POSTER PRESENTATION PROGRAMME

WEDNESDAY 15 APRIL
POSTER SESSION 1: 12.00 – 13.00

Poster station A

ID	Title	Presenting author
208	Clinical Outcomes of Ultrasound-Guided Peripheral Intraven eter Placementin Patients with Systemic Sclerosis and Difficult Intravenous Access	*Mari Abe (JP)*
198	Reducing Early PICC Dressing Failure Using a Haemostatic Dressing Strategy: a Randomised Controlled Trial	*Evan Alexandrou (AU)*
168	The Burden of Peripheral Intravenous Catheter Failure in Older Hospitalised Patients	*Evan Alexandrou (AU)*
370	Medical adhesive-related skin injury in chemotherapy patients: incidence and risk signals from a multi-year vascular access dataset	*Leo Andrew Almerol (GB)*
299	Monitoring of short peripheral venous catheter (SPVC), MARSI Yes or No. Medical Clinic Period: April 2023 – December 2025	*Cirlia Petrona Alvarez (AR)*
108	Design and validation of a safety checklist for central venous catheter insertion in pediatric patients	*Daniela Alves (BR)*
85	Enhancing peripheral intravenous catheter care: implementing an infection prevention bundle	*Kristine Amble (NO)*
381	Impact of Implementing a Clinical Excellence Program in the Management of Vascular Access and Related Outcomes	*Andreia Amorim (BR)*

Poster station B

ID	Title	Presenting author
147	What's happening in Canada - the updated CVAA Guidelines	*Alana Aquino (CA)*
340	From price to value: clinical and economic impact of integrated versus non-integrated peripheral intravenous catheters (PIVC) in national health service (NHS) practice	*Maya Aquino-Guerrero (GB)*
126	Transforming patient safety: a strategic initiative on accelerating national access to peripheral-iv-site monitoring technology for safer care across NHS England	*Maya Aquino-Guerrero (GB)*
105	Paediatric vascular access through the ages – One centre's experience	*Sam Archer (GB)*
107	Reflecting, again, on setting up a nurse-led paediatric PICC service. Looking back over the last 5 years	*Sam Archer (GB)*
106	The fate of PICCs in different patient groups: One centre's experience	*Sam Archer (GB)*
132	Cost-effectiveness analysis, hospital sustainability, and clinical outcomes related to the use of long peripheral catheters or PICC: a retrospective cohort study	*Jerusa Armani (BR)*
134	Impact assessment of PICC tunneling using Kirschner wire in a pediatric population: a 5-year retrospective analysis in a private hospital in São Paulo, Brazil	*Jerusa Armani (BR)*

Poster station C

ID	Title	Presenting author
333	The DIVAraba predictive tool for the management of difficult intravenous access	*Victoria Armenteros-Yeguas (ES)*
114	An Prospective Observational Study of Pediatric Peripheral and Central Venous Access Outcomes Using a Break-Away Securement Device	*Amit Bahl (US)*
403	A Prospective Observational Study of Pediatric and Adult Peripheral Venous Access Outcomes Using a Break-Away Securement Device	*Amit Bahl (US)*
396	Extravasation of vasopressors from a central venous catheter: a rare but serious complication	*Aleksandra Barabasz (PL)*
162	Improving vascular access for paediatric surgical patients: a quality improvement project	*Alec Beaney (GB)*
355	Association between the use of PICC-port on the same day it is inserted and early complications in cancer patients undergoing chemotherapy treatment	*Rebeca Benítez González (ES)*
318	Staff experience of an after-hours vascular access specialist team pilot project: a single-centre, cross-sectional survey	*Sarah Berger (NZ)*
398	Femoral port implantation as a first choice in superior vena cava syndrome	*Jadwiga Bochynek (PL)*

