

SAWC Fall
2026 Poster Abstract Listing

Poster Number	Poster Title	Primary Author Last Name
Case Series/Study (CS)		
CS-001	Addressing Infection Risk in Hard-to-Heal Wounds with a Bioresorbable Antimicrobial Matrix: A Case Series	Abdo
CS-002	The Impact of Home Parenteral Nutrition on Wound Healing Outcomes: A Case Series	Abner
CS-003	When Wound Care Isn't Just Wound Care: Three Cases of Cutaneous Malignancy Presenting as Chronic Wounds	Adams
CS-004	Histopathologic confirmation of fungal osteomyelitis following recovery of an atypical organism from bone culture	Adams
CS-005	Micronized Urinary Bladder Matrix as an Adjunct to the Gips Procedure for Recurrent Pilonidal Disease: A Retrospective Comparative Analysis	Almaz
CS-006	Rapid Healing of Extensive Aplasia Cutis in a Newborn Using Intact Fish Skin Grafts: A Case Report	Amaya
CS-007	Safety of Pure Hypochlorous Acid Hydrogel in Neonates and Preterm Infants with Wounds	Amaya
CS-008	Bio-Burden Management: Efficacy of PHMB & EDTA in the Treatment of Acute & Chronic Wounds.	Amersi
CS-009	Adaptive Wound Care in Complex Lower Extremity Ulcers: Optimizing Healing Through Atraumatic Dressings and Compression	Andrews
CS-010	Utilization of resorbable synthetic electrospun fiber matrix* in soft tissue defects in foot trauma with infection: a case study	Anguren
CS-011	Small Particles, Big Impact: A Case Series on Topical Transforming Powder Dressing for Wound Care	Ankrom
CS-012	A Borate-Based Bioactive Glass Advances Wound Healing in Non-Healing Wagner Grade 1 Diabetic Foot Ulcers: A Randomised Controlled Clinical Trial	Armstrong
CS-013	Beyond Sharp Debridement: Early Clinical Experience With a Powered Mechanical Wound Cleansing Device Across 23 Complex Wounds	Balliu
CS-014	Pedicled Sartorius Muscle Flap for Chronic Lymphatic Groin Wounds: A Single-Stage Reconstructive Strategy	Barnhardt
CS-015	A Patient-Managed Dual-Product Dressing Strategy Post Mohs Surgery: Collagen-Mānuka Honey-Hydroxyapatite with Silicone Bordered SAP Dressing	Beem
CS-016	Wound Healing of Auricular Defects After Mohs Surgery Using an At-Home, Patient-Applied Collagen-Mānuka Honey-Hydroxyapatite Dressing	Beem
CS-017	This Wound Will Never Heal!" ...But it Did, with Polymeric Membrane Dressings	Benskin

Poster Number	Poster Title	Primary Author Last Name
CS-018	Self-Assembling Peptide Biomimetic Matrix for Managing a Stalled Wound Bed Following Failed Tissue Grafting	Boynton
CS-019	Use of a Borate-Based Bioactive Glass Fiber Matrix in a Paraspinous Muscle Flap Closure Over Cervical Spine Hardware: A High-Risk Revision Case Report	Buck
CS-020	Biomimetic Matrix for Complex Wounds in High-Risk Anatomical Locations: A Three-Case Series	Butterworth
CS-021	Collagen for Chronic Wound Healing in Venous Leg Ulcers Evaluated with Near-Infrared Spectroscopy Imaging	Caprara
CS-022	Retrospective observational evaluation of a multimodal wound matrix as primary therapy for a thermal burn in an adult private practice wound setting	Carpenter
CS-023	Healing Without Harm: Atraumatic Management of Skin Tears in Three Patients	Castro
CS-024	Use of a Transforming pHEMA-Based Powder in Chronic Wounds of Diverse Etiologies: A Single-Center Case Series	Chaayanath
CS-025	Office-Based Management of Complex Volumetric Wounds Using a Three-Dimensional Porcine Liver-Derived Acellular Scaffold: A Two-Case Experience	Clark
CS-026	Use of a Synthetic Borate-Based Bioactive Glass Fiber Matrix in the Management of a Complex Posterior Ankle Wound Overlying the Achilles Tendon	Collins
CS-027	Pemphigus Vulgaris: Advancing wound care strategies for patients with severe cases	Collins
CS-028	Peptide Biomimetic Matrix Promotes Rapid Regranulation in 11 Complex Wounds with Exposed Structures Requiring Surgical Intervention	Colonna
CS-029	Breaking the Cycle for Non-Healing Wounds: A Case Series on the Impact of a Borate-Based Bioactive Glass Fiber Matrix	Connor
CS-030	Nonsurgical closure of a traumatic foot wound with significant tendon exposure within nine weeks: a novel approach	Coon
CS-031	Novel, replicable approach to closure of complex scalp defects with exposed bone post-Mohs surgery: a case-series	Coon
CS-032	Autologous Platelet-Rich Plasma Gel Demonstrates Improved Tissue Oxygenation and Accelerated Healing in Chronic Wounds: A Case Series	Couch
CS-033	Experience with Synthetic Electrospun Fiber Matrix and Negative Pressure Wound Therapy with All-in-One Dressings in Managing Soft Tissue Defects	Desvigne
CS-034	Management of Lower Extremity Chronic Ulcers in Diabetic Patients Using an All-In-One Negative Pressure Wound Therapy Dressing	Dove
CS-035	Clinical Outcomes Following Initiation of a Novel Hypochlorous Acid-Free Wound Cleanser* in Chronic and Complex Wounds: A Single-Center Case Series.	Duda
CS-036	Treatment of suspected pyoderma gangrenosum cases with vaporous hyperoxia therapy (VHT): A retrospective analysis	Duehrsen

