



SAWC Fall

2026 Poster Abstract Listing

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CR-048	Application of negative pressure wound therapy after early-stage subungual melanoma functional surgery and delayed skin grafting	Nam
CR-049	*First to Podium Presentation* Where Ankle Pressures Fail: NIRS-Derived Tissue Oxygen Saturation as a Calcification-Independent Marker of Peripheral Arterial Disease	Oropallo
CR-050	Real-Time Visualization of Fluorescence Bacterial Burden Improves Treatment Acceptance and Adherence in Chronic Wounds	Oropallo
CR-051	Effectiveness of a Peer Support Group Intervention for Patients with Diabetic Foot Ulcers: A Randomized Controlled Study	Ortega
CR-052	Patient-Reported Outcomes in Venous Leg Ulcers: A Prospective Study of Silicone Superabsorbent Polymer Dressings	Probst
CR-053	Near Infrared Spectroscopy as an Ancillary Tool to Noninvasive Flow Studies for Evaluation of Peripheral Perfusion	Ramirez
CR-054	Evaluation of Tissue Oxygenation using Near Infrared Spectroscopy After Lower Extremity Revascularization	Ramirez
CR-055	A novel antimicrobial system for wound: triiodide polymer as a broad spectrum agent for wound dressing	Rego
CR-056	Peptide Biomimetic Matrix Revitalizes 30 Chronic Wounds via Tissue Regrowth and Revascularization: Monitoring Progress with Multispectral NIRS Imaging	Regulski
CR-057	Enhanced silver dressing improves slough and debridement in venous leg ulcers: post hoc analysis of a randomized controlled trial	Rodger
CR-058	Performance and user satisfaction with a superabsorbent dressing: results from an international survey	Rodger

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CR-059	Accelerated Wound Closure with Bioengineered Collagen-Mānuka Honey-Hydroxyapatite Dressing in Chronic Lower Extremity Wounds: A Retrospective Urban Hospital Clinic Evaluation	Rodriguez
CR-060	Hemodynamics-Based Machine Learning for Early Detection of Deep Tissue Pressure Injury in Intensive Care: A Retrospective Cohort Study	Sengul
CR-061	*2026 Marie Brown Etris 1st Place Oral Abstract Award* Interim Analysis of the STABLECAMP Trial Evaluating Cellular, Acellular, and Matrix-like Products for Diabetic Foot and Venous Leg Ulcers	Serena
CR-062	Lyophilized Amnion/Chorion Membrane Significantly Improves Closure Outcomes in Chronic Diabetic Foot Ulcers: Interim Results from a Multicenter Randomized Trial	Serena
CR-063	Single-Layer Amniotic Membrane Plus Standard of Care for Chronic Diabetic Foot Ulcers: An Updated Analysis of the CAMPX Trial	Serena
CR-064	Efficacy of Dual Layer Human Amnion Allograft in Nonhealing Diabetic Foot Ulcers: An Interim Analysis of the CAMPFIRE Clinical Trial	Serena
CR-065	Interim Analysis of the RENEW Trial Evaluating Cellular, Acellular, and Matrix-like Products for Diabetic Foot Ulcers	Serena
CR-066	Length of Stay in Acute Burn Patients Treated with Intact Fish Skin Graft Versus Synthetic Skin Substitutes: A Propensity-Matched ABA Registry Study	Sood
CR-067	The real-world use of a decellularized porcine placental extracellular matrix: a retrospective, single-center post-hoc analysis segmented by venous leg ulcers	Soong
CR-068	Real-world outcomes of a decellularized porcine placental extracellular matrix in hard-to-heal surgical and traumatic wounds	Soong
CR-069	*First to Podium Presentation* Technology-Enabled Humanization of Pressure Injury Prevention: Sub-Epidermal Moisture Scanning to Advance Equity and Person-Centered Care	Sullivan
CR-070	Is Zero Harm Still the Goal? What Real-World Pressure Injury Prevention Outcomes Reveal About the Current Reality of Zero Harm.	Sullivan
CR-071	Using Negative Pressure Wound Therapy Following High-Risk Revision Total Knee and Total Hip Arthroplasty: A Focus on the Incision Site and Peri-Wound	Timmons
CR-072	Characteristic Features of Deep Tissue Injury and Stage 1 Pressure Injury: A Near-Infrared Spectroscopy and Thermographic Imaging Study	Woo
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CR-074 (RPT-007)	*Rapid Fire Poster Talk* The Effects of Nutritional Supplements on the Healing of Chronic Wounds	Zimmerman
CR-075 (ePoster only)	Healthcare professional-reported reduction in wound odor with an activated charcoal multilayer dressing: real-world evidence from a multinational chart audit	Buzza
CR-076 (ePoster only)	A real-world analysis of pressure injury outcomes in skilled nursing facility patients treated with vaporous hyperoxia therapy (VHT) or standard of care only	Duehrssen
CR-077 (ePoster only)	Healing Smarter, Not Harder: Integrating Non-Invasive Vascular Studies and Platelet-Rich Plasma Therapy in Mobile Wound Care	Richardson
Evidence-Based Practice (EBP)		
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EBP-002	Wound Photographic Documentation in Randomized Controlled Trials	Chashnikova
EBP-003	The Utility of Micro-Autografting: How Skin Expansion Improves Wound Closure Across Multiple Etiologies in Resource-Limited Settings	Eriksson
EBP-004	Reducing Measurement and Procedural Variability in Wound Trials: Structured Clinician Training Domains to Strengthen Reproducibility	Frade
EBP-005	Standardizing Debridement in Wound Randomized Controlled Trials	Garcia
EBP-006	Granular Insights into Wound Cleanser Utilization: A Clinicians' Survey	Grandy
EBP-007	Lite Work of Patient Positioning: Improving Repositioning Efficiency in Clinical Practice	Grandy
EBP-008	Large-Area Cold Atmospheric Plasma for Multidrug-Resistant Wound Bioburden: Bench-to-Bedside Evidence for Broad-Spectrum, Non-Antibiotic Disinfection	Jeffery
EBP-009	A venous leg ulcer solution to drive improved clinical outcomes and patient satisfaction: a utilization survey	Lawlor