Poster station D

ID	Title	Presenting author
297	Implementation of a FICC-Port in a Patient with Superior Vena Cava Thrombosis	*Jose Antonio Brito Hernández (ES)*
128	Reimagining Vascular Access: Nursing Innovation and Excellence	*Uleta Bruny-Fils (US)*
327	Haemocompatibility testing of catheter materials in ex vivo human blood indicates activation of coagulation and haemolysis in the presence of chlorhexidine coatings	*Andrew Bulmer (AU)*
242	The Current State of US Pediatric Vascular Access Care Delivery from the Perspective of Key Stakeholders – A Qualitative Study	*Alina Burek (US)*
276	Efficacy of cyanoacrylate tissue adhesive in preventing adverse events related to PICCs in preterm newborns	*Patricia Camargo (BR)*
22	Analyzing Midline and UGPIV Catheter Utilization Trends (2021-2024)	*Jona Caparas (US)*
23	Challenges and Success Rates of Ultrasound-Guided IV Insertion(UGPIV) In Emergency and Critical Care Settings	*Jona Caparas (US)*
387	Midline Optimization: Quantifying the Five-Year Clinical and Financial Impact of the VAT UGPIV Guidance Protocol (2021–2025)	*Jona Caparas (US)*

Poster station E

ID	Title	Presenting author
137	Comparative Study of the Ocado and Modified Ocado Methods for Achieving Accurate Cavoatrial Junction Placement in Peripherally Inserted Central Catheters (PICCs)	*Roxanne Canicula (US)*
274	PICC Securement in Patients With Catheter-Associated Skin Injury (CASI): Subcutaneous Anchoring as an Alternative to Adhesive Devices	*Viviane Ferreira Cesar (BR)*
225	Central catheter related right atrial thrombus (CRAT)	*Jiri Charvat (CZ)*
209	Experience with long peripheral catheter in DIVA patients – the significance of ultrasonography	*Jiri Charvat (CZ)*
226	The impact of independent vascular access team	*Jiri Charvat (CZ)*
272	Dynamics of Fibroblastic Sleeve Formation on Port-Catheters: an Experimental Study on Pigs	*Vendelin Chovanec (CZ)*
371	Sharp recanalization of symptomatic central vein occlusion using re-entry device: A case report	*Vendelin Chovanec (CZ)*
139	Alternative catheter locking solutions in paediatric cancer care: strategies for successful implementation	*Elouise Comber (AU)*

Poster station F

ID	Title	Presenting author
306	Saskatchewan's First Percutaneous Arteriovenous Fistula Program: Outcomes of a Multidisciplinary Model Delivering Innovative Hemodialysis Access in a Smaller Canadian Province	*Jennifer Culig (CA)*
193	Embedding Ultrasound-Guided Vascular Access Education into Phase 1 Clinical Research Practice: A Workforce Capability Model	*Melita Cummings (AU)*
93	Optimising vascular access in clinical trials: a feasibility study of ultrasound-guided midline catheter insertion in tattooed participants and long-term study cohort	*Melita Cummings (AU)*
181	Do we always choose the best CVAD? An evaluation of satisfaction with central venous access device placement in paediatric onco-haematology patients	*Jaroslav Čutora (SK)*
271	Process Maturity in Peripheral Vascular Access Device Care: a Decade of Surveillance, Education, and Governance	*Jerusa Armani (BR)*
374	Association between the use of short-term central catheters in a Brazilian intensive care unit and clinical outcome: a cross-sectional study	*Vanessa de Paula (BR)*
363	Characterization of totally implanted central venous catheter use in hospitalized adolescents: a descriptive study	*Vanessa de Paula (BR)*
254	Effectiveness of tissue adhesive for securing paediatric venous access devices: a systematic review and meta-analysis	*Sabrina de Souza (AU)*

Poster station G

ID	Title	Presenting author
98	Psychological Impact of Central Venous Catheters in Home Total Parenteral Nutrition Patients	*Baudolino Mussa (IT)*
102	Ultrasound-Guided vs. Blind Venipuncture in Difficult Access Patients: a Prospective Multi-Center Observational Study in Emergency Settings	*Baudolino Mussa (IT)*
100	Vascular Access in Major Burn Patients: Development of a Decision-Making Algorithm for Device Selection and Management	*Baudolino Mussa (IT)*
101	VascularCare: a Mobile App Proposal for Integrated Home Management of Vascular Access Devices	*Baudolino Mussa (IT)*
309	Design and development of a predictive risk scale for the preventive management of Medical Adhesive-Related Skin Injuries (MARSI) in oncological patients with vascular access devices	*Baudolino Mussa (IT)*
240	Clinical Audit of PICC and Midline Management: Identifying Quality Gaps and Advancing Best-Practice Implementation	*Maria Grazia Turatti (IT)*
237	Nursing Consultancy in Vascular Access Management: Defining Professional Role, Competencies and Organizational Impact	*Maria Grazia Turatti (IT)*
238	Proactive Assessment of Peripheral Venous Heritage: Standardized Approach to Appropriate Vascular Access Device Selection	*Maria Grazia Turatti (IT)*

