

PROGRAM WoCoVA 2018

WEDNESDAY 20 June 2018

General Hall (1000) (ground floor)		Vandsalen (400) (ground floor)		Carstensen (400) (lower floor)		Ballonsalen/Blomstersalen (280) (ground floor)	
09:30 - 10:00	Opening remarks	Ton Van Boxtel (NL)					
10:00 - 11:00	Keynote address	Didier Pittet (CH)					
Session							
Plenary Session 1: The patient and the bundles							
11:00 - 11:45	I-02	Patient first: do we consider the patient in our insertion bundles ? (panel discussion)	Chair: Claire Rickard (AU) Evan Alexandrou (AU), Nancy Moureau (US), Liz Simcock (GB)				
11:45 - 12:30	I-03	Patient first: do we consider the patient in our maintenance bundles ? (panel discussion)	Chair: Ton van Boxtel (NL), Josie Stone (US), Kathy Kokotis (US), Samantha Keogh (AU)				
12:30 - 13:00	break						
13:00 - 14:00	satellite symposium		satellite symposium		satellite symposium		satellite symposium
14:00 - 14:30	3M		BD		AngioDynamics		
Session							
1 - Minimizing the risk of thrombosis		Chair: Andrew Bulmer (AU)		2 - The newborn		Chair: Agnes van den Hoogen (NL)	
14:30 - 15:00	I-04	Catheter to vein ratio today	T.b.a.	I-06	A new approach to umbilical and to epitacano-caval catheters	Chair: Giovanni Barone (IT)	
15:00 - 15:30	I-05	A patient oriented approach to management of venous thrombosis	Sergio Bertoglio (IT)	I-07	Ultrasound guided CICC in neonates	Christian Breschan (AT)	
15:30 - 15:45	O-01	Brazilian experience 2017: PICC-related thrombosis	Telma Christina Silva (BR)	O-03	Exploring the Use of Extended Dwell Peripheral Intravenous Catheters in the Newborn Intensive Care	Jessica Marchetti (US)	
15:45 - 16:00	O-02	Reducing catheter-related thrombosis using a risk reduction tool centered on catheter to vessel ratio	Tim Spencer (US)	O-04	A dedicated vascular access and infusion therapy team in an acute care hospital: the benefits of reducing central line-associated bloodstream infections	Jinai He (CN)	
16:00 - 16:30	break						
Session							
4 - The patient with a peripheral venous access		Chair: Josie Stone (US)		5 - Minimizing occlusions: flush & lock policies		Chair: Samantha Keogh (AU)	
16:30 - 17:00	I-10	PIV bundles for preventing complications	Claire Rickard (AU)	I-12	The science of flushing	Andrew Bulmer (AU)	
17:00 - 17:30	I-11	PIV, mini-midlines and midline catheters: towards a common terminology	Giancarlo Scoppettuolo (IT)	I-13	Goodbye, heparin !	Sergio Bertoglio (IT)	
17:30 - 17:45	O-07	An intervention to decrease short-term peripheral vascular catheter-related bacteraemia. The impact on incidence and mortality	Ana Hornero (ES)	O-09	Prospective audit to study synerkinase use to restore patency in occluded central venous catheters in haematology and oncology patients - interim results from a multicentre study	Andrew Jackson (GB)	
17:45 - 18:00	O-08	'Phlebitis Zero': working to reduce the complications associated with short peripheral intravenous catheter	Teresa Martinez-Flores (ES)	O-10	Impact of saline flushing volume on PIVC failure, vascular calibre and tissue injury - a pre-clinical human trial	Alexandra Hawthorn (AU)	
Session							
6 - Indications and advantages of tunneling		Chair: Daniele Biasucci (IT)		8 - The child and the Venous Access Device		Chair: Daniele Biasucci (IT)	
18:00 - 18:15	I-15	Why the patient will benefit from PICC tunneling	Gloria Ortiz Miluy (AE)	I-21	The increasing role of ultrasound guided PICCs in children	Nicola Disma (GB)	
