

WoCoVA 2014
PRE CONGRESS EVENTS

PICC ACADEMY NETWORK (PAN) (ADDITIONAL FEE)

Location **PARK INN HOTEL**

JUNE 16, 2014

10.00 - 10.30 Registration

10.30 - 18.30 PAN training

JUNE 17, 2014

08.30 - 16.30 Practical training, examination and certification



ECG COURSE (ADDITIONAL FEE)

Location **PARK INN HOTEL**

JUNE 17, 2014

15.00 - 18.00 ECG method for VAD tip positioning



OMG SYMPOSIUM (FREE ACCESS)

Location **Berlin Congress Center (BCC)**

JUNE 17, 2014

sponsored by

17.30 - 19.30 The One Million Global (OMG) peripheral intravenous catheters (PIVC) study is an international prevalence investigation specifically targeting assessment and management of PIVC's across more than 50 countries.



DAY 1: WEDNESDAY JUNE 18, 2014

KUPPELSAAL (MAIN HALL) (C01)

09.30 - 10.00 Opening Ceremony

10.00 - 11.00 A Global Approach to Reduce Risk and Liability for Vascular Access Issues **Russell Nassof (US)**

VENOUS ACCESS DEVICES IN 2014

11.00 - 11.30 Overview of VA improvement and challenges

11.30 - 12.00 Venous access devices: safety and cost effectiveness

12.00 - 12.30 **FILM FESTIVAL**

12.30 - 14.00 *lunch break*

Sponsored SATELLITE SYMPOSIUM

13.00 - 14.00 Angiodynamics



THE STATE OF THE ART OF PERIPHERAL VENOUS ACCESS

14.00 - 14.30 Peripheral venous access in neonates and infants today

14.30 - 15.00 Venous access strategies in the emergency department

15.00 - 15.30 Securement of PIV's

15.30 - 16.00 *coffee break*

THE STATE OF THE ART OF SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS

16.00 - 16.30 Tip Navigation Technologies: Clinical Utility and Cost Effectiveness

16.30 - 17.00 Designing Access for Measurable Outcomes: A Clinical Microsystems Approach

Chair: Lynn Hadaway (US),
Nancy Moureau (US)
Agnes van den Hoogen (NL)
Judy Thompson (US)

Claire Rickard (AU)

ABSTRACT PRESENTATIONS

17.00 - 17.15 Nurse assisted CVC insertion. An example of physicians-nurses collaboration

17.15 - 17.30 The SICA protocol: a bundle of interventions for the safe insertion of central venous catheters in adult patients.

17.30 - 17.45 Improvement of patient safety access for CVC – Aggregation of CVC insertion and license system at Central Venous Catheterization (CVC) center

17.45 - 18.00 A descriptive study of nerve injury related to upper arm PICC placement

Chair: Jim Lacy (US),
Antonio LaGreca (IT)
Gail Egan (US)

Rob Dawson (US)

Hervé Rosay (FR)

Mauro Pittiruti (IT)

Jun Oda (JP)

Linfang Zhao (CN)

B05-B06

SATELLITE SYMPOSIUM

13.00 - 14.00 Teleflex



PERIPHERAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

- 14.00 - 14.30 Long peripheral cannulas: pros and cons
14.30 - 15.00 Fifteen years experience of midline catheters in an acute and community healthcare setting
15.00 - 15.30 Ultrasound guided peripheral venous access: when? How?
15.30 - 16.00 *coffee break*

Chair: Giancarlo Scoppettuolo (IT), Amy Bardin (AU), Nadine Nakazawa (US), Andrew Jackson (GB)

Kathy Kokotis (US)

PERIPHERAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

- 16.00 - 16.30 Visualization of superficial veins by NIR technology: pros and cons
16.30 - 17.00 PIV selection and PIV insertion: something is changing

Chair: Pierre Tissieres (FR), Lisa Dougherty (GB), Massimo Lamperti (IT)

Marcia Ryder (US)

ABSTRACT PRESENTATIONS

- 17.00 - 17.15 A Global Prevalence Study on Peripheral Catheters (The OMG-PIVC Study)
17.15 - 17.30 The Emergency Department and peripheral cannulation
17.30 - 17.45 Long peripheral lines versus short peripheral lines in pediatric patients reducing complications: pilot study