WEDNESDAY 15 APRIL
POSTER SESSION 2: 15.00 – 15.40

Poster station A

ID	Title	Presenting author
170	SISIPUSH: evaluation of hemoysis and iatrogenic anemia using the push-pull method to obtain blood from pediatric patients with Central Venous Access Devices	*Mieke Debrauwere (BE)*
192	From repeated access to vascular exhaustion: The impact of multiple punctures in pediatrics	*Lucia Del Pozo-Calvo (ES)*
266	Ultrasound Quantification of Flow Dynamics During Peripheral Intravenous Catheter Flushing: A Simulation-Based Study	*Jiaxin Deng (IE)*
244	Believe in mini-midline: a case series from a pediatric tertiary hospital	*Veronica Diotto (IT)*
273	Cost-Effectiveness Analysis of Long Peripheral Catheters Compared With Peripherally Inserted Central Catheters	*Maria Lucia dos Santos (BR)*

Poster station B

ID	Title	Presenting author
200	Vascular Access Education for nurses in the Czech Republic	*Martina Douglas (CZ)*
263	Procedural and therapy peripheral intravenous catheters: a pragmatic framework to improve safety, quality and patient-centred care	*Bertrand Drugeon (FR)*
293	From PICC Expertise to PICC-Port Implantation: a Structured Nurse-Led Pathway for Vascular Access Care	*Erika Stephanie Espinel Armas (IT)*
304	Salvage of thrombosed vascular accesses for haemodialysis: a single-centre retrospective comparison of endovascular and surgical techniques	*Blanca Expósito Camacho (ES)*
339	Real-world implementation capacity of vascular access specialist teams in Spain	*Ismael Fernández Fernández (ES)*

Poster station C

ID	Title	Presenting author
159	Clinical outcomes of 297 PICC-ports implanted in cancer patients: a retrospective cohort study	*Pascal Fangio (FR)*
91	Comparative safety of PICC-ports and chest ports in oncology: a monocentric retrospective cohort study	*Pascal Fangio (FR)*
346	FleboCardGame: gamifying phlebitis assessment to improve peripheral intravenous catheter safety	*Acássio Ferreira de Holanda (BR)*
364	Low-cost peripheral intravenous access simulator: expanding vascular access training in resource-limited settings	*Acássio Ferreira de Holanda (BR)*
133	Promoting the selection of the ideal venous device by nurses in a tertiary hospital in São Paulo, Brazil: an evidence-based practice implementation project	*Jerusa Armani (BR)*

Poster station D

ID	Title	Presenting author
378	Factors influencing peripheral venous catheter longevity: flushing technique, syringe volume, and intraluminal pressure - an in vitro observational study	*Linda Fridenberga (LV)*
380	Vascular Access Device Use in Pediatric Inpatient Care: Quality Monitoring – The Children's Clinical University Hospital (BKUS) Experience	*Linda Fridenberga (LV)*
194	Moving the needle: a 3-year quality improvement project in expanding confidence in ultrasound-guided peripheral intravenous cannulation amongst PGY-1 Doctors in a rural Irish hospital	*Graham Gallagher (IE)*
343	Clinical Activity of an Infusion and Vascular Access Team in a Regional Hospital: 2025 Experience	*Juan Manuel García Garrido (ES)*
290	Improving patient safety through key performance indicators for Vascular Access: Benchmarking Cambridge University Hospitals Vascular Access Unit performance	*María Giannakopoulou (GB)*

Poster station E

ID	Title	Presenting author
362	Complications associated with totally implanted central venous catheter implantation in an adolescent with leukemia: a case report from a Brazilian public health service	*Helena Ferraz Gomes (BR)*
366	Microbiological analysis of the skin of patients undergoing peripherally inserted central catheter implantation in a Brazilian public health service: a cross-sectional study	*Helena Ferraz Gomes (BR)*
359	Skin lesions associated with peripherally inserted central catheters in a public service: a case series	*Helena Ferraz Gomes (BR)*
201	Temporal evolution of vascular access devices in an intensive care unit: an observational time series study	*Sonia Gomis-Baldoví (ES)*
261	Pre-Antisepsis Cutaneous Colonization at the PICC-Port Insertion Site as a Predictor of Reservoir Infection	*Antonio González-Alarcón (ES)*