18:15 - 18:30	I-09	Current indication to CICC tunnelling in the adult and pediatric patients	Massimo Lamperti (ES)	I-22	Catheter securement and catheter dressing in pediatric patients	Tricia Kleidon (AU)	
18:30 - 18:45	O-05	A dedicated vascular access and infusion therapy team in an acute care hospital: the benefits of reducing central line-associated bloodstream infections	Raquel Cechinel (BR)	O-15	Implementation of a difficult venous access (DIVA) pathway	Evan Alexandrou (AU)	
18:45 - 19:00	O-06	Arterial insertion method: a systematic and anatomical approach to arterial catheter insertion	Amy Bardin (US)	O-16	Impact of a dedicated vascular access and infusion therapy team on the reduction of central line-associated bloodstream infections in pediatric patients	Ricardo Zimmerman (BR)	
Session							
7 - Minimizing dislodgement		Chair: Giancarlo Scoppettuolo (IT)		9 - The patient who needs dialysis, apheresis and ultrafiltration		Chair: Kasper Jepsen (DK)	
19:00 - 19:15	I-19	Securement of PIV	Nicole Marsh (NL)	I-23	Which catheter for short and long term dialysis?	Jan Tordoir (NL)	
19:15 - 19:30	I-20	Securement of PICC, FICC and CICC	Liz Simcock (GB)	I-24	Special needs for blood exchange: apheresis, ECMO, ultrafiltration	Fulvio Pinelli (IT)	
19:30 - 19:45	O-13	PICC migration - a problem of the past: Cross-sectional and health-economic comparison of Adhesive and Subcutaneous Engineered Stabilization Devices for Securing PICCs	Dympna McParlan (GB)	O-17	Be a lion and 'R.O.A.R.' to save the veins (and the lives) of children with kidney disease	Rowena Lalji (GB)	
19:45 - 20:00	O-14	Suture-less central venous fixation - The time is now	Rihard Knafelj (SI)	O-18	Endovascular Treatment of Central Venous Stenosis and Occlusion: Vascular Access for Hemodialysis	Demet Unal (TR)	
20:00 - 20:15	break						
20:15 - 20:30	satellite symposium		satellite symposium		satellite symposium		satellite symposium
20:30 - 20:45	Bbraun		BD		ICU Medical		Smith Medical
Session							
10 - The patient and the PICC: minimizing complications		Chair: Karin Johansson (SE)		11 - Minimizing intraluminal contamination		Chair: Marquerite Stas (BE)	
20:45 - 21:00	I-25	The state of the art of PICC insertion	Ton van Boxtel (NL)	I-27	The role of the antibacterial lock	Marcia Ryder (US)	
21:00 - 21:15	I-26	Choosing the most appropriate PICC, in the patient's interest	Tricia Kleidon (AU)	I-28	Needle free connectors, port protectors and infection risk today	Giancarlo Scoppettuolo (IT)	
21:15 - 21:30	O-19	Clinical outcomes related to over the wire catheter exchange in PICC reinsertion	Adam Suleiman (CA)	O-21	30% ethanol - an effective and safe catheter lock solution	Nisha Gupta (US)	
21:30 - 21:45	O-20	Use of peripherally inserted central line (PICC) in a tertiary care cancer centre in India	Meere Sharad (IN)	O-22	CVAD lock solutions: the debate, the triple threat and the solution	Jocelyn Hill (CA)	
21:45 - 22:00	break						
Session							
13 - The patient and the choice of the device		Chair: Russell Nassof (US)		14 - Tip navigation		Chair: Ulf Teichgraber (DE)	
22:00 - 22:15	I-31	The Magic Paper: Do you believe in magic? (point-counterpoint)	Nancy Moureau (US) vs. Mauro Pittiruti (IT)	I-33	Ultrasound for tip navigation	Daniele Biasucci (IT)	
22:15 - 22:30	I-32	Choosing the most appropriate PICC, in the patient's interest	Adam Suleiman (CA)	I-34	Electromagnetic methods for tip navigation: which evidence?	Antonio LaGreca (IT)	
22:30 - 22:45	I-32	The role of the patient in choosing the device (panel discussion)	Nancy Moureau (US), Kathy Kokotis (US), Karin Johansson (SE)	O-25	Empathy, the human technology	Mercedes Carrillo Arahuetes (ES)	
