

Event Schedule



Saturday, January 21

TIME

SESSION

3:00 PM – 5:00 PM

Registration Open

Location: Aulani Foyer

6:00 PM – 8:00 PM

Welcome Rooftop Reception sponsored by StrataGraft

Location: Pacific Terrace

Sunday, January 22

TIME

SESSION

6:30 AM – 12:00 PM

Registration Information Desk Open

Location: Aulani Foyer

7:00 AM – 8:00 AM

Continental Breakfast

Location: Aulani Ballroom - Exhibitor Hall

7:40 AM – 7:45 AM

Welcome

Location: Pikake I & II

7:45 AM – 8:00 AM

Metabolic Derangements Drive Tissue Stiffness and Scarring

Location: Pikake I & II

8:00 AM – 8:15 AM

**Skin Substitutes and Debridement in Lower
Extremity Diabetic Ulcers**

Location: Pikake I & II

8:15 AM – 8:30 AM

Hawaiian Welcome Ceremony

Location: Pikake I & II

8:30 AM – 8:45 AM

**Achieving Closure in Large Non-burn Wounds
Utilizing Fetal Bovine Dermis**

Location: Pikake I & II

8:45 AM – 9:00 AM

**A Prospective Multicenter Randomized
Controlled Clinical Study to Investigate the
Safety and Effectiveness of the RECELL®
System Combined with Meshed Autograft for
Reduction of Donor Area in Soft Tissue
Reconstruction**

Location: Pikake I & II

9:00 AM – 9:15 AM

**15 years with ReCell - Developing Best
Practice Across Burns and Plastic Surgery**

Location: Pikake I & II

9:15 AM – 9:30 AM

**Longer-wear Novel Peel and Place Dressing
for Negative Pressure Wound Therapy
(NPWT): Swine Preclinical Study, Dressing
Peel Force, and Proteomics Assessments**

Location: Pikake I & II

9:30 AM – 9:36 AM

**SHORT - An Initial Experience with an Ovine
Forestomach Matrix Graft and Particulate for
Partial and Full Thickness Wounds: A
Retrospective Case Series**

Location: Pikake I & II

9:36 AM – 9:42 AM

SHORT - Bilateral Hand Compartment Syndrome with Radial/Ulnar and all Digital Pulses Intact

Location: Pikake I & II

9:42 AM – 9:48 AM

SHORT -The Use of a Reinforced Ovine Rumen Derived Matrix for Structural Support in Novel Applications

Location: Pikake I & II

9:48 AM – 10:15 AM

Break with Exhibitors

Location: Aulani Ballroom - Exhibitor Hall

10:15 AM – 10:30 AM

Reduction of donor-site complications and sequelae with the use of a bioengineered allogeneic cellularized construct in patients with deep partial-thickness burns

Location: Pikake I & II

10:30 AM – 10:45 AM

Intraarterial Thrombolysis in Acute Frostbite Management

Location: Pikake I & II

10:45 AM – 11:00 AM

BloodSTOP iX: A Hemostatic Agent That Assists in Tissue Regeneration

Location: Pikake I & II

11:00 AM – 11:15 AM

The Role of Polyelectrolyte Membranes in Wound Care

Location: Pikake I & II

- 11:15 AM – 11:30 AM **A Quality Improvement Initiative to Reduce Burn Wound Infection in Pediatric Patients**
Location: Pikake I & II
- 11:30 AM – 11:45 AM **ABA: It's All About You!**
Location: Pikake I & II
- 11:45 AM – 12:00 PM **Use of autologous skin cell suspension improves clinical outcomes and patient charges in large burns**
Location: Pikake I & II
- 12:00 PM – 12:15 PM **The use of Kerecis as a dermal substitute for acute wounds and burn reconstruction**
Location: Pikake I & II
- 12:15 PM – 12:30 PM **A Retrospective Comparative Study of Graft Adherence between ReCell with STSG and STSG Alone for the Treatment of Severe Burns**
Location: Pikake I & II
- 12:45 PM – 1:45 PM **Lunch Symposium: Fishing for Results: Utility of Kerecis GraftGuide in the Management of Complex Burns and Reconstructive Surgeries**
Location: Puakenikeni Room