Poster station F

ID	Title	Presenting author
354	Oncology and Haematology Patients with Medical Adhesive-Related Skin Injuries: a Prospective Descriptive Study	*Laura Gonzalez-Blas (ES)*
151	Improving Foundation Year 1 doctors' confidence in ultrasound-guided peripheral IV cannulation: pre/post evaluation of a practical teaching session	*Sohil Gudka (GB)*
419	Antimicrobial Catheter Technologies: from Chemistry and Manufacturing to In-Vivo Performance	*Nisha Gupta (US)*
407	Translational Blind Spots in Hemocompatibility Assessment of Intravascular Devices	*Nisha Gupta (US)*
344	Evaluating midline catheter tip positioning in the mid-subclavian vein: insights from 2024–2025	*Magdalena Gwiazda (GB)*

Poster station G

ID	Title	Presenting author
239	Extended Dressing Intervals for PICC Management in Oncohematologic Patients: Safety and Patient Satisfaction Study	*Silvia Disomma (IT)*
58	Time efforts, waste generation and risks associated with the replacement of single components of a typical infusion setup	*Katharina Berger (DE)*
92	Adherence to Limb Functional Exercise in Pediatric Cancer Patients with PICC Lines: a Hybrid Concept Analysis	*Guiyuan Ma (CN)*
196	Research on the Construction of User Profiles for the Compliance of Limb Function Exercises in Children with Cancer Undergoing PICC Catheterization	*Guiyuan Ma (CN)*
87	Systematic review on the adherence of limb function exercises for patients with PICC catheter placement	*Guiyuan Ma (CN)*

WoCOVA
9th World Congress on Vascular Access

E-poster platform ›

THURSDAY 16 APRIL
POSTER SESSION 3: 12.00 – 13.00

Poster station A

ID	Title	Presenting author
431	Use of Kitelock 4% in treating central-line associated bloodstream infection (CLABSI)	*Rachel Elizabeth Hankey (GB)*
155	Outside the Protocol: Real-World Challenges in Paediatric Vascular Access	*Šárka Havelková (CZ)*
255	Building and Implementing a Multidisciplinary Team (MDT) for Vascular Access Led by Advanced Practice Vascular Access Nurses	*Hua He (CN)*
415	Experiencia de enfermería en la colocación de catéteres de línea media mediante ultrasonido en un Hospital General de la Ciudad de México	*Gilberto Hernadez Córdova (MX)*
397	Vascular Access in the forearm. The next step after failure of distal radiocephalic fistula	*Miguel Ignacio Herrero Marco (ES)*
230	Catheter-related Staphylococcus aureus bloodstream infections in a Norwegian university hospital: a one-year observational study	*Lise Husby Havik (NO)*
246	Right arm compartment syndrom in a hemodyalisis patient with a contained pseudoaneurysm of the brachiobasilic fistula	*Albana Kenga (AL)*
305	Late Spontaneous Internal Jugular Vein Perforation Related to PICC-Port Migration: a Rare Vascular Access Device Complication	*Jakub Kletečka (CZ)*

Poster station B

ID	Title	Presenting author
251	DIVA Scales: What has worked and What has not?	*Kathy Kokotis (US)*
145	Eye on the Line: a Surveillance Program to Reduce Risk in Neonates	*Kimberly Kristoff (US)*
352	Analysis of reasons for vascular access removal, 2024-2025	*Alexia Larrondo González (ES)*
90	Initial clinical outcomes of the first nurse-inserted peripherally inserted central catheters in Poland	*Maciej Latos (PL)*
120	Algorithms, Tools, Technology and Artificial Intelligence for the Use in Peripheral Intravenous Catheter Vein Selection: a Search for Teaching Methods, Clinical Adoption, Competency and Retention	*Nikhilesh Bappoo (AU)*
166	Comparison of Vein Selection of a Novel Ultrasound-Based Vein Visualization Device and Traditional Landmark Technique	*Nikhilesh Bappoo (AU)*
216	Discrepancies Between Patient Reported Discomfort and Clinical Documentation in Postoperative Care of Central Venous Catheters After Surgery: a Prospective Descriptive Study	*Maria Lithner*
210	Transhepatic Ultrasound-Guided Tip Confirmation of Femoral Central Venous Catheters: A Single-Operator Technique	*Ferdinando Longo (IT)*