22:45 - 23:00	I-32	The role of the patient in choosing the device (panel discussion)	Nancy Moureau (US), Kathy Kokotis (US), Karin Johansson (SE)	O-26	Three types of Peripheral Intravenous Catheter Failure happening in hospital right now: 1: failure to appropriately use; 2: failure to insert on the first attempt and 3: post insertion failure	Peter Carr (AU)	
Session							
12 - The material of the devices		Chair: Kathy Kokotis (US)		15 - Indications and advantages of glue		Chair: Nicole Marsh (AU)	
23:00 - 23:15	I-29	New and old materials with antibacterial or antithrombotic action	Samantha Keogh (AU)	I-35	Tissue Adhesive; A new tool for your Vascular Access Toolbox	Marcia Wise (US)	
23:15 - 23:30	I-30	Silicon vs polyurethane in 2018	Mauro Pittiruti (IT)	I-36	Glue for avoidance of bleeding and bacterial contamination	Gloria Ortiz Miluy (ES)	
23:30 - 23:45	O-23	A cost effectiveness analysis of BioFlo® compared to PowerPICC Solo® peripherally inserted central catheters: The Ottawa Hospital evaluation	Sheryl McDiarmid (CA)	O-27	Right femoral chemotherapy port-a-cath insertion	Morteza Khavanin Zadeh (IR)	
23:45 - 24:00	O-24	Mid-clavicular lines, a safe option: 4-years experience	Victoria Armerenos Yeguas (ES)	O-28	Over-the-Wire Technique vs. Direct Catheter Insertion in Insertion of Peripherally Inserted Central Catheter	Deniz Kasikci (DE)	

THURSDAY 21 June 2018

General Hall (1000) (ground floor)		Vandsalen (400) (ground floor)		Carstensen (400) (lower floor)		Ballonsalen/Blomstersalen (280) (ground floor)	
Session							
Plenary Session 2: Do guidelines consider the patient?		Chair: Josie Stone					
08:30 - 09:10	I-16	The patient in the INS standards of practice	Mary Alexander (US)				
09:10 - 09:50	I-17	The patient in the CDC guidelines	Naomi O'Grady (US)				
09:50 - 10:30	I-18	The patient in the British guidelines	Andy Bodenham (GB)				
10:30 - 11:00	break						
Session							
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FRIDAY 22 June 2018

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Session	16 - The patient and the CICC; minimizing complications	Chair: Antonio LaGreca (IT)	Session	17 - The patient and the dressing of the exit site	Chair: Carmel Streater (GB)	Session	18 - The patient and the totally implantable venous access device	Chair: Christian Dupont (FR)
08:30 - 09:00	I-37 The state of the art of CICC insertion	Jack LeBonnie (US)	I-40 Skin Matters: Impact of Hospital-Acquired Skin Injuries in the Adult Patient	Gaston Cartagena (US)	I-43 The state of the art of port insertion	Ulf Teichgraber (DE)		
09:00 - 09:30	I-38 A new approach to CICC: the ZIM	Mauro Pittiruti (IT)	I-41 Skin lesions in children and neonates	Tricia Kleidon (AU)	I-44 PICC-port today	Evangelos Konstantinou (GR)		
09:30 - 10:00	I-39 Intraclavicular approach in 2018: ultrasound access to the axillary vein	Massimo Lamperti (AE)	I-42 Different transparent dressings, different problems	Nicole Marsh (AU)	I-45 Goodbye, fluoroscopy!	Fulvio Pinelli (IT)		
10:00 - 10:15	O-29 Intravascular devices and malignant wounds: focus on blood-stream infections	Irène Kriegel (FR)	O-31 Potential contamination of tourniquets used by health professionals in peripheral venipuncture: results from a scoping review	Anabela Salgueiro Oliveira (PT)	O-33 Patient information after port implantation : all he wants and needs to know. A once failing method can lead to a successful and harmonized protocol indeed!	Seamy Ayadi (FR)		