Poster Number	Poster Title	Primary Author Last Name
CS-037	Wound bed preparation for improved graft take using vaporous hyperoxia therapy (VHT) in a hidradenitis suppurativa patient	Duehrssen
CS-038	Treatment with vaporous hyperoxia therapy (VHT) supports closure of heel wounds of varying etiologies	Duehrssen
CS-039	Closure in chronic wounds ≥ 1 year old treated with vaporous hyperoxia therapy (VHT)	Duehrssen
CS-040	A Retrospective Case Series of Wound Care Patients Treated with Vaporous Hyperoxia Therapy in a Skilled Nursing Facility	Duehrssen
CS-041	Closure of an 8-year-old chronic post-surgical lower extremity wound with vaporous hyperoxia therapy (VHT)	Duehrssen
CS-042	Rapid size reduction and closure of an undermining venous leg ulcer with vaporous hyperoxia therapy (VHT)	Duehrssen
CS-043	Treatment with vaporous hyperoxia therapy (VHT) to rapidly resolve a chronic abdominal wound	Duehrssen
CS-044	External Fixation Combined with Human Umbilical Cord Tissue, Split-Thickness Skin Grafting, and Negative Pressure Wound Therapy for Salvage of a Complex Periarticular Diabetic Foot Infection: A Case Report	Eltahir
CS-045	Biologic Dead-Space Obliteration in Extensive Morel-Lavallée Lesions Using Acellular Fish Skin Matrix: A Staged Reconstructive Strategy	Endara
CS-046	Impact of Intermittent Topical Oxygen Therapy on Chronic Wound Tissue Oxygenation and Wound Area Reduction as Measured by Near-Infrared Imaging and Mobile Wound Imaging Application: A Pilot Evaluation	Fawcett
CS-047	Evaluation of an Advanced Hydrofiber Dressing with Integrated Strengthening Fibers in the Management of Complex Wounds: A 5-Week Pilot Study	Fawcett
CS-048	Pure Hypochlorous Acid Gel as a Salvage Therapy for Challenging Wounds: A Multi-Case Series	Fawcett
CS-049	Impact of Wound Depth on Clinical Outcomes Following Placental Allograft Use in Diabetic Foot Ulcers	Fife
CS-050	Beyond Surface Area: Characterizing the Hidden Architecture of Pressure Ulcers Through Tunneling and Undermining Geometry	Frade
CS-051	A Novel Reconstruction Strategy for Recurrent Achilles Tendon Rupture: A Case Study	Garner
CS-052	Borate-Based Bioactive Glass Fiber Matrix (BBGFM) for Granulation Tissue Formation in a Complex Diabetic Heel Ulcer with Osteomyelitis: A Case Report	Gay
CS-053	Accelerated Wound Closure with Bioengineered Collagen-Mānuka Honey-Hydroxyapatite Dressing in Chronic Lower Extremity Wounds: A Retrospective Urban Hospital Clinic Evaluation	Glenn
CS-054	The use of intact fish skin on neonate abdominal wound	Gonzalez
CS-055	The Only Way: Multidisciplinary Approach to Limb Salvage	Gregory

Poster Number	Poster Title	Primary Author Last Name
CS-056	Restoring the Healing Trajectory in a Refractory Traumatic Leg Ulcer Using a Borate-Based Bioactive Glass Fiber Matrix	Gupta
CS-057	Making the Case for Single Use Negative Pressure Wound Therapy (sNPWT): A Series of Chronic Surgical Wound Closures Without Reoperation	Hardy
CS-058	Methacrylate Powder Dressing and Betaine- Polyhexanide for a Large Complex Open Soft Tissue and Degloving Injury in a Military patient with Glucose-6-Phosphate Dehydrogenase Deficiency: A Case Report	Hautea
CS-059	A Journey from Pain to Diagnosis: The Enigma of Livedoid Vasculopathy	Jabeen
CS-060	Chronic Nonhealing Abscess Wounds Revealing Underlying Sebaceous Cysts: A Case Series and Surgical Insight	Jacobson
CS-061	Use of Micronized Urinary Bladder Matrix During Elective Orthopedic Surgical Procedures: Early Outcomes from a Single-Cohort Series	Jain
CS-062	Use of a Borate-Based Bioactive Glass Fiber Matrix in the Management of a Complex Stage 4 Pressure Injury in a Patient with Paraplegia: A Case Report	Jeffries
CS-063	Closure of a Chronic Post-Autoamputation Forefoot Wound Following Vasopressor-Induced Ischemia Using Native Collagen Powder: A Case Report	Johnson
CS-064	Beyond Wound Closure: A Wound Balance Approach to Chronic Bilateral Venous Leg Ulcers	Johnson
CS-065	Borate-Based Bioactive Glass Fiber Matrix as a Surgical Adjunct in Staged Paramedian Forehead Flap Nasal Reconstruction in a Complex Elderly Patient	Johnson
CS-066	Management of Complex Wounds in Difficult to Dress Locations with a Next Generation Negative Pressure Wound Therapy Device: A Case Study	Jordan
CS-067	Reduction in Skin Breakdown and Re-Ulceration Following Post-Closure Maintenance Therapy with a Silica-Based Topical Cream in Neuropathic Patients	Jorgensen
CS-068	Use of a Silica-Based Synthetic Skin Substitute for Treatment of Diabetic Foot Ulcers: A Retrospective Analysis	Jorgensen
CS-069	Gentle, but effective: combined use of hypochlorous acid wound wash solution and antimicrobial, soft silicone foam dressings in partial-thickness burns	Karlsson
CS-070	Clinical Application of a Self-Assembling Peptide Biomimetic Matrix for Rapid Volume Restoration in Deep, Complex Foot Defects	Kaufman
CS-071	Efficacy of Broad-Focused Extracorporeal Shockwave Therapy in Preventing Venous Congestion Following Lower Extremity Flap Reconstruction: A Case Series	Kaufman
CS-072	Successful Limb Salvage in High-Risk Patients with Diabetic Foot Ulcers and Peripheral Artery Disease Using Orthofix TrueLok Elevate Transverse Bone Transport System: A Case Series	Kaufman