Poster station C

ID	Title	Presenting author
213	Analysis of peripherally inserted central catheters in the Spanish critical care units: Results From PICC-ICU Survey	*Juan Manuel López-Reina Roldán (ES)*
279	Complications Related to Pseudo-Tunneled Peripherally Inserted Central Catheters in Onco-Hematological Patients: a Quasi-Experimental Comparative Study	*Selene Lurueña Rodríguez (ES)*
420	Anesthesia-Sparing Strategy for Port-a-Cath Implantation in a Pediatric Pompe Disease Patient: A Case Report	*Pietro Maglio (IT)*
189	Increasing Vein Preservation in the NICU using Extended Dwell Peripheral IVs	*Jessica Marchetti (US)*
95	From Superior Vena Cava Syndrome to Femoral Access: a Case of Successful Management of Central Venous Obstruction in an Oncology Patient	*Raquel Martínez-Muntó (ES)*
349	Radial Arterial Catheterization: Effectiveness of Ultrasound Guidance in Nursing Practice	*Leire Mauleon (ES)*
303	Efficacy and safety of mini-midlines, midlines and PICCs in a pediatric surgical hospital in uganda: a prospective study	*Alessandro Mazza (IT)*
291	Sustainability in an NHS Vascular Access Department	*Joanne McGee (GB)*

Poster station D

ID	Title	Presenting author
258	Implementing Extravasation Management strategy Through Multidisciplinary Collaboration in Pediatric and Neonatal Care: a Tertiary Hospital Experience	*Jennifer Mendes (QA)*
205	Material-related arterial line insufficiency: Implications for education and device selection in cardiovascular ICUs	*Kimito Minami (JP)*
227	Experience with tunneled CICC as an elective central venous catheter during hospitalization	*Dana Mokra (CZ)*
372	pH and osmolarity of antibiotics administered via elastomeric pumps in OPAT: implications for venous tolerance and catheter choice	*Virginie Moulin (CH)*
270	Standardizing aseptic practice in ultrasound-guided peripheral IV insertion using an integrated probe barrier: a quality improvement initiative	*Nancy Moureau (US)*
206	Femoral PICC Insertion for Germ Cell Tumour Patients with Mediastinal Mass and SVC Compression: a Safe and Effective Alternative for ambulatory patients receiving chemotherapy	*Gema Munoz-Mozas (GB)*
393	Complications of implantable chemotherapy ports a single centre experience	*Rares Munteanu (RO)*
149	Medication knowledge and vascular access decisions: a Canadian perspective	*Kristie Nazyer (CA)*

Poster station E

ID	Title	Presenting author
408	Vasopressor administration in various vascular access (VIVVA): a multicenter two-phase observational study to investigate vasopressor-related practices and outcomes	*Barb Nickel (US)*
212	Closed-loop flushing to restore patency of a citrate-locked dialysis catheter obstructed by intraluminal precipitates: a case report	*Julita Orankiewicz (PL)*
399	Outcomes of an Interdisciplinary Vascular Access Program as a Patient Safety Strategy at Fundación Cardioinfantil – LaCardio (2020–2025)	*Marcela Parra Medina (CO)*
418	Thrombosis Associated with Long-Term Central Venous Catheters	*Margarida Pascoal (PT)*
199	FIDLINE: a femorally inserted peripheral venous catheter. A last resort catheter: our experience	*Giovanna Passaro (IT)*
75	Transverse and longitudinal incision in the creation of a PICC-port pocket: which approach should be used?	*Marco Pezzuto (IT)*
315	Missed care and safety incidents in vascular access: an integrative review to support the development of MISSCARE-IV	*Mavilde Pedreira (BR)*
316	Physicochemical stability of alcohol-based chlorhexidine solutions: a scoping review	*Mavilde Pedreira (BR)*