Monday, January 23

TIME

SESSION

- 6:30 AM – 7:30 AM **Breakfast Symposium: The Evolution of RECELL® Across the Spectrum of Burn Sizes**
Location: Puakenikeni Room

7:00 AM – 8:00 AM

Continental Breakfast

Location: Aulani Ballroom - Exhibitor Hall

7:45 AM – 8:00 AM

Alginates for 14 Days on Burns

Location: Pikake I & II

8:00 AM – 8:15 AM

20 years of Experience with Integra in Face and Neck Burns

Location: Pikake I & II

8:15 AM – 8:30 AM

A Case Series Using Acellular Dermal Matrix Fish Skin in Reconstruction of Full Thickness Wounds

Location: Pikake I & II

8:30 AM – 8:45 AM

Augmenting Pressure Injury Flap Reconstruction with an Ovine Forestomach Matrix Graft: A Retrospective Case Series

Location: Pikake I & II

8:45 AM – 9:00 AM

Burn Rehabilitation Guidelines Following Application of Cultured Epithelial Autografts For Closure Of Patients With Large Burn Wounds – A Case Series of One Burn Center's Experience

Location: Pikake I & II

9:00 AM – 9:15 AM

In Vitro Wound Model for Freeze-Dried Nanofibrillated Cellulose Formulations

Location: Pikake I & II

9:15 AM – 9:30 AM

Evaluation of Real-World Data Understanding

the Impact Autologous Cell Harvesting Device
Use on Non Burn Acute Care in US Burn
Centers

Location: Pikake I & II

9:30 AM – 9:36 AM

**SHORT - Lifestyle Medicine Approach to
Wound Management**

Location: Pikake I & II

9:36 AM – 9:42 AM

**SHORT - Medical and Surgical Management of
Complex Pyoderma Gangrenosum Using
Biologic Therapy in Combination with Split-
thickness Skin Grafting and Autologous Skin
Cell Suspension**

Location: Pikake I & II

9:42 AM – 9:48 AM

**SHORT - Outpatient Burn Rehabilitation:
Alternative Delivery Method**

Location: Pikake I & II

9:48 AM – 10:15 AM

Break with Exhibitors

Location: Aulani Ballroom - Exhibitor Hall

10:15 AM – 10:30 AM

**Topical Treatment with Non-Euphoric Phyto
Cannabinoid Elixir 14 (NEPE14) Reduces
Inflammation and Mitigates Burn Wound
Progression**

Location: Pikake I & II

10:30 AM – 10:45 AM

**Treatment of Chronic Venous Stasis Wounds
With Single Stage Excision, Type 1 Hydrolyzed
Collagen and Skin Graft**

Location: Pikake I & II

- 10:45 AM – 11:00 AM **Pooled Analysis Evaluating a Bioengineered Allogeneic Cellularized Construct in Older Adult Patients with Deep Partial-thickness Burns from Two Clinical Studies**
Location: Pikake I & II
- 11:00 AM – 11:15 AM **Use of Porcine Derived Skin Substitute**
Location: Pikake I & II
- 11:15 AM – 11:30 AM **Radiation Injury**
Location: Pikake I & II
- 11:30 AM – 11:45 AM **The Effect of Regenerative Debridement Technology (RDT*) on Wound Bed Preparation with Respect to pH Modulation and Normalization**
Location: Pikake I & II
- 11:45 AM – 12:00 PM **Challenges and Approaches of Release Assay Development Required for Good Manufacturing Practices of Complex Biologic Autologous Skin Therapies Regulated by the Biologic Licensing Application Approval Pathway**
Location: Pikake I & II
- 12:00 PM – 12:15 PM **Hyperbaric Oxygen Therapy for Crush Injuries, Compromised Flap/Grafts, and Arterial Insufficiency: A Case Study Series**
Location: Pikake I & II
- 12:15 PM – 12:30 PM **The Use of Aseptically Processed Meshed Reticular Acellular Dermal Matrix as a**