10:15 - 10:30	O-30 Intravenous administration set (infusion tubing) replacement after 4 or 7 days is equally effective to prevent bloodstream infections (RSVP trial)	Emily Larsen (AU)	O-32 Impact Assessment of Stabilization Devices on CLABSI	Mark Rowe (US)	O-34 Introducing the top up catheter care (tucc) box to improve the care of long term vascular access devices (vads) in an acute hospital setting	Jackie Nicholson (GB)		
10:30 - 11:00	break							
Session	19 - Minimizing extraluminal contamination	Chair: Fredrik Hammarskjöld (SE)	Session	20 - Tip location	Chair: Ken Symington (US)	Session	21 - FICC - femorally inserted central catheters	Chair: Evan Alexandrou (AU)
11:00 - 11:30	I-46 Skin antiseptics in 2018: the central role of chlorhexidine in alcohol	Giancarlo Scoppettuolo (IT)	I-48 Intracavitary ECG in 2018	Antonio LaGreca (IT)	I-50 FICC: materials and insertion technique	Matthew Ostroff (US)		
11:30 - 12:00	I-47 The importance of choosing the exit site	Nancy Moureau (US)	I-49 Ultrasound for tip location in adults, children and neonates	Massimo Lamperti (AE)	I-51 Which patients will benefit of a FICC?	Sergio Bertoglio (IT)		
12:00 - 12:15	O-35 Implementation and evaluation of peripheral intravascular catheter flushing practice: A stepped wedge cluster randomized trial	Samantha Keogh (AU)	O-37 ECG guided tip positioning technique for peripherally inserted central catheters in a Dutch teaching hospital: feasibility and cost-effectiveness analysis in a prospective cohort study	Arthur Bloemen (NL)	O-39 Establishing a new standard of care for femoral lines: The mid thigh femoral PICC, indications, case studies and results from a 700 bed trauma center	Matthew Ostroff (US)		
12:15 - 12:30	O-36 A national evaluation of safety peripheral intravenous catheters (PIVC) in the National Health Service (NHS) (A Department of Health & Social Care Initiative)	Maya Aquino Guerrero (GB)	O-38 Comparing one year outcome of PICCs from a dedicated cancer treatment hospital in an emerging economy with published data from developed economy	Narendra Agrawal (IN)	O-40 PICC insertion via femoral vein at mid-thigh for patients with superior vena cava syndrome	Linfang Zhao (CN)		
12:30 - 13:00	break							
13:00 - 14:00	satellite symposium Pall Medical		satellite symposium BD		satellite symposium Geistlich			
14:00 - 14:30	break							
Session	22 - RCTs and meta-analysis today	Chair: Massimo Lamperti (AE)	Session	23 - The rare but 'difficult' complication	Chair: Mauro Pittiruti (IT)	Session	24 - Ultrasound approach to the patient and to the device	Chair: Jiri Chavrat (CZ)
14:30 - 15:00	I-52 Do Cochrane documents and other evidence-based documents consider the patient? (panel discussion)	Fredrik Hammarskjöld (SE) Peter Carr (AU) Marcia Rvdler (US)	I-53 The catheter malfunction due to a fibroblastic sleeve	Antonio LaGreca (IT)	I-55 Patients assessment by ultrasound: RaCeVA and RaPeVA	Fulvio Pinelli (IT)		
15:00 - 15:30			I-54 The PICC that does not come out	Liz Silcock (GB)	I-56 Ultrasound detection of early and late complications	Daniele Biasucci (IT)		
Session	Planary Session 3: The World Perspective	Chair: Ton Van Bortel (NL)						
15:30 - 16:15	I-57 Protecting the patient: a multiprofessional, multidisciplinary, international goal (panel discussion)	Russel Nassof (US), Christian Dupont (FR), Jiri Charvat (CZ), Fredrik Hammarskjöld (SE), Rui Casaca (PT), Kasper Jensen (DK)						
16:15 - 16:30	Closing remarks	Ton van Bortel (NL)						