Poster station F

ID	Title	Presenting author
228	Hemostatic discs exhibit broad-spectrum antimicrobial activity against pathogens linked to vascular access device infections	*Amanda Ullman (AU)*
390	Observational retrospective study confirms safety, performance and utility of an antimicrobial/antithrombogenic peripherally inserted central catheter in adults and pediatric patients	*Amy Bardin (US)*
264	Ultrasound-Guided n-PICC Insertion in Neonates with Difficult Intravenous Access: a Feasible and Less Traumatic Strategy	*Fiammetta Piersigilli (BE)*
177	Internal length estimation of neonatal PICCs: a scoping review of methods, definitions, and clinical practice	*Wouter Pieteraerens (BE)*
36	Vascular Access in the morbidly obese: use of a spinal needle, a case report and review	*Francisco Javier Pinto Espinosa (CL)*
285	Implementation of Superficial Femoral Midline Catheters: a Vascular Access Team–Driven Experience from a Polish Academic Hospital	*Agnieszka Piróg (PL)*
277	Secondary Malposition of a FICC-Port : a Case Report	*Giovanna Passaro (IT)*
269	Percutaneous removal of fragmented central venous catheters: an invaluable technique for solving a grave complication	*Ilias Kechagias (GR)*

Poster station G

ID	Title	Presenting author
331	Evaluation of Nursing Practices in the Handling of Totally Implantable Venous Access Devices: a Descriptive Study	*Montassar Ghalleb (TN)*
367	Current Landscape of Vascular Access Devices in Tunisia: a Multicenter Practice Audit	*Montassar Ghalleb (TN)*
334	Morbidity of installation of an implantable catheter port: a porspective monocentric study conducted in LMIC settings	*Montassar Ghalleb (TN)*

FRIDAY 17 APRIL
POSTER SESSION 4: 12.00 – 13.00

Poster station A

ID	Title	Presenting author
131	Extended maintenance intervals for peripherally inserted central catheters (PICCs) in oncology: a retrospective audit of infection outcomes	*Princell Regis (GB)*
341	Institutional variability in vascular access device selection, dwell time and complications: a multicenter cohort study	*Miguel Ángel Rodríguez Calero (ES)*
220	Clinical Characteristics and Complications of Long-Term Central Venous Catheters in Pulmonary Hypertension: a 10-Year Case Series (2016–2025)	*Carlos Fernando Roman Ortega (CO)*
110	Breaking Barriers: Accelerating Ultrasound-Guided PIV and Midline Insertions to Improve Patient Care	*Lynette Romanovitch (US)*
76	Venous Response to Tourniquet Pressure in Children: Implications for Peripheral Intravenous Access	*Karl Rönnegård (SE)*
156	Piccline during neoadjuvant therapy - Frequency of thombosis and quality of life	*Elisabeth Ryd Ausén (SE)*
295	Clinical, organizational and satisfaction-related outcomes of a territorial management model for cancer patients with PICC	*Manolo Pietro Sala (IT)*

Poster station B

ID	Title	Presenting author
97	Nurse anesthetist-performed PICC insertion: a prosepective longitudinal study in a Norwegian hospital	*Mona Sand Andersen (NO)*
195	Humanization in vascular care: midline catheter in a patient with difficult venous access	*José Lopez Escoz (ES)*
175	PICC-PORT removal: indications, technique, and outcomes in clinical practice	*José Lopez Escoz (ES)*
234	Ultrasound-guided axillary and femoral vein cannulation as an alternative for high-flow catheter insertion in neonates: an observational and retrospective study	*Maria Lucia Santos (BR)*
385	Innovating Vascular Access in Resource-Limited Settings: an Experiential Report from Uganda	*Jennifer Semambo (US)*
164	A marble house constructed by indwelling a totally implantable venous access port for 11 years	*Tae-Seok Seo (KR)*
124	Development of a new polyurethane catheter for peripheral intravenous catheterization to reduce phlebitis risk: an ex vivo study	*Takuto Shimizu (JP)*
18	Vascular access impact on mortality in elderly incident hemodialysis patients	*Eliana Silva (PT)*

Poster station C

ID	Title	Presenting author
38	Designing an Infusion Therapy Teaching Program to Enhance the Teaching–Learning Process of Nursing Student	*Juliany Lino Gomes Silva (BR)*
320	Antimicrobial bathing for the prevention of central line–associated bloodstream infections in non-intensive care units: a scoping review	*Thiago Silva (AU)*
39	Ultrasound-Guided Subcutaneous Tunneling of Femoral Central Catheters in Pediatric Patients: an Innovative Nursing Practice	*Cintia Riograndese (BR)*
40	Increasing Success in Pediatric Peripheral Venous Access: Ultrasound Guidance in Children with Difficult Venous Access	*Cintia Riograndese (BR)*
42	Safety and Efficacy of Dual-Lumen PowerPICC 5Fr for Pediatric Hematopoietic Stem Cell Transplantation: a Case Series	*Cintia Riograndese (BR)*
43	Optimizing PICC patency: advanced nursing strategies for effective reversal of catheter occlusion	*Cintia Riograndese (BR)*
186	Expanding access to vascular care: a collaborative PICC training model to support rural Canadian communities	*Sara Smees (CA)*
153	The space between evidence and reality: The guidelines say one thing and the street says another	*Sara Smees (CA)*