Poster Number	Poster Title	Primary Author Last Name
CS-073	Limb Salvage in a Refractory Charcot-Associated Lateral Ankle Wound Complicated by Osteomyelitis: Complete Closure Following Adjunctive Treatment with Lyophilized Human Amniotic Membrane	Kaufman
CS-074	Validation of a Subepidermal Moisture Scanner in Two Patients with Visible Pressure Injury Presentation After Admission Day Three	Kinsey
CS-075	Preparing Complex Diabetic and Ischemic Wounds for Grafting Using Continuous Topical Oxygen Therapy	Kormylo
CS-076	Real-world analysis of the effect of adjunctive Vaporous Hyperoxia Therapy on the healing of chronic wounds	Kruse
CS-077	Transforming Chronic Wound Healing Outcomes with Vaporous Hyperoxia Therapy (VHT®): A Two-Wound Case Series	Kruse
CS-078 (RPT-001)	*Rapid Fire Poster Talk* Close Your Eyes: Durable Management of Upper Eyelid Contracture in an Undomiciled Patient Following Severe Burn.	Kwon
CS-079	Ascites, obesity, critical illness, and an open abdomen - a case to be made for the use of synthetic dermal matrix to further advance abdominal closure in the critically ill.	Kwon
CS-080	Topical Oxygen Therapy as an Adjunct for Open Amputation and Post Amputation Wounds: Early Clinical Outcomes From a Multi Patient Case Series	Larsen
CS-081	Limb Salvage of a Severe Diabetic Foot Infection Utilizing Ultrasonic Debridement with an Ultrasonic Wound Debridement System, Hyperbaric Oxygen Therapy, and Advanced Wound	Lassiter
CS-082	Treatment of a Neonatal Invasive Fungal Infection	Leach
CS-083	Effectiveness of Maltodextrin-Based Dressing for Treating Difficult-to-Heal Wounds	Lee
CS-084	Dual Exudate and Odor Management with a Superabsorbent Polymer Dressing Combined with a Cinnamon Odor-Control Dressing in Chronic Malodorous Wounds: A Prospective Pilot Evaluation	Leininger
CS-085	Comparative Evaluation of Two Anti-Odor Dressings Using Clinical Odor Scales and an Electronic Nose in Patients With Chronic Wounds	Leininger
CS-086 (RPT-002)	*Rapid Fire Poster Talk* A Comparative Study of Borate Glass Synthetic Graft with Autologous Platelet-Rich Fibrin As a Wound Healing Model	Lullove
CS-087	Defying Amputation: Complete Hand Salvage and Functional Recovery Following Severe Vasopressor Extravasation with Digital Gangrene.	Marrero Diaz
CS-088	A Novel Wound Bed Optimizer in Treatment of Complex Diabetic Foot Ulcers: A Real-World Case Series	Martinez-de jesus

Poster Number	Poster Title	Primary Author Last Name
CS-089	A Novel Wound Bed Optimizer in Treatment of Post-Electrofulguration Extensive HPV-Related Inguinal Lesion: A Complex Case Report	Martinez-de jesus
CS-090	Use of Hydrophilic Paste to Support Autolytic Debridement in a Stalled, Fibrotic Wound Bed	Marvin
CS-091	Successful Healing of Rare Calciphylaxis of the Glans Penis with Pure Hypochlorous Acid Gel: A Unique Case Report	Mauch
CS-092	Navigating the Wound Healing Gaps: Moving the Mission Towards Wound Healing through Nutritional Supplement	McCarthy
CS-093	Use of a Borate-Based Bioactive Glass Fiber Matrix to Support Wound Closure Following Surgical Excision of Melanoma: A Two-Case Series	Mcphee
CS-094	Current Approach to Soft Tissue Reconstruction Using Biodegradable Synthetic Matrices Post Deep Vein Arterialization	Mendez
CS-095	Adjunctive Use of Lyophilized Human Amnion Chorion Membrane in Challenging Post-Mohs Surgical Defects: A Two-Patient Case Series	Mooney
CS-096	Strategic and Progressive Utilization of Non-adherent Silver and Non-Silver Atraumatic Contact Layers in Complex Wounds: Early Clinical Outcomes in Burn and Venous Ulcer Management	Naeger
CS-097	Borate Bioactive Glass Fiber Matrix for Limb Salvage of Bilateral Foot Crush-Injury Wounds: Rapid Defect Closure with Two Applications	Napolitano
CS-098	Use of an All-in-One Negative Pressure Wound Therapy Dressing to Support Secondary Closure of Lower Extremity Surgical Wounds	Napolitano
CS-099	Calciphylaxis-Associated Pannicular Wounds in End-Stage Renal Disease: Recurrent Disease, Massive Adipose Necrosis, and Eventual Resolution Through Multidisciplinary Management	Nolan
CS-100 (RPT-003)	*Rapid Fire Poster Talk* Postoperative Hypochlorous Acid Gel and Skin Graft Ghosting: A Retrospective Case Series	Pai
CS-101	From Non-Viable to Healable: A Staged Limb Salvage Approach in Complex Lower-Extremity Wounds	Patel
CS-102	Culture-Guided Topical Antimicrobial Therapy in the Management of a Polymicrobial Second-Degree Chemical Burn: A Case Report	Piercey
CS-103 (RPT-004)	A Case Study: Non-Surgical Treatment of Xylazine Wounds to Enhance Patients' Quality of Life	Powell
CS-104	Limb Preservation Following Devastating Lower Extremity Trauma Using Split-Thickness Skin Grafting and Skin Cell Suspension Autograft	Powell
CS-105	Enhancing Healing Trajectories in Pressure Injuries Through Targeted Desloughing and Antimicrobial Control	Reid