Evan Alexandrou (AU)

Peter Carr (AU)

Nerea Ruiz García (ES)

B07-B08-B09

SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

- 14.00 - 14.30 Cost-effectiveness of PIV's vs. PICC's
14.30 - 15.00 "How does a clinician choose needle free connectors : are there evidence based recommendations?"
15.00 - 15.30 Which PICC? Valved PICC's vs. non-valved PICC's
15.30 - 16.00 *coffee break*

Chair: Tim Spencer (AU), Paul Blackburn (US), Evan Alexandrou (AU), Sheila Inwood (GB)

Andrew Johnston (GB)

SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

- 16.00 - 16.30 Logistics and economics of a vascular access team
16.30 - 17.00 Infection prevention in the world of vascular access today

Chair: Sheila Inwood (GB), Sharon Armes (CA), Lynn Hadaway (US), Kathy Warye (US)

ABSTRACT PRESENTATIONS

- 17.00 - 17.15 Vessel Health & Preservation In The United Kingdom - A New Model For Vascular Access Management?
17.15 - 17.30 Inter-rater agreement of phlebitis assessment symptoms and scales
17.30 - 17.45 4 Fr polyurethane mid-clavicular lines inserted with ultrasound guided technique: incidence of adverse events and unexpected removal

Carole Hallam (GB)

Gillian Ray-Barruel (AU)

Maria Aranzazu Tomás-López (ES)

EXHIBITION SPACE (B01-B02-C02)

09.00 - 19.00 INDUSTRIAL EXHIBITION

18.00 - 19.00 FILM FESTIVAL AND WELCOME RECEPTION

B03, B04, C03, C04

13.00 - 14.00 SKILL STATION

DAY 2: THURSDAY JUNE 19, 2014

KUPPELSAAL (MAIN HALL) (C01)

THE STATE OF THE ART OF SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS

- 08.30 - 09.00 Recommendations for safe insertion of CICC's: US guidance and EKG guidance
- 09.00 - 09.30 Beyond the jugular vein
- 09.30 - 10.00 C-INAS "Catheter INjection and ASpiration" evaluation: a new tool to describe catheter (mal)function
- 10.00 - 10.30 *coffee break*

Chair: Tom Petry (US),
Josie Stone (US)
Mauro Pittiruti (IT)

Jack LeDonne (US)
Godelieve Goossens (BE)

THE STATE OF THE ART OF SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS

- 10.30 - 11.00 Current role of central catheters coated/treated with antibacterial/antiseptic drugs
- 11.00 - 11.30 Chlorhexidine releasing devices and dressings for infection prevention

Chair: Hervé Rosay (FR),
Claire Rickard (AU)
Jim Lacy (US)

William Jarvis (US)

ABSTRACT PRESENTATIONS

- 11.30 - 11.45 Replacement after standard versus prolonged use of administration set for arterial catheter in an Australian intensive care unit: a feasibility RCT
- 11.45 - 12.00 Sterile versus aseptic non-touch technique when changing the bung on a central venous access device: A retrospective cohort study
- 12.00 - 12.15 Safety, cost effectiveness and efficiency of the use of one-step 2 % Chlorhexidine in 70 % Isopropyl Alcohol (CHX-OH) compared to 4-step Povidone Iodine (PVI) with 5 % Ethanol (PVI-OH) for preventing early port-related infections
- 12.15 - 12.30 Bacterial Communities on Inner and Outer Surfaces of Peripheral Venous Catheters

Azlina Daud (MY)

Julie Flynn (AU)

Dominique Vanjak (FR)

Li Zhang (AU)

- 12.30 - 14.00 *lunch break*

sponsored SATELLITE SYMPOSIUM

- 13.00 - 14.00 3M



THE STATE OF THE ART OF SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS

- 14.00 - 14.30 CLABSI: where are we now? Targeting zero and the "Bundle" strategy in 2014.
- 14.30 - 15.00 Ultrasound guided central venous access in neonates and infants

Chair: Nadine Nakazawa (US), Rob Dawson (US)
Giancarlo Scoppettuolo (IT)