Poster station D

ID	Title	Presenting author
413	Enhancing Learning Outcomes and Promoting Safer Practices Across the Care Continuum With Intra-Venous Catheter Insertion using Aseptic Non Touch Technique (ANTT™)	*Rawane Soboh (CA)*
414	Introducing Ultrasound Guided Peripheral IV Insertion to Nursing Students Through a Student Led Workshop	*Rawane Soboh (CA)*
338	Resolution of PICC Line Entrapment by Fibrin Sheath in the Left Brachiocephalic Vein	*M. Jose Soloeta (ES)*
257	Totally Implanted Venous Access Devices: Complications, Clinical and Sociodemographic Profile in Patients with PICC-PORT and CHEST- PORT Devices within a 2023–2025 Cohort	*Vicenta Sabel Solaz Martínez (ES)*
386	Economic-Financial Feasibility and Productivity Increase: a Sustainable Strategy for Expanding Vascular Access Teams (PICC)	*Andreia Sousa Amorim Oliveira (BR)*
191	Review of tunneled non cuffed femorally inserted central catheters at Royal Manchester Children's Hospital	*Gary Swift (GB)*
311	Safety and effectiveness of midline catheters for chemotherapy administration in hematological patients: a single-center retrospective study	*Artur Szymczak (PL)*
423	Risk factors for vascular access devices self-removal in non-intensive care unit departments: a monocentric retrospective observational study	*Alba Taino (IT)*

Poster station E

ID	Title	Presenting author
430	What do we know about vascular access infections? Results from a National survey of physicians and nurses	*Alba Taino (IT)*
125	Performance of a Bedside PICC Insertion Technique: a Simple Approach to Prevent Catheter Malposition	*Daisuke Takeuchi (JP)*
353	LATE migration of the tip of a double-lumen Peripherally Inserted Central Catheter (PICC): a case report	*Pilar Tejero Ariño (ES)*
174	Recreational workshop to reduce anxiety in children with vascular access	*Pau Lopez Guardiola (ES)*
369	Insertion of intra arterial catheters (IAC) in (pre)term neonates using ultrasound guidance	*Robin van der Lee (NL)*
307	Implementation of a decision flowchart for the management of phlebitis and infiltration/extravasation in a neonatal intensive care	*Andréa de Oliveira Vieira (BR)*
302	Catheter Day Initiative: a Multidisciplinary Strategy to Eliminate CLABSI in a Neonatal Intensive Care Unit	*Andréa de Oliveira Vieira (BR)*
310	Balancing Thrombosis and Bleeding Risk in Extensive Catheter-Related Deep Vein Thrombosis: a Case Report	*Magdalena Voinić (PL)*

Poster station F

ID	Title	Presenting author
32	Developing an Evidence- and Consensus-Based Tool for Assessing Skin Impairments Associated with Central Venous Access Devices	*Grace Xu (AU)*
400	Use of Peripherally Inserted Central Catheters in Pediatrics: What Does Our Experience Reveal?	*Elenia Yamashiro (BR)*
267	Creation and Accreditation Process of a Vascular Access Team (VAT): an Institutional Nursing-Led Experience	*Montserrat Zapater Bas (ES)*
432	Central venous catheters misplaced in lateral thoracic vein: a systematic literature review based on case reports	*Xiaoxia Zhang (CN)*
404	Right-sided infective endocarditis associated with an implanted venous port in a patient with refractory acute myeloid leukemia awaiting rescue allogeneic hematopoietic stem cell transplantation	*Barbara Ziobrzynska (PL)*
321	The Hierarchical Escalation of Vascular Access in Nijmegen Breakage Syndrome – Case Report	*Przemyslaw Zuchnik (PL)*
141	The I-DECIDED device assessment and decision tool: qualitative findings	*Gillian Ray-Barruel (AU)*