Poster Number	Poster Title	Primary Author Last Name
CS-106	Speed Up Healing of Venous Leg Ulcers and Minimize Scarring: A Novel Plant Based Therapy	Romberg
CS-107	Fish Skin is a Superior Adjunct for Minimally Invasive Repair of an Enterocutaneous Fistula	Romberg
CS-108	Progressive Wound Contraction in a Radiation-Associated Lower Extremity Ulcer Persisting for 21 Years: A Longitudinal Case Report	Rosas
CS-109	Amputation and Reconstruction in Vasopressor-Induced Digital Ischemia: A Case Series Highlighting Wound Management and Functional Recovery	Rossi
CS-110	Case-Based Outcomes Using Borate-Based Bioactive Glass Fiber Matrix Skin Substitutes for Complex Wounds Following Surgical Repair	Sakkab
CS-111	Multiple Cutaneous Malignancies in an Older Adult With Prolonged Healthcare Disengagement	Samuels
CS-112	Transforming Chronic Wound Healing: Efficacy of Vaporous Hyperoxia Therapy in Complex Cases	Sanchez
CS-113	Adjunctive Borate-Based Bioactive Glass Fiber Matrix (BBGFM) Therapy Enhances Granulation and Closure in Chronic Diabetic Foot Ulcers	Schilling
CS-114	Outcomes of Porcine Urinary Bladder Matrix in High-Risk Ostomy Reversal Wounds: A Case Series	Sellers
CS-115	Initial Experience with Copper-Iodide Complex Solution in the Treatment of Highly Contaminated Wounds	Sexton
CS-116	Utilization Patterns of Dehydrated Human Amnion/Chorion Membrane During Secondary-Intention Healing of Lower-Leg Mohs Defects: A Four-Case Series	Shaikh
CS-117	Successful Management of a Traumatic Lower Extremity Wound in an Elderly Patient Utilizing Acellular Cod Fish Skin Matrix and Multilayer Compression Therapy: A Case Report	Sheremeta
CS-118	Advancing Secondary Intention Healing in Complex Post-Mohs Defects with a Bioactive Glass Fiber Matrix	Simman
CS-119	Secondary-Intention Healing of a Complex Facial Mohs Defect Using a Borate-Based Bioactive Glass Fiber Matrix in an Elderly Patient Declining Flap Reconstruction	Simman
CS-120	Treatment of Post-surgical Diabetic Foot Ulcer with Toe-ward Tunneling using a Cryopreserved Viable Split-thickness Allograft and an Advanced Human Acellular Dermal Matrix: A Case Study	Simone
CS-121	Acceleration of difficult abdominal wall closure with bovine derived collagen matrix	Siu
CS-122	Evolution of our Surgical Technique for Hidradenitis Suppurativa: A Case Series of 39 Patients by a Single Physician at an Academic Institution	Smithwick
CS-123	Rapid Chronic and Traumatic Wound Size Reduction Using Amniotic Membrane Allografts	Snepar
CS-124	Safety of Pure Hypochlorous Acid Gel Use in Pediatric Patients	Somers

Poster Number	Poster Title	Primary Author Last Name
CS-125	Managing Chronic Wound Bioburden Through Sequential Use of Pure Hypochlorous Acid and a Multilayer Leukocyte Platelet-Rich Fibrin Patch	Sonney
CS-126	From Fulminant to Healed: A Borate-Based Bioactive Glass Fiber Matrix as a Limb Salvage Therapy in a Critically Ill Postpartum Patient with Purpura Fulminans	Soriano
CS-127	Fish Beats Feline: Successful Management with Fish Skin Substitute of a Complicated Wound After an Infected Cat Bite.	Statkus
CS-128	Successful wound healing with application of fish skin skin graft and autologous platelet rich fibrin grafts: Case series.	Statkus
CS-129	Management of Chronic and Post-Surgical Diabetic Foot Wounds Using Borate-Based Bioactive Glass Fiber Matrix	Steinhauser
CS-130	Hypochlorous Acid Antimicrobial Wound Gel in the Treatment of Acute Radiation Injury	Street
CS-131	Postoperative Pain Control with Synthetic Wound Matrix* in Complex Reconstruction and Skin Graft Procedures: A Case Series	Sun
CS-132	Fish Skin-Derived Acellular Dermal Matrix For Complex Scalp Defects With Exposed Calvarium: A Case Series	Suski
CS-133	*2026 Highest Scoring Poster Abstract for Case Series/Study* Use of a Borate-Based Bioactive Glass Fiber Matrix (BBGFM) in the Management of a Chronic Non-Healing Above-Knee Amputation Wound: A Case Report	Tack
CS-134	Treatment of Complex Lower Extremity Wounds with a Single Application of an Advanced Human Acellular Dermal Matrix: A Case Study	Valenzuela
CS-135	Treating Chronic Pyoderma Gangrenosum With Vaporous Hyperoxia Therapy: A Case Report	Varughese
CS-136	The Use of Platelet-Rich Fibrin Membrane (PRFM) in Foot and Ankle Surgery	Waterhouse
CS-137	Rapid Problems Requiring Slow Solutions: A Case of Rapidly Expanding Pyoderma Gangrenosum	Weese
CS-138	Clinical Experience with Hypothermically Stored Amniotic Membrane for the Management of Mohs Defects: A Case Series.	Weinstein
CS-139	Use of Fluorescence Imaging to Identify Bacterial Burden During Therapeutic Wound Cleansing: A Case Series	Weir
CS-140	Integrating Limb Hygiene into Chronic Lower-Extremity Wound Management: A Fluorescence Imaging Case Series	Weir
CS-141	Limb Salvage Following Necrotizing Diabetic Foot Infection with Gas Gangrene and Pathologic Fifth Metatarsal Fracture: A Staged Surgical Approach with a Borate-Based Bioactive Glass Fiber Matrix (BBGFM) Augmentation	Wilson
CS-142	Does Upregulation of Limb Perfusion and Effective Tissue Micro Deformation Increase Wound Healing During Textile Compression Therapy?	Winkler