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EBP-010	Use of an active learning strategy for pressure injury prevention education for critical care nurse residency.	Lexer
EBP-011	Evolving Placental Wound Covering Utilization: Paradigm Shift Contextualized with Real-World Evidence	Meadors
EBP-012	Psychosocial Burden and Quality of Life in Patients with Chronic Wounds	Nakayama
EBP-013	Screening Window Design in Chronic Wound Trials: From Convention to Evidence	Omoyege
EBP-014	The use of hypochlorite free pure hypochlorous acid in the management of moisture associated skin damage and subsequent hospital acquired pressure injury reduction, in a hospital setting.	Petty
EBP-015	Acceptability and Usability of an Optimized Sodium Hypochlorite (NaOCl) Broad Spectrum Antimicrobial Wound Cleanser Across All Care Settings	Raizman
EBP-016	Tissue Oxygenation Changes During Treatment With a Thermoreversible Wound Gel Support Active Healing Physiology in Chronic Wounds	Sailer
EBP-017	Real-World Compatibility of a Thermoreversible Wound Gel With Hypochlorous Acid Irrigation and Standard Wound Dressing Practices	Sailer
EBP-018	Lymphedema Therapy and Wound Healing: A Retrospective Analysis of Pre- and Posttreatment Wound Volume	Shabalow
EBP-019	Management and Outcomes of Mediastinitis Requiring Surgical Flap Closure After Sternotomy: A Systematic Review	Stanley
EBP-020 (RPT-008)	*Rapid Fire Poster Talk* The Skin as an Organ in Crisis: Scoping the Evidence to Guide Bedside Differentiation of Acute Skin Failure from Pressure Injury	Sullivan
EBP-021	The IWII Fourth Edition of Wound Infection in Clinical Practice: Evidence-Informed Recommendations for Global Best Practice	Swanson
EBP-022	Clinical Readiness of Wireless Smart Wound-Monitoring Devices: A PRISMA-ScR Scoping Review of 52 Studies	Tabatabaei
EBP-023	*2026 Highest Scoring Poster Abstract for Evidence-Based Practice* The PAR Paradox: Reconsidering Percent Area Reduction as a Comparative Endpoint in Diabetic Foot Ulcer Trials	Tunyiswa
EBP-024	Compression Therapy in Edema-Complicated Lower-Extremity Wounds: Expert Panel Best Practice Considerations for a Two-Layer Compression System	Weir
EBP-025 (ePoster only)	Implementation of Fall Risk Screening in Patients with Diabetic Foot Ulcers Using Offloading Devices.	Black
EBP-026 (ePoster only)	FOOTPATH: Building the Diabetic Foot Ulcer Patient Journey by Linking Wound Registry and Medicare Claims Data for Detailed Longitudinal Real-World Outcomes Research	Fife
EBP-027 (ePoster only)	Pressure Injury Verification: Driving Quality Through Collaborative Assessment	Hernandez
EBP-028 (ePoster only)	Current status of the use of silver in wound care and the clinical significance of silver resistance	Meredith
EBP-029 (ePoster only)	Improved Wound Healing Outcomes Following Implementation of a Standardized 0.057% Sodium Hypochlorite Cleansing and Debridement Protocol	Zettel
Health Economics (HE)		
HE-001	Transforming Wound Care from Cost Center to Strategic Asset: Aligning Resident Outcomes with Facility Financial Performance in Skilled Nursing Facilities	Duehrssen
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HE-003	Health resource utilization and cost analysis of Porcine Placental Extracellular Matrix compared to standard of care and other advanced treatments in the treatment of venous leg ulcers in the Medicare Fee-For-Service population	Levinson
HE-004	Transition of Care: Overcoming Resource Barriers in Wound Healing and Limb Preservation	Moyer-Harris
HE-005	*2026 Highest Scoring Poster Abstract for Health Economics* Economic Thresholds for Reducing Surgical Site Infection Following Caesarean Section: A Hospital-Based Break-Even Analysis	O'Boyle
HE-006	Economic and Health Service Impact of Improved Healing in Hard-to-Heal Diabetic Foot Ulcers in the United Kingdom: A Cost-Consequence Analysis	O'Boyle