Thierry Pirotte (BE)

ABSTRACT PRESENTATIONS

15.00 - 15.15	Effectiveness interventions to reduce bloodstream infection and vascular access infection in an Hemodialysis Unit in Brazil	Renata Lobo (BR)
15.15 - 15.30	Effect of a vascular access team on central-line associated bloodstream infections in infants admitted to a neonatal intensive care unit: a systematic review	Monique Legemaat (NL)
15.30 - 16.00	<i>coffee break</i>	
	THE STATE OF THE ART OF SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS	Chair: Stijn Blot (BE), Marcia Ryder (US) Ton van Bortel (NL)
16.00 - 16.30	Training in vascular access: the WoCoVA recommendations	
16.30 - 17.00	Expanding field of competence for clinicians - from PIV's to CICC's.	Tim Spencer (AU)
	ABSTRACT PRESENTATIONS	
17.00 - 17.15	Central Venous Catheter Placement by Advanced Practice Nurses Demonstrates Low Procedural Complication and Infection Rates - A Report from 13 years of Service	Evan Alexandrou (AU)
17.15 - 17.30	Beyond the Bundle – Health Care Associated (HCA) Peripheral Intravenous Device (PIVD) Related Bloodstream Infection (BSI), Royal Adelaide Hospital (RAH) Infection Prevention and Control Unit (IPCU) Improvement Intervention.	Samantha Butenko (AU)
17.30 - 17.45	Port protectors and educational intervention: the key to zero central line-associated bloodstream infection – A randomized controlled trial	Riccardo Inchingolo (IT)

B05-B06

sponsored SATELLITE SYMPOSIUM

07.30 - 08.30 Teleflex

Teleflex

SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

08.30 - 09.00 Central venous access in the hospitalized patient: CICC's vs PICC's

09.00 - 09.30 Silicone vs. polyurethane vs. power polyurethane PICC's: performance and cost-effectiveness

09.30 - 10.00 CICC's vs. PICC's in terms of risk of thrombosis: a continuing controversy

Chair: Christian Dupont (FR),
Aleksandra Babic (IT)
Stijn Blot (BE)

Steven Hill (GB)

Nancy Moureau (US)

10.00 - 10.30 *coffee break*

SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

10.30 - 11.00 Epicutaneo-caval catheters vs. ultrasound-guided central catheters in neonates

11.00 - 11.30 New electric method for correct positioning of PICC's

Chair: Mauro Pittiruti (IT),
Ton van Bortel (NL)
James Bennett (GB)

Roland Snijder (NL)

ABSTRACT PRESENTATIONS

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|---------------|--|-----------------------|
| 11.30 - 11.45 | What is the patient experience of the PICC insertion procedure? | Jackie Nicholson (GB) |
| 11.45 - 12.00 | Identifying the true rates of PICC related complications: A multi-site, prospective, observational study of 5 French Dual lumen Peripherally Inserted Central Catheters (PICC's) | Melissa Dickey (US) |
| 12.00 - 12.15 | Program success - Using WoCoVa recommendations for PICC insertion training (Vancouver, BC Canada) | Jocelyn Hill (CA) |
| 12.15 - 12.30 | Malpositioned PICC tip repositioning using a high-flow flushing technique - a review of clinical practice, procedural outcomes and cost implications for clinicians | Tim Spencer (AU) |

12.30 - 14.00 *lunch break*

sponsored SATELLITE SYMPOSIUM

13.00 - 14.00 CareFusion



SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

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| 14.00 - 14.30 | PICC's in ICU: why and when | Chair: Gail Egan (US),
Massimo Lamperti (IT)
Massimo Antonelli (IT)
Nancy Moureau (US) |
| 14.30 - 15.00 | Exit site vs. puncture site of PICC's and CICC's | |

ABSTRACT PRESENTATIONS

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| 15.00 - 15.15 | Cost and effectiveness comparison of PICC's vs CVC's in oncology patients in a Greek hospital: A single - center experience. | Evangelos Konstantinou (GR) |
| 15.15 - 15.30 | Standard CICC vs PICC: the balance of cost-effectiveness | Giovanni Mastrandrea (IT) |
| 15.30 - 16.00 | <i>coffee break</i> | |

SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

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| 16.00 - 16.30 | Intracavitary EKG guidance in pediatric patients: does it work? | Chair: Peter Carr (AU), Agnes van den Hoogen (NL)
Mauro Pittiruti (IT) |
| 16.30 - 17.00 | Ideal VAD for acute dialysis in ICU and non-ICU patients: should we tunnel? | |

ABSTRACT PRESENTATIONS

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| 17.00 - 17.15 | Nursing and Midwifery intravenous device flushing practice: A cross sectional survey | Samantha Keogh (AU) |
| 17.15 - 17.30 | Occlusion Management Guidelines of CVAD's | Daphne Broadhurst (CA) |
| 17.30 - 17.45 | Valved versus non-valved PICC's in hospital in the home (HITH) – A multi-site national study | Mark Loewenthal (AU) |

B07-B08-B09

sponsored SATELLITE SYMPOSIUM

07.30 - 08.30 ICU Medical



SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

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| 08.30 - 09.00 | Breaking the chain of catheter related infection | Chair: Gloria Ortiz Miluy (ES),
Ken Symington (US)
Hudson Garrett (US) |
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09.00 - 09.30	Echocardiography for tip verification in children and adults	Massimo Lamperti (IT)
09.30 - 10.00	Protection of the exit site from contamination and bleeding: current options	Giancarlo Scoppettuolo (IT)
10.00 - 10.30	<i>coffee break</i>	
	SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES	Chair: Andrew Jackson (GB), Wolfram Schummer (DE) Liz Simcock (GB) Ken Symington (US) Antonio LaGreca (IT)
10.30 - 11.00	My point of view on tip location (part 1)	
11.00 - 11.30	My point of view on tip location (part 2)	
11.30 - 12.00	My point of view on tip location (part 3)	
	ABSTRACT PRESENTATIONS	
12.00 - 12.15	Evaluation of ECG and PICC tip location technology: is it safe to stop using x-ray.	Andrew Barton (GB)
12.15 - 12.30	Modern Russia – a heritor of ancient tradition of Babylon: the tragic story of central venous catheterization	Maxim Rykov (RU)
12.30 - 14.00	<i>lunch break</i>	
	sponsored SATELLITE SYMPOSIUM	
13.00 - 14.00	PFM medical	
	SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES	Chair: Maurizio Gallieni (IT), Josie Stone (US) Aleksandra Babic (IT) Jan Tordoir (NL)
14.00 - 14.30	What is the best VAD for apheresis in the adult patient?	
14.30 - 15.00	VAD for hemapheresis and dialysis in children: a critical issue	
	ABSTRACT PRESENTATIONS	
15.00 - 15.15	Descriptive study in the use of lockings in hemodialysis catheters	Paloma Ruiz Hernández (ES)
15.15 - 15.30	Benefits of ultrasound-guided early cannulation of AV fistulas and grafts	Jasper Chua (GB)
15.30 - 16.00	<i>coffee break</i>	
	SHORT-MEDIUM TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES	Chair: Judy Thomson (US), Pierre Yves Marcy (FR) Daniele Biasucci (IT) Paul Blackburn (US)
16.00 - 16.30	Ultrasound detection of pneumothorax after CVC placement	
16.30 - 17.00	PICC and CICC securement: new strategies	
	ABSTRACT PRESENTATIONS	
17.00 - 17.15	Effectiveness & acceptability of a novel securement device in adult & teenage cancer patients with PICC's	Liz Simcock (GB)
17.15 - 17.30	Securing Peripheral Venous Catheters In Hospitals: can we do better at preventing catheter failure?	Nicole Marsh (AU)

pfmmedical

17.30 - 17.45

Securing arterial lines effectively in the operating theatre and the ICU: A pilot trial

Heather Reynolds (AU)

EXHIBITION SPACE (B01-B02-C02)

09.00 - 18.00

INDUSTRIAL EXHIBITION

B03, B04, C03, C04

13.00 - 14.00

SKILL STATION

DAY 3: FRIDAY JUNE 20, 2014

KUPPELSAAL (MAIN HALL) (C01)