Poster Number	Poster Title	Primary Author Last Name
CS-143	Observational Study to Assess Bacterial Load in Used Wound Dressings Following Use of Highly Charged Fiber Dressings-Silver (Ag)* to Remove Slough	Yaghi
CS-144	Proteomic Characterization of Wound Slough Captured in Used Highly Negatively Charged Fiber Dressings- Silver (Ag)* with Standardized Photographic Documentation (Pre/Post Over 2 Weeks)	Yaghi
CS-145	Limb Salvage Approaches Using Micronized Urinary Bladder Matrix and Fetal Bovine Dermal Scaffold in Podiatric Wounds Complicated by Necrotizing Soft Tissue Infections.	Zumbaugh
CS-146	CREST-Syndrome Scleroderma - Eight Years of Wound Management and Pain Control with Polymeric Membrane Dressings	Benskin
CS-147	Optimizing Surgical Wound Healing Through a Structured Protocol Utilizing Acellular Dermal Matrices, Placental Membranes, and Allograft Application	Fullwood
CS-148	The application of fish skin substitutes on traumatic wounds, in patient population over 65 years of age: A Case Study	Honeyman
CS-149	Use of a Borate-Borate Based Bioactive Glass Matrix as an Adjunct for Adequate Limb Salvage	Johnson
CS-150	Restoring Momentum in Stalled Wounds: A Three-Case Evaluation of Borate-Based Bioactive Glass Fiber Matrix Therapy	Johnson
CS-151	Platelet-Rich Plasma in the Management of Chronic Lower Extremity Wounds: A Case Series	Moyer
CS-152	Limb Salvage with Extensive Necrotizing Fasciitis of the Lower Extremity	Myers
CS-153	A Case Study on the Evidence of a Hypoperfusion-Related Skin Failure Phenomenon in Critical Care Settings at a Level II Trauma Center	Nichols
CS-154	Treatment of a Rare Retroperitoneal Lipoma Conjointly with a Femoral Hernia: A Case Report on Accelerated Recovery Using Fish Skin Biologic	Romberg
CS-155	Multimodal Limb Salvage in a Complex Postoperative Ankle Wound With Chronic Osteomyelitis: Use of Adjunctive Human Umbilical Cord Allograft	Sevilla
CS-156	Successful Salvage of a Free Floating Tibialis Anterior Tendon with Bilayer Wound Matrix using a "mesentery" technique - a case report	Silk
CS-157	Advanced Management of Chronic and Post-Surgical Diabetic Foot Wounds Using a Borate-Based Bioactive Glass Fiber Matrix	Steinhauser
CS-158	Progressive Skin Necrosis Following Circumferential Traumatic Degloving Injury of the Proximal Thigh: A Staged Approach to Limb Salvage and Wound Closure	Suleiman
CS-159	Advancing Access and Outcomes: Mobile Wound Care Model Utilizing Polymeric Membrane Dressings (PMDs) to Improve Healing, Adherence, and Quality of Life	Vera

Poster Number	Poster Title	Primary Author Last Name
CS-160	A Borate-Based Bioactive Glass Fiber Matrix for Accelerated Closure of a Dehiscent Left Below-Knee Amputation Stump: A Case Report	Wolf
Clinical Research (CR)		
CR-001	Improvement in Postoperative Skin Quality and Scar Appearance Using a Barrier-Enhancing Topical Cream: A Prospective Pilot Study	Amaya
CR-002	An Integrated Safety Analysis of Omadacycline in Pivotal Phase 3 Clinical Trials	Amodio-Groton
CR-003	Anatomically Directed Lower Extremity Gene Therapy for Ulcer Healing: A Double-Blind, Randomized, Placebo-Controlled Study (LEGenD-1)	Armstrong
CR-004	Composite Ovine Forestomach Matrix and Hyaluronic Acid CAMP Significantly Increases Wound Closure and Reduces Time to Heal in a Randomized Control Trial of Wagner 1 and 2 Diabetic Foot Ulcers	Armstrong
CR-005	Wound Exudate Severity and Time to Complete Healing in Diabetic Foot Ulcers: A Real-World Retrospective Cohort Study	Armstrong
CR-006	Patient-Reported Outcomes and Wound-Related Quality of Life in Adults With Diabetic Foot Ulcers Treated With Silicone Superabsorbent Polymer Dressings: A Prospective Multicenter Cohort Study	Armstrong
CR-007	A Clinical Evaluation of a new Negative Pressure Wound Therapy dressing incorporating a negative pressure distribution layer	Baboolal
CR-008	Comprehensive Management Strategies for Lower Extremity Degloving Injuries: A Systematic Review	Barnhardt
CR-009	YouTube and TikTok as information sources for pressure injury care at home: a cross-sectional analysis of content quality using validated tools	Bates-Jensen
CR-010	*2026 Marie Brown Etris 2nd Place Oral Abstract Award* Characterizing Dataset Bias and Contextual Confounding in Medetec, a Public Wound Image Database: Implications for Safe and Reliable Medical AI Training	Bergerson
CR-011	Multicomponent reduced compression therapy and TLC-NOSF dressings in leg ulcers with or without arterial component	Bohbot
CR-012	Evaluation of the Efficacy and Tolerance of the Multi-Component Reduced-Compression System for Venous Leg Ulcers	Bohbot
CR-013	Advancing pressure injury care: real-world performance and safety of a thin polyurethane foam dressing	Buzza
CR-014	Performance and safety of a hydrocolloid gel across multiple wound types: a retrospective chart review	Buzza

