



Determinazione del Responsabile Ufficio Formazione n° 321 del 7 APR. 2015

Oggetto: Aggiornamento obbligatorio senza oneri, Tecnico Perfusionista, Sig. Tiddia Marco.

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 Tecnico Perfusionista della S.C. di Cardiocirurgia 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 Tecnico Perfusionista, Sig. Tiddia Marco;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Sig. Tiddia Marco 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 Sig. Tiddia Marco 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 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

Autografo del dott. Luca Corry (Luca Corry, Corrado Maurizi e altri)

il dr. Marco Tiddig

AZIENDA OSPEDALIERA "G. BROTZU"
CAGLIARI
S.C. CARDIOCIRURGIA
IL DIRETTORE
Dot. Emiliano Maria Cirio

30/03/2015

IL DIRETTORE DEL DIPARTIMENTO
PATOLOGIA CARDIACA
Dot. Maurizio Porcu

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

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

Via delle Fosse Ardeatine, 4

20092 Cinisello Balsamo (MI)

Italy

Phone: +39 02 61 11 35 279

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

Session A: ECLS in 2015
Moderation: Bob Bartlett, US
Bernhard Graf, Germany

L1: The role of ECLS in intensive care today: methods, indications, evidence
Giles Peek, US

L2: Physiology of gas transfer: what you should know
Antonio Pesenti, Italy

L3: Pumps and oxygenators 2015: overview of available technique
Christoph Benk, Germany

L4: Cannulation in VV ECMO
Roberto Roncon-Albuquerque, Portugal

L5: Cannulation in VA ECMO
Hergen Buscher, Australia

L6: Indicators for exchange of oxygenator and pump
Maik Foltan, Germany

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

Session B. Management of ECLS Part 1
Moderation: Joseph Zwischenberger, US
Matthias Lubnow, Germany

L1: Anticoagulation on ECLS: goals and options
Thomas Bein, Germany

L2: ECMO-induced coagulation disorders: how to recognize and treat
Enno Wildschut, Netherlands

L3: News on haemoglobin content: when to transfuse?

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 Lutz, Germany Alois Philipp, Germany Dirk Buchwald, Germany

Friday, May 08, 2015

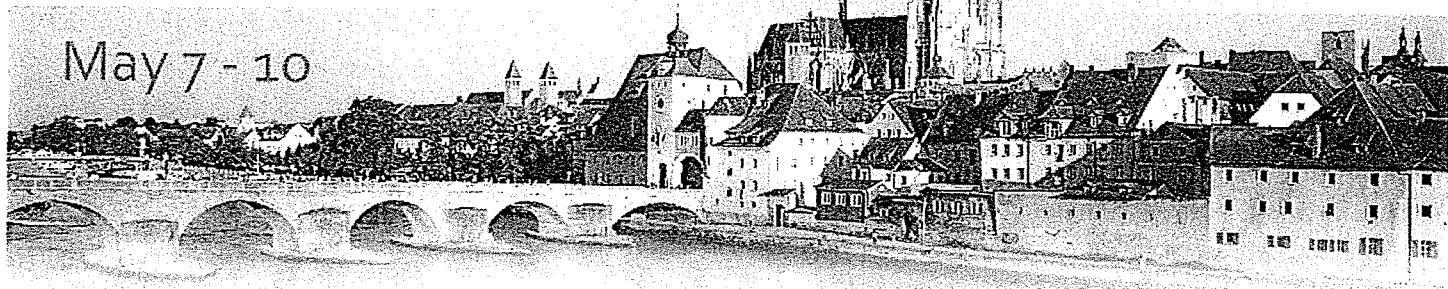
8:15 -9:45 am Lecture Theater A2	Session C: Management of ECLS, Part 2 Moderation: Lars Maier, Germany Luciano Gattinoni, Italy
	L1: Essentials for quality improvement in ECLS Alain Combes, France
	L2: Management of VA ECMO: views of a perfusionist Dirk Buchwald, Germany
	L3: Ventilation in cardiogenic 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 Bjorn 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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Overview Pre Congress

Overview Main Congress

Detailed Programme – Pre Congress

Detailed Programme – Main Congress

Educational Forum

Faculty

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

L1: Can outcome be improved by combining IABP and VA ECMO?
Jan Belohlavec, Czechia

L2: Alternatives to ECMO in percutaneous support: Impella, Tandem Heart, . . .
when to use?
Nicholas Brechet, France

L3: Left Ventricular Assist devices - options and indications
Christof Schmid, Germany

L4: ECLS as bridge to and after heart transplantation: impact on survival
Udo Boeken, Germany

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

Session 4a: Cardiopulmonary resuscitation and E-CPR
Moderation: Michael Hilker, Germany
Alain Combes, France

L1: Mechanical assist devices in CPR - friend or foe?
N.N

L2: VA-ECMO as a bridge in interventional cardiology - indications
in 2015
Jan Belohlavec, Czechia

L3: In hospital E-CPR : Indications, problems, limits
Yang Hyun Cho, Korea

L4: OHCA-do we need pre-hospital E-CPR?
Dirk Lunz, Germany

L5: Future of resuscitation after prolonged cardiac arrest
Friedhelm Beyersdorf, Germany

Panel discussion

9:00 -10:45 am
H2

Session 4b: ECLS in Eastern Europe
Moderation: Roberto Lorusso, Italy
James Fortenberry, US

L1: ECLS in Hungary: how we manage cannulation
Zoltan Szabolcs, Hungary

L2: ECLS in Slovenia: how we use ECMO in the cath-lab
Marco Noc, Slovenia

L3: ECLS in Czechia: ultrasound as indispensable part of
patient's monitoring
Martin Balik, Czechia

L4: ECLS in Poland: pros and cons of temperature management in
severe hypoxemia on ECMO
Konstanty Szuldrzynski, Poland

L5: ECLS in Russia: how we use intraoperative ECMO in congenital
tracheal and bronchial disease
Ivan Afukov, Russia

Panel discussion

9:00 -10:45 am
H3

Session 4c: Prediction of Outcome
Moderation: Matthieu Schmidt, France
Heidi Dalton, US

L1: Are scores helpful to select patients for VV ECMO?
Matthieu Schmidt, France

L2: Assessment of neurocognitive outcome on VA ECMO
after resuscitation in adults
Daniel Herr, US

L3: Long term follow up of ECMO patients-the need for
an interdisciplinary approach and standardisation
Hanneke Ijsselstijn, The Netherlands

L4: Neurocognitive outcome in children after neonatal ECMO
Ravi Thiagarajan, US

L5: Predictors of futility - when is it time to stop?
Michael Quintel, Germany

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

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

		BAB 2/7: Quantity assessment of treatment delivery in venovenous extracorporeal membrane oxygenation by different types of cannulations Oscar Palmér, Sweden
		BAP 2/8: Inhibition of platelet activation during extracorporeal membrane oxygenation (ECMO) and pumpless extracorporeal lung assist (ECLA) in swine model Wiesław Królikowski, Poland
4:00-4:30 pm		Coffee Break
4:30-5:30 pm Audimax		Session 8a: Extracorporeal CO2 Elimination Moderation: Steve Conrad, US Steffen Weber-Carstens, Germany
		L1: Physiology of CO2 elimination and available technique Christian Karagiannidis, Germany
		L2: Hypercapnia and the brain Ralf Müllenbach, Germany
		L3: The future of low-flow ECMO in critical care: my judgement Dan Brodie, US
		Panel discussion
4:30-5:30 pm H2		Session 8b: Ventilation strategies of pediatric patients on ECMO Moderation: Steffen Hien, Germany Heidi Dalton, US
		L1: Conventional ventilation - best practice Christian Stocker, Australia
		L2: Indications and outcome for the combination of HFOV and ECMO Andreas Flemmer, Germany
		L3: Spontaneous breathing on ECMO: possible in children? Dick Tibboel, Netherlands
		Panel discussion
4.30-5:30 pm H3		Session 8c: News from my lab Moderation: Nick Barret, UK Andriy Batchinsky, US
		L1: Ann Arbor, Michigan Bill Lynch, US
		L2: Critical Care Research Group, Queensland, Australia John Fraser, Australia
		L3: Lexington, Kentucky Joseph Zwischenberger, US
		Panel discussion
5:30-6:30 pm Audimax		Session 9a: Quality Improvement in ECLS Moderation: Bjorn Frenckner, Sweden Daniele Camboni, Germany
		L1: Experience in ECLS: Case Volume impacts outcome James Fortenberry, US
		L2: The urgent need for real studies in ECLS: what can be done Alain Mercat, France
		L3: Training in ECLS: what is necessary, how to harmonize in Europe? Alain Vuylsteke, UK
5:30-6:30 pm H2		Session 9b: Pediatric E-CPR Moderation: Brigitte Stiller, Germany Giles Peek, US
		L1: Indications for and outcome after E-CPR Ravi Thiagarajan, US
		L2: Cannulation techniques in resuscitation Andre Ruffer, Germany
		L3: Organization of a successful Team Mark Hayden, UK

Sunday, May 10, 2015

8-15-9:45 am
H9

Industry sponsored workshop

8:30-9:45 am
Audimax

Session 10a: Problems in ECLS: prevention and therapy...
Moderation: Andriy Batchinsky, US
Konrad Falke, Germany

- L1: ...of thromb-embolic complications
John Fraser, Australia
- L2: ...of leg ischemia
Ludwig-Karl von Segesser, Switzerland
- L3: ...of reperfusion injury after E-CPR
Igor Kornilov, Russia
- L4: ...of overdistension of the left ventricle
Daniele Camboni, Germany

Panel discussion

8:30-9:45 am
H2

Session 10b: Hypothermia and ECMO
Moderation: Giles Peek, US
Beat Walpoth, Switzerland

- L1: Deep accidental hypothermia and the role of the International Hypothermia Registry (IHR)
Beat Walpoth, Switzerland
- L2: Near drowning in children: optimal treatment
Brigitte Stiller, Germany
- L3: Hypothermic accidents: practice of successful resuscitation
Peter Mair, Austria
- L4: E-CPR and therapeutic hypothermia: the evidence
Shingo Ichiba, Japan

Panel discussion

9:45-10:45 am
Audimax

Session 11a: ECLS in Special situations I
Moderation: Bernhard Graf, Germany
Bill Lynch, US

- L1: ECMO in pulmonary hypertension - my experience
Matt Bacchetta, US
- L2: ECMO in hermatologic and neoplastic disease: futile?
Thomas Staudinger, Austria
- L3: Possible strategies towards long-term use of extracorporeal lung support
Rolf Rossaint, Germany

Panel discussion

9:45-10:45 am
H2

Session 11b: Economy and ethics
Moderation: Thomas Bein, Germany
Mark Ogino, US

- L1: Diagnosis of brain death on ECMO
Thomas Bein, Germany
- L2: Whom I will not put on ECMO
Alain Vuylsteke, UK
- L3: QALY in ECMO - Quality of ECMO? the UK experience
Jeremy Cordingley, UK

Panel discussion

10:45-11:15 am

Coffee Break

11:15 am-12:45 pm
Audimax

Session 12: ECLS in special situations II
Moderation: Christof Schmid, Germany
Carl Davis, Scotland

- L1: VVA-,VAV-ECMO: when and how should it be done?
Jae Seung Jung, Korea
- L2: VA ECMO in severe Sepsis: wise to use in adults?
Graham MacLaren, Singapore
- L3: Hypoxia despite ECMO: what can be tolerated, what can be done?
Steve Conrad, US
- L4: Mobilization on ECMO: when is it useful?
Nick Barrett, UK
- L5: ECMO without ventilation: sensible or fancy at best?
Dan Brodie, US

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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