THE STATE OF THE ART OF LONG TERM CENTRAL VENOUS ACCESS

- 08.30 - 09.00 The current recommendations for placement of long term VAD
- 09.00 - 09.30 Keeping the path clear: Evidence-based recommendations for preventing central venous access device occlusion
- 09.30 - 10.00 Evidence-based Strategies for prevention and treatment of port extravasation
- 10.00 - 10.30 *coffee break*

Chair: Marguerite Stas (BE), Ulf Teichgraeber (DE)
Antonio LaGreca (IT)

Lisa Dougherty (GB)

Eric Desruennes (FR)

THE STATE OF THE ART OF LONG TERM CENTRAL VENOUS ACCESS

- 10.30 - 11.00 Patient safety first: a checklist for port insertion

Chair: Liz Simcock (GB),
Ulf Teichgraeber (DE)
Irene Kriegel (FR)

ABSTRACT PRESENTATIONS

- 11.00 - 11.15 Cochrane Protocol: Vascular access specialist teams for device insertion and prevention of failure
- 11.15 - 11.30 The accuracy of an All-In-One navigation and tip locating device based on a real time analysis of the patients' physiological data – observational Study
- 11.30 - 11.45 ECG guidance for CVC placement. CLB's IV team expertise and decreasing of radiation exposure
- 11.45 - 12.00 Proposal of an algorithm for verification of tip location of central venous access in patients with atrial fibrillation and pace-makers minimizing the use of x-ray exposure
- 12.00 - 12.15 A new wireless device for tip location using the intracavitary ECG technique
- 12.15 - 12.30 Electrocardiographic (ECG) guidance during implantation of femoral ports

Peter Carr (AU)

Steve Hill (GB)

Hervé Rosay (FR)

Antonio LaGreca (IT)

Mauro Pittiruti (IT)

Eric Desruennes (FR)

- 12.30 - 14.00 *lunch break*

THE STATE OF THE ART OF LONG TERM CENTRAL VENOUS ACCESS

- 14.00 - 14.30 The role of tunneled PICC's and tunneled-cuffed PICC's in long term venous access
- 14.30 - 15.00 Ultrasound and radiologic imaging for port insertion

Chair: Sergio Bertoglio (IT), Roberto Biffi (IT)
Gloria Ortiz Miluy (ES)

Bernhard Gebauer (DE)

ABSTRACT PRESENTATIONS

- 15.00 - 15.15 Prospective randomized trial comparing distal (arm port) to central (chest port) technique in ambulatory cancer patients
- 15.15 - 15.30 Long-term tunneled catheter removal by nurse specialists: patient's and nurse's experiences
- 15.30 - 15.45 Determining Evidence-Based Practice for Site Care: Consensus and Guidelines for CVAD's
- 15.45 - 16.00 Beyond the dressing for PICC's - strategy for cost-savings and work efficiency

Pierre Yves Marcy (FR)

Martine Jérôme (BE)

Daphne Broadhurst (CA)

Jocelyn Hill (CA)

CLOSING SESSION

16.00 - 16.30	Overview of WoCoVA 2014 and announcement of WoCoVA 2016	Ton van Boxtel (NL)
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B05-B06

LONG TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

08.30 - 09.00	PICC's vs. tunneled-cuffed catheters in the non-hospitalized cancer patient	Chair: Andrew Johnston (GB), Godelieve Goossens (BE) Paolo Cotogni (IT)
09.00 - 09.30	Should heparin be abandoned for long term VAD's?	Sergio Bertoglio (IT)
09.30 - 10.00	Port insertion in 2014: safety and cost-effectiveness	Mark Rowe (US)
10.00 - 10.30	<i>coffee break</i>	

LONG TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

10.30 - 11.00	The role of citrate and tauridine in preventing VAD infection	Chair: Thierry Pirotte (BE), James Bennett (GB) Maurizio Gallieni (IT)
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ABSTRACT PRESENTATIONS

11.00 - 11.15	A Multicomponent Bundle to Minimize Catheter-Related Bloodstream Infection in a Pediatric Intensive Care Unit	Daniele Biasucci (IT)
11.15 - 11.30	The quality of published central venous catheter clinical practice guidelines: a systematic appraisal using the AGREE II instrument	Rand Butcher (AU)
11.30 - 11.45	INCATIV (intravenous therapy quality indicators): a new score for intravenous therapy care evaluation	Sonia Casanova-Vivas (ES)
11.45 - 12.00	The effectiveness of a nurse-led intravenous therapy team in terms of length of stay, venous access complications and satisfaction of patients requiring long-term intravenous therapy: a randomized controlled trial	Lucia Garate-Echenique (ES)
12.00 - 12.15	Building a Model Central Vascular Access Program One Change at a Time	Sheryl McDiarmid (CA)
12.15 - 12.30	Views on the Value of Vascular Access Teams – A Survey of U.S. Hospital Nurse Leaders	Anita Piano (US)
12.30 - 14.00	<i>lunch break</i>	

sponsored SATELLITE SYMPOSIUM

13.00 - 14.00	CareFusion
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LONG TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

14.00 - 14.30	Placement of central venous ports in 2014: is there still any role at all for venous cutdown?	Chair: Eric Desruennes (FR), Mark Rowe (US) Marguerite Stas (BE)
14.30 - 15.00	The role of simulation in teaching insertion and management of VAD	Daniele Biasucci (IT)

ABSTRACT PRESENTATIONS

15.00 - 15.15	A New Wireless Ultrasound Probe For Ultrasound Guided Central Venous Access	Mauro Pittiruti (IT)
15.15 - 15.30	Catheter Technologies: Is eluting technology or non-eluting technology more effective in preventing thrombus accumulation?	Kamna Giare-Patel (US)
15.30 - 15.45	Does parenteral nutrition promote microbial growth? A review of clinical and laboratory findings	Nicole Gavin (AU)
15.45 - 16.00	Translating Vascular Access Research for Clinicians	Niall Higgins (AU)

B07-B08-B09

LONG TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

08.30 - 09.00	Old and new tunneled-cuffed VAD's for dialysis: choice of the device vs the risk of complications	Chair: Jack LeDonne (US), Bernhard Gebauer (DE) Maurizio Gallieni (IT)
09.00 - 09.30	Ultrasound guided 'PICC-ports': indication, technique, management	Pierre Yves Marcy (FR)
09.30 - 10.00	Is there an ideal VAD for home parenteral nutrition?	Marcia Ryder (US)
10.00 - 10.30	<i>coffee break</i>	

LONG TERM CENTRAL VENOUS ACCESS: THE CURRENT CONTROVERSIES

10.30 - 11.00	Placement of central venous ports in terms of safety and cost-effectiveness	Chair: Jocelyn Hill (CA), Jan Tordoir (NL) Roberto Biffi (IT)
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ABSTRACT PRESENTATIONS

11.00 - 11.15	The use of PICC in the peripheral blood stem cell collection	Angela Lina Trunfio (IT)
11.15 - 11.30	Does parenteral nutrition increase the risk of catheter-related infection? Does the evidence reflect current practice guidelines?	Nicole Gavin (AU)
11.30 - 11.45	The impact of 70% isopropyl alcohol port protection caps on catheter related bloodstream infection in patients on home parenteral nutrition	Mia Small (GB)
11.45 - 12.00	Central vascular access for acute hemodialysis: power PICC dual lumen 5 Fr catheter off label used.	Carmine Pecoraro (IT)
12.00 - 12.15	He cares, she cares, who cares? Does gender matter in carer-administered home parenteral antibiotic therapy?	Mark Loewenthal (AU)
12.15 - 12.30	PICC's handling in homecare: a survey for auditing the practices of the private homecare nurses and improving their learning tools	Christian Dupont (FR)
12.30 - 14.00	<i>lunch break</i>	

A WORLD PERSPECTIVE ON VASCULAR ACCESS

14.00 - 16.00	Short presentations from representatives around the world describing their vascular access experiences, challenges and successes. Question and answer session to follow with speakers and WoCoVA Global Committee members	Chair: Josie Stone (US), Sharon Armes (CA)
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EXHIBITION SPACE (B01-B02-C02)

09.00 - 18.00 INDUSTRIAL EXHIBITION

B03, B04, C03, C04

13.00 - 14.00 SKILL STATION