Poster Number	Poster Title	Primary Author Last Name
CR-015	Performance and safety of a hydrocolloid dressing in acute and chronic wounds: a real-world retrospective chart audit	Buzza
CR-016 (RPT-005)	*Rapid Fire Poster Talk* Multimodal Near-Infrared Spectroscopy and Infrared Thermography in Malignancy-Associated Wounds: A Nine-Case Exploratory Series	Caprara
CR-017	A Bio-Botanical Wound Bed Optimizer vs Biodegradable Temporizing Matrix in Traumatic Full-Thickness Wounds: An Efficacy and Resource-Utilization Study	Chang
CR-018	Rethinking Perfusion Targets in Limb Salvage: A Systematic Review of the Angiosome and Woundosome Paradigms	Cole
CR-019	Targeting Shared Biology in Hard-to-Heal Wounds: A Master Protocol Basket Trial Design	Cole
CR-020	Microvascular Perfusion and Oxygenation Changes Following Topical Nitric Oxide-Delivering Foam Application: A Near-Infrared Spectroscopy Case Series in Chronic Wounds	Cole
CR-021	Real-World Outcomes of Fetal Bovine Dermis in Acute Wounds: A Retrospective Clinical Analysis	Dai
CR-022	Clinical Performance of an Acellular Fetal Bovine Dermal Matrix in Wound Management: Assessment of A Real-World Cohort	Dai
CR-023	Enhanced silver dressing versus dialkylcarbonyl chloride-coated dressing in venous leg ulcers: a blinded re-assessment of randomized controlled trial findings	Dissemond
CR-024	Comparison of Postoperative Blistering Rates Between Two Closed Incision Negative Pressure Therapy Systems Following Total Knee Arthroplasty	Edelman
CR-025	Closed-Incision Negative Pressure Wound Therapy (ciNPWT) in Immediate Breast Reconstruction: A Systematic Review and Meta-analysis	Ehab
CR-026	Comparison of IFSG to SOC for treatment of venous leg ulcers using real-world data from the USWR with 1:1 matching on 14 wound/patient factors	Fife
CR-027	Real-World Matched Analysis (N=40 per group) Shows Improved Healing Outcomes with Intact Fish Skin Graft vs Standard of Care in Stage 3-4 Pressure Ulcers	Fife
CR-028	Wound Exudate Severity and Time to Complete Healing in Venous Leg Ulcers: A Real-World Retrospective Cohort Study	Gloviczki
CR-029	Evaluating the Use of a Prophylactic Transparent Gel Dressing in the Operating Room	Gomez
CR-030	Machine Learning - Based Classification of Pressure Injury Severity Using Electronic Health Record Data	Gundapantula
CR-031	Dehydrated Human Amnion – Intermediate Layer – Chorion Membrane Allograft Treated Lower Extremity Ulcers: A Generalized Linear Mixed Model Analysis of Diabetic Foot Ulcers, Venous Leg Ulcers, and Pressure Ulcers	Hall

Poster Number	Poster Title	Primary Author Last Name
CR-032	Comparative Effectiveness of Topical Agents versus Silver Sulfadiazine for Burn Wound Management: A Bayesian Network Meta-Analysis	Kasturi
CR-033	Effect of Prophylactic Dressing Application on Pressure Injury Prevention in Surgical Patients	Kim
CR-034	Prospective Randomized Evaluation of a Three-Dimensional Porcine Liver-Derived Acellular Scaffold in Complex Multidimensional Wounds	Kirby
CR-035	*First to Podium Presentation* *2026 Highest Scoring Poster Abstract for Clinical Research* Autologous Cutaneous Multicellular Units in Non-Healing Wagner 1 Diabetic Foot Ulcers: Results of the Phase 3 COVER DFUS II Trial	Kirsner
CR-036	Wound Exudate Severity and Time to Complete Healing in Pressure Injuries: A Real-World Retrospective Cohort Study	Kottner
CR-037	Real-World Outcomes of Intact Fish Skin Graft for Arthroplasty Incisional Wounds: Registry Analysis	Lantis
CR-038	Exploratory Analysis of MEDX-DT-01, A Multicenter Randomized Controlled Trial of Precision Hydrodynamic Therapy for Diabetic Foot Ulcers	Li
CR-039	A 4-Week Wound-Area Response Signal in High-Risk DFUs: Improved Healing and Limb-Salvage Outcomes with ON101 in a Pooled Real-World Analysis	Liden
CR-040	Silicone Superabsorbent Polymer Dressings for Exuding Chronic Lower-Extremity Ulcers: A Prospective Multicenter Study	Lipinska
CR-041	DermLatBench: Repurposing Wound and Dermatology Image Databases for AI Laterality Benchmarking	Liu
CR-042	Filling the Gap: A Novel Approach to Crohn's Perianal Fistula Closure Using APLICOR 3D Printed Stromal Vascular Fraction Graft	Lokesh
CR-043	Safety and risk management in clinical trials for chronic wounds with tissue regenerative products.	Malikova
CR-044	Procedural Pain and Treatment Time in Cyanoacrylate Closure Versus Radiofrequency Ablation for Great Saphenous Vein Ablation in Patients With Active Venous Leg Ulcers	Maru
CR-045	A Pilot Investigation: The Role of Cognitive Impairment in Wound Care and Healing	Maru
CR-046	The Lived Experiences Of Registered Nurses In The ICU In Utilizing A Novel Prophylactic Clear Sacral Gel Dressing	Miranda
CR-047 (RPT-006)	*Rapid Fire Poster Talk* Updating Skin Pigmentation Scales: Comparison of Fitzpatrick Classification and Objective Colorimetry in a Diverse Urban Wound Care Population	Murugan

Poster Number	Poster Title	Primary Author Last Name
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
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

Poster Number	Poster Title	Primary Author Last Name
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
CR-073	Phase IV Randomized Controlled Study of an Extended-Wear Transforming Powder Dressing in Partial-Thickness Burns: Interim Results	Yanavich
CR-074 (RPT-007)	*Rapid Fire Poster Talk* The Effects of Nutritional Supplements on the Healing of Chronic Wounds	Zimmerman
CR-075	Healthcare professional-reported reduction in wound odor with an activated charcoal multilayer dressing: real-world evidence from a multinational chart audit	Buzza
CR-076	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	Healing Smarter, Not Harder: Integrating Non-Invasive Vascular Studies and Platelet-Rich Plasma Therapy in Mobile Wound Care	Richardson
Evidence-Based Practice (EBP)		
EBP-001	Malnutrition Burden Is Associated with Unhealed Pressure Ulcer and Surgical Wound Burden Across US Nursing Homes: A National Retrospective Analysis	Aviles

Poster Number	Poster Title	Primary Author Last Name
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
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	Omoye
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