Scaffolding to Support Flap Ingrowth in Soft Tissue Reconstruction

Location: Pikake I & II

12:45 PM – 1:30 PM

Lunch Symposium: Clinical Impact of the World's First Synthetic Dermal Substitute: A literature review, surgeon perspectives, and QA discussion

Location: Puakenikeni Room

5:00 PM – 6:00 PM

Poster Reception sponsored by Avita Medical

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Use of a Collagen Dressing in the Conservative Management of Partial Thickness Burns

Location: Aulani Foyer

5:00 PM – 6:00 PM

A Bioresorbable Synthetic Skin Substitute Negates the need for Skin Grafts

Location: Aulani Foyer

5:00 PM – 6:00 PM

A Chitosan-based Biological Gelling Fiber is Effective in Preventing Donor Site Bleeding and Infection in Immunocompromised Coagulopathic Patients with Necrotizing Fasciitis

Location: Aulani Foyer

5:00 PM – 6:00 PM

A Review on the Antimicrobial Effect of Higher Oxidation States of Silver and Its Impact on Antimicrobial Activity, Biofilm Reduction and Cost Savings in Burns and Chronic Wounds.

Location: Aulani Foyer

5:00 PM – 6:00 PM

Angiotensin-Converting Enzyme Inhibitor-Captopril Improves Scar Healing in Hypertensive Rats

Location: Aulani Foyer

5:00 PM – 6:00 PM

Aseptically Processed Dehydrated Allograft Placental Membrane for Incisional Management Prior to Surgical Closure

Location: Aulani Foyer

5:00 PM – 6:00 PM

Biofilm Impact on Burn Wound Healing

Location: Aulani Foyer

5:00 PM – 6:00 PM

Chronic/Exertional Lower Extremity Compartment Syndrome Secondary to Burn Scar Contracture

Location: Aulani Foyer

5:00 PM – 6:00 PM

Collagenase Santyl Compared to Silvadene Reduces Infections in Burn Patients-Evidence from Five major US hospitals

Location: Aulani Foyer

5:00 PM – 6:00 PM

Demircan - The Effects of Three Different Types of Synthetic Burn Dressing in Regard Perfusion Condition of the Stasis Zone of the Burned Skin in Rats at the End of the First 48 Hours

Location: Aulani Foyer

5:00 PM – 6:00 PM

Design of a Phase III Pivotal Randomized

Controlled Trial Evaluating the Treatment of Diabetic Foot Ulcers with Exposed Structures with a Novel Biologic using Real-World Data.

Location: Aulani Foyer

5:00 PM – 6:00 PM

Development of a Multidisciplinary Patient Guide to Stevens-Johnson Syndrome (SJS) and Toxic Epidermal Necrolysis (TEN)

Location: Aulani Foyer

5:00 PM – 6:00 PM

Effect of Distance from Burn Wound Center on Follow-up and Graft Take Versus Standard of Care in Partial Thickness Burns Presenting from Primary Emergency Departments

Location: Aulani Foyer

5:00 PM – 6:00 PM

Efficacy of a Bioresorbable Synthetic Skin Substitute in Chronic and Acute Wounds

Location: Aulani Foyer

5:00 PM – 6:00 PM

Fibroblast-Derived Temporary Skin Substitute in the Treatment of Pediatric Burn Wounds: A Case Series

Location: Aulani Foyer

5:00 PM – 6:00 PM

Human Keratin Accelerates Wound Healing via Modulation of Wound Cell Protein Expression

Location: Aulani Foyer

5:00 PM – 6:00 PM

Intact Fish Skin Xenograft: A Novel Concept for Treating Large Soft Tissue Defects After Necrotizing Soft Tissue Infection of the Back

Location: Aulani Foyer

Location: Aulani Foyer

5:00 PM – 6:00 PM

Long-term Preclinical Study Evaluating Novel Peel and Place Negative Pressure Wound Therapy Dressing

Location: Aulani Foyer

5:00 PM – 6:00 PM

Non-Tuberculous Mycobacterial Infection Following Facial Implant: A Rare Complication

Location: Aulani Foyer

5:00 PM – 6:00 PM

Pure Hypochlorous Acid (pHA) Preserved Wound Cleanser (HAPWOC*) in Plastic Surgical Operative Wound Reconstruction; A Case Series

Location: Aulani Foyer

5:00 PM – 6:00 PM

Pure Hypochlorous Acid Preserved Cleanser with and without NPWT for Secondary Healing in a Complex Abdominal Wound with Fistula

Location: Aulani Foyer

5:00 PM – 6:00 PM

Pyoderma Gangrenosum: Dehydrated Human Amnion/Chorion Membrane, A Promising Approach To An Orphan Disease

Location: Aulani Foyer

5:00 PM – 6:00 PM

Receiving Targeted Burn Outreach opportunities by improving the communication between outpatient clinic to burn outreach

Location: Aulani Foyer

5:00 PM – 6:00 PM

Location: Aulani Foyer

5:00 PM – 6:00 PM

Serial Application of Dermal Matrix

Location: Aulani Foyer

5:00 PM – 6:00 PM

The "BERN" Nurse: A Novel Approach to Improving Patient Care and Satisfaction

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Rise of Toxic Epidermal Necrolysis: COVID-19 as the Immunopathological Trigger.

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Use of a Donor Site Care Regimen with Calcium Alginate and a Collagen Dressing in the Management of Donor Site Healing

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Use of a Unique Silicone-lined Thermoplastics to Fabricate a Portfolio of Orthoses to Manage Burn Scar Hypertrophy and Contractures

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Use of Aseptically Processed Meshed Reticular Acellular Dermal Matrix in Soft Tissue Necrotizing Infection

Location: Aulani Foyer

5:00 PM – 6:00 PM

The Use of Pure Hypochlorous Acid (pHA) Preserved Cleanser in Managing Burn Wounds. Protocols, Extent of Usage, and Cases: Initial Scientific Details Why this Cleanser Does Not Need to be Rinsed Off.

Location: Aulani Foyer

- 5:00 PM – 6:00 PM **Trends in Burn Presentation During COVID-19 in Upstate New York**
Location: Aulani Foyer
- 5:00 PM – 6:00 PM **Use for Bathing and Wound Treatment: Pure Hypochlorous Acid (pHA) Based Cleanser**
Location: Aulani Foyer
- 5:00 PM – 6:00 PM **Use of Biomatrix on a Patient with Stevens-Johnsons Syndrome/Toxic Epidermal Necrolysis. A single Case Study.**
Location: Aulani Foyer
- 5:00 PM – 6:00 PM **Utilizing Instilling Negative Pressure Wound Therapy with Vashe Wound Solution for an Infected Sternal Dehiscence: A Case Report**
Location: Aulani Foyer
- 5:00 PM – 6:00 PM **Why Use a Dermal Template Before Grafting?**
Location: Aulani Foyer
- 5:00 PM – 6:00 PM **Imaging of Inhalation Injuries in burn patients: A Radiologist's perspective**
Location: Aulani Foyer

Tuesday, January 24

TIME

SESSION

6:30 AM – 7:30 AM

Breakfast Symposium: Evolving DPT burn treatment with StrataGraft

Location: Puakenikeni Room

7:00 AM – 8:00 AM

Continental Breakfast

Location: Aulani Ballroom - Exhibitor Hall

7:45 AM – 8:00 AM

Military & Civilian Injuries from Ukraine: A Case Series

Location: Pikake I & II

8:00 AM – 8:15 AM

An Interim Analysis from a Multicenter Trial Comparing the Effectiveness of a Translucent Bioactive Matrix with Silver Foam Dressings in Partial Thickness Burn Injuries

Location: Pikake I & II

8:15 AM – 8:30 AM

Initial Use of PLA skin substitute at a Large Public Safety-Net Hospital

Location: Pikake I & II

8:30 AM – 8:45 AM

The Safety and Efficacy of Tripolymer Acellular Dermal Matrices in Mixed Partial and Full Thickness Burns

Location: Pikake I & II

8:45 AM – 9:00 AM

Reliable Neovascularization and Granulation Achieved in Acute Wounds Treated with