: Organization of a successful Team Mark Hayden, UK</p>
Sunday, May 10, 2015	
8:15-9:45 am H9	Industry sponsored workshop

8:30–9:45 am Audimax	<p>Session 10a: Problems in ECLS: prevention and therapy... Moderation: Andriy Batchinsky, US Konrad Falke, Germany</p> <p>L1: ...of thromb-embolic complications John Fraser, Australia</p> <p>L2: ...of leg ischemia Ludwig-Karl von Segesser, Switzerland</p> <p>L3: ...of reperfusion injury after E-CPR Igor Kornilov, Russia</p> <p>L4: ...of overdistension of the left ventricle Daniele Camboni, Germany</p> <p>Panel discussion</p>
8:30–9:45 am H2	<p>Session 10b: Hypothermia and ECMO Moderation: Giles Peek, US Beat Walpoth, Switzerland</p> <p>L1: Deep accidental hypothermia and the role of the International Hypothermia Registry (IHR) Beat Walpoth, Switzerland</p> <p>L2: Near drowning in children: optimal treatment Brigitte Stiller, Germany</p> <p>L3: Hypothermic accidents: practice of successful resuscitation Peter Mair, Austria</p> <p>L4: E-CPR and therapeutic hypothermia: the evidence Shingo Ichiba, Japan</p> <p>Panel discussion</p>
9:45–10:45 am Audimax	<p>Session 11a: ECLS in Special situations I Moderation: Bernhard Graf, Germany Bill Lynch, US</p> <p>L1: ECMO in pulmonary hypertension – my experience Matt Bacchetta, US</p> <p>L2: ECMO in hermatologic and neoplastic disease: futile? Thomas Staudinger, Austria</p> <p>L3: Possible strategies towards long-term use of extracorporeal lung Support Rolf Rossaint, Germany</p> <p>Panel discussion</p>
9:45–10:45 am H2	<p>Session 11b: Economy and ethics Moderation: Thomas Bein, Germany Mark Ogino, US</p> <p>L1: Diagnosis of brain death on ECMO Thomas Bein, Germany</p> <p>L2: Whom I will not put on ECMO Alain Vuylsteke, UK</p> <p>L3: QALY in ECMO – Quality of ECMO? the UK experience Jeremy Cordingley, UK</p> <p>Panel discussion</p>
10:45–11:15 am	Coffee Break
11:15 am–12:45 pm Audimax	<p>Session 12: ECLS in special situations II Moderation: Christof Schmid, Germany Carl Davis, Scotland</p> <p>L1: VVA-,VAV-ECMO: when and how should it be done? Jae Seung Jung, Korea</p> <p>L2: VA ECMO in severe Sepsis: wise to use in adults? Graham MacLaren, Singapore</p> <p>L3: Hypoxia despite ECMO: what can be tolerated, what can be done? Steve Conrad, US</p> <p>L4: Mobilization on ECMO. when is it useful? Nick Barrett, UK</p> <p>L5. ECMO without ventilation: sensible or fancy at best? Dan Brodie, US</p>

Detailed Programme - Main Congress - EuroELSO 2015

12:45-1:00 pm

Closing remarks and welcome to Glasgow 2016  
James Fortenberry, US  
Thomas Muller, Germany  
Carl Davis, Scotland

\*All dates and times may be subject to change, as per January 2015. The official congress language is English. Simultaneous translation will not be available.

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