Poster Number	Poster Title	Primary Author Last Name
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	Implementation of Fall Risk Screening in Patients with Diabetic Foot Ulcers Using Offloading Devices.	Black
EBP-026	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	Pressure Injury Verification: Driving Quality Through Collaborative Assessment	Hernandez
EBP-028	Current status of the use of silver in wound care and the clinical significance of silver resistance	Meredith
EBP-029	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
HE-002	Cellular, Acellular, and Matrix-like Products in Wound Care: Functional Categorization for Clinical Decision-Making	Foreman
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
HE-007	Converting Chronic Non-Healing Wounds to Healing Trajectories Using a Low-Cost Thermoreversible Wound Gel (TRG): A Health Economic Analysis	Sailer

Poster Number	Poster Title	Primary Author Last Name
HE-008	A Novel Foam-less Thermoplastic Elastomer NPWT Dressing Versus Traditional Foam in a Long-Term Acute Care Facility	Shuler
HE-009	Cost-Effectiveness of Continuous Topical Oxygen Therapy for Unhealed Diabetic Foot Ulcers within the US Veterans Health Administration	Skinner
HE-010	From Closure to Cost: Clinical Inputs for a Bayesian Markov Cost-of-Care Model for Autologous Cutaneous Multicellular Units in Diabetic Foot Ulcers	Tunyiswa
Laboratory Research (LR)		
LR-001	Proteolytic Degradation of PCMP Results in Improved Scaffold Functionality and Extracellular Matrix Availability	Avery
LR-002	Proprietary Processing of Placental Tissue Allografts Influences Wound Healing Trajectories in a Rodent Excisional Wound Model	Basu
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
LR-006	A Novel Skin Closure System Preserves Flexibility During Simulated Skin Stretching	Cayce
LR-007	Assessing the Speed of Antimicrobial Activity Within a Nitric Oxide-Generating Dressing Against Antibiotic-Resistant Wound Pathogens	Coleborn
LR-008	Assessing the Sustained Antimicrobial Activity Within a Nitric Oxide-Generating Dressing Using Antibiotic-Resistant Wound Pathogens in a Repeated Inoculation Model	Coleborn
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
LR-011	Bioengineered Bi-Layered Living Cellular Constructs Recapitulate Normal Skin Architecture	Harmon
LR-012	Extracellular Matrix Composition and Proteomic Content of a Human Fibroblast-Derived Dermal Substitute Proven to Stimulate Wound Healing	Harmon
LR-013	Topical Immune-Guiding Therapy Accelerates Wound Healing in Preclinical Models	Khan
LR-014	Acoustic Conditioning of Autologous Whole Blood: Evidence for Activation of Mechanotransduction and Tissue Repair Signaling	Köffel

Poster Number	Poster Title	Primary Author Last Name
LR-015	Laterality Failure in Vision-Language Models on Surface Clinical Photographs: A Pilot Safety Study	Liu
LR-016	Chemokine Gradients and ECM-Bound Signals Cooperate to Direct Fibroblast Migration to Cryopreserved Birth Tissue	Martorano
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
LR-019	Using Advanced Materials Engineering to Regulate the Inflammatory Response in Tissue Repair	Nadworny
LR-020	In Vitro Comparison of Inflammatory Reduction and Growth Factor Production Across Three Commercially Available Wound Products: Collagen Sheet, Mānuka Honey Sheet, and a Bioengineered Collagen-Manuka Honey-Hydroxyapatite Sheet	Rodriguez
LR-021	An engineering approach to increasing the production rate of nanocrystalline silver wound healing materials	Tandon
LR-022	How Low Can You Go? The Influence of Top Covers and Support Surface Core Materials on Immersion	Thurman
LR-023	Don't Judge a Mattress by Its Cover... Or Should You?	Thurman
LR-024	An assessment of comparative time kill rates against problem microbes by a hypochlorous acid-based antimicrobial wound gel, versus Manuka honey.	Yaghi
LR-025	Spray or Pour? Why Spraying Hypochlorous Acid (HOCl) Cleansers May Degrade the Key Preservative Molecule, HOCl	Yaghi
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
LR-028	Effect of Highly Negatively Charged Fiber Dressing on Burn Wound pH in Porcine Model	Yaghi
LR-029	Assessment of synergistic treatments using wound solutions and antimicrobial gels to evaluate the degree of inactivation of microbial colonies.	Yaghi
LR-030	Tissue pH does not change the pH of alkaline cleansers containing sodium hypochlorite when the cleansers come into contact with wound tissue.	Yaghi
LR-031	WoundCorder: Smartphone-Based LiDAR Wound Volumetry With Local, Offline Vision-Language Model Support for Wound Assessment	Liu
Practice Innovations (PI)		
PI-001	Impact of the Registered Dietitian as Part of the Wound Care Interdisciplinary Team	Alario

Poster Number	Poster Title	Primary Author Last Name
PI-002	Extreme Limb Salvage Facilitated by Patient Advocacy, Multidisciplinary Care, and a Novel Stabilized Hypochlorous Acid Wound Therapy ; A Case Report	Allie
PI-003	Transforming Powder Dressing for Incisional Wound Complications After Reduction Mammoplasty: Wound Closure and Scar Outcomes in a Case Series	Bartler
PI-004	Implementation of the Novel Coverage and Reimbursement Clinical Trial Model Aligned with ICH E6(R3)	Breisinger
PI-005	Avoidance of Flap Reconstruction in a Large Post-Excisional Squamous Cell Carcinoma Scalp Wound with Exposed Periosteum Using a Transforming Powder Dressing: A Case Report	Burgueno-Vega
PI-006	Integrating a Low-Profile, Alternating Pressure Support Surface into the Operating Room to Prevent Pressure Injuries (PI)	Craney
PI-007	Evaluating a -low-profile alternating pressure support surface to prevent pressure injuries in a pediatric operating room	Craney
PI-008	Seeing Beyond Redness: Advancing Pressure Injury Assessment in Skin of Color	Crenshaw-Townes
PI-009	A Synthetic Matrix as an Alternative to Biologic Options in Soft Tissue Reconstruction	Desvigne
PI-010	The Use of a Novel HOCL Gel and Negatively Charged Dressing Fibers to Support Debridement	Desvigne
PI-011	Improving Pressure Injury Staging Accuracy Among Bedside Nurses through a Multimodal Educational Intervention Bundle	Dolatowski
PI-012	The Ertyl Procedure: An algorithm of transtibial amputation utilizing Intact Fish Skin Graft, Negative Pressure Wound Therapy, and Meticulous Technique	Duda
PI-013	Clearly Different Negative Pressure Wound Care: Novel Transparent Device Improves Visibility for Real-Time Monitoring	Eriksson
PI-014 (RPT-009)	*Rapid Fire Poster Talk* Arrival vs. Reality: Auditing Wound Risk Score Accuracy in a Specialty Wound Care Setting	Fawcett
PI-015	Don't Forget the Edges: Silicone-Based Medical Adhesive Spray helps Improve Healing Times and Patient Satisfaction.	Gwilliam
PI-016	Implementing Mechanical Debridement Guided by Wound Imaging Device	Gwilliam
PI-017	Zero Harm: A Nurse-Led Brief Removal Initiative to Prevent Hospital-Acquired Pressure Injuries	Jones
PI-018	From Device Use to Zero Harm: Eliminating Condom Catheter-Related Pressure Injuries Through Practice Change	Jones
PI-019	Development of an Objective Hospital-Acquired Pressure Injury Unit-of-Origin Decision Tree for Unit Leaders	Kinsey
PI-020	Facial healing without a knife - blunt excision with a moist lap and autologous skin spray to heal flame burns of the face in a firefighter	Kwon

Poster Number	Poster Title	Primary Author Last Name
PI-021	Wounds, Ostomies, and Confidence: A Hands-On Approach to New Nurse Readiness	LeCroy
PI-022	PRISM: An Imaging-Guided Limb Preservation Framework for Chronic Wound Management	Liden
PI-023	Bone-Percutaneous Limb Antibiotic Salvage Treatment (B-PLAST) for Preservation of Structurally Viable Infected Bone in Diabetic Foot Osteomyelitis	Liden
PI-024	Treat the Cause, Not the Consequence: The "S" in VISTA and the Critical Role of Surgical Correction in Preventing Diabetic Foot Ulcer Recurrence	Liden
PI-025	Imaging-Informed Structural Intervention in Chronic Wounds: The "S" Component of the PRISM Framework	Liden
PI-026 (RPT-010)	*Rapid Fire Poster Talk* Prevalence of Micronutrient Deficiencies in Patients with Chronic Wounds: A Descriptive Analysis of 344 Patients	Lokesh
PI-027	Managing MDR-Colonized Extensive Burns With Large-Area Cold Plasma Therapy: A One-Year Clinical Workflow Experience for Patient Stabilization and Graft Readiness	Mahrenholz
PI-028	Extending Wound Care Clinician-Led Education Through an AI-Enhanced HAPI FAQ Library	Milne
PI-029	Closing the Loop: A Responsible Artificial Intelligence Solution for Evidence-Based Wound Care Decision Support	Milne
PI-030	Use of Negative Pressure Wound Therapy With an All-in-One Dressing: Insights From an International Consensus Panel	Milne
PI-031	Heart Rate Changes and Cardiology Referral Patterns During Hyperbaric Oxygen Therapy: Is Current Cardiovascular Screening Enough?	Montes
PI-032	PRISM - Incorporating Advanced Imaging Technologies into a Comprehensive Strategy for Chronic Wound Assessment and Management	Niezgoda
PI-033	Perfusion-First Wound Assessment Using Near-Infrared Spectroscopy: The "P" Component of the PRISM Imaging Framework	Niezgoda
PI-034	Confident Learning and Physician Review Improves Artificial Intelligence-Based Pressure Injury Staging	Parikh
PI-035	Addressing Exudate Management Challenges in Difficult Anatomical Locations: A Clinician Evaluation of an Anatomically Shaped Superabsorbent Dressing	Rogers
PI-036	Single-Application Postoperative Incision Management Using an Extended-Wear Transforming Powder Dressing: A Practice Innovation	Saxe
PI-037	Intelligent Learning Agent: An XR-AI Driven Chatbot Platform for Chronic Wound Care Education - A Preliminary Mixed-Methods Evaluation	Sengul
PI-038	Transforming Powder Dressing for Difficult To Heal Mohs Surgery Wounds: Outcomes Across Scalp, Nasal and Lower Leg Defects	Smith

Poster Number	Poster Title	Primary Author Last Name
PI-039	Management of Painful Postoperative Hidradenitis Suppurativa Wounds Using an Extended-Wear Transforming Powder Dressing: A Practice Innovation	Sotomayer
PI-040	Achieving Zero Hospital-Acquired Pressure Injuries Across Diverse Care Settings Using a High Reliability SEM-Guided Pressure Injury Prevention Program	Sullivan
PI-041	Environmental determinants of wound infection: evaluating the equity impacts of climate change on resistance and resilience	Swoboda
PI-042	Establishing Baseline Nursing Time for Adult Acute Care Dressing Changes: Expert Consensus on a Standardized Workflow Model	Swoboda
PI-043	Longitudinal Wound Surveillance Using Near-Infrared and Bacterial Autofluorescence Imaging: The "M" Component of PRISM	Tettelbach
PI-044	A Bayesian Analysis of Wound Area Reduction in a Phase I/IIA Open-Label Trial of ELU42, a Topical Wnt-Pathway Modulator for Diabetic Foot Ulcers	Tunyiswa
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
PI-047	*2026 Highest Scoring Poster Abstract for Practice Innovations* Evaluation of an Innovative Transparent Gel Dressing for Early Detection and Prevention of Sacral and Buttocks Pressure Injuries	Xu
PI-048	A Placebo Device to Heal Pressure Injuries: A Cautionary Tale When Choosing Products	Levine
Poster Listing subject to change		