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HE-007	Converting Chronic Non-Healing Wounds to Healing Trajectories Using a Low-Cost Thermoreversible Wound Gel (TRG): A Health Economic Analysis	Sailer
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HE-009	Cost-Effectiveness of Continuous Topical Oxygen Therapy for Unhealed Diabetic Foot Ulcers within the US Veterans Health Administration	Skinner
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LR-003	*2026 Highest Scoring Poster Abstract for Laboratory Research* Wearable Disposable Electrotherapy Accelerates Wound Healing and Tissue Regeneration in a Preclinical Model	Belali Koochesfahani
LR-004	Investigation of the nature of various antimicrobial combinations on three commonly resistant microorganisms	Bradley
LR-005	Managing two wounds with one NPWT device: How y-connectors impact pressure management	Cayce
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LR-007	Assessing the Speed of Antimicrobial Activity Within a Nitric Oxide-Generating Dressing Against Antibiotic-Resistant Wound Pathogens	Coleborn
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LR-009	The activity of a nitric oxide-generating dressing against surface-associated bacterial aggregates using a polycarbonate membrane colony model	Coleborn
LR-010	Protecting your ASSETS- maintaining skin integrity and enhancing mobility with active seating	Gillespie
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LR-017	Fibroblast Migration, Matrix Infiltration and Proliferation Associated with a Synthetic Electrospun Matrix and 2 Biological Matrices	McNulty
LR-018	The Histological and Proteomic Analysis of the Wound Healing Potential of Collagen Type 0 Polypeptide in a Living Human Skin Biopsy Ex Vivo Model	Mearns-Spragg
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LR-022	How Low Can You Go? The Influence of Top Covers and Support Surface Core Materials on Immersion	Thurman
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LR-024	An assessment of comparative time kill rates against problem microbes by a hypochlorous acid-based antimicrobial wound gel, versus Manuka honey.	Yaghi

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LR-026	In Vitro Assessment Of A Hypochlorite-Free Pure Hypochlorous Acid-Based Wound Solution Compared To Other Types Of Cleansers	Yaghi
LR-027	INFLUENCE OF WOUND DRESSING COMPOSITION ON PH AT THE DRESSING-WOUND BED INTERFACE	Yaghi
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PI-007	Evaluating a -low-profile alternating pressure support surface to prevent pressure injuries in a pediatric operating room	Craney
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PI-022	PRISM: An Imaging-Guided Limb Preservation Framework for Chronic Wound Management	Liden

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PI-029	Closing the Loop: A Responsible Artificial Intelligence Solution for Evidence-Based Wound Care Decision Support	Milne
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PI-045	A Proactive 72-Hour Intervention Pause: An Interdisciplinary Strategy for Early Skin Injury Reversal and Pressure Injury Prevention	Walker
PI-046	*2026 Marie Brown Etris 3rd Place Oral Abstract Award* Artificial Intelligence Models for Pressure Injury Staging Fail to Generalize from Public Datasets to Real-World Clinical Imaging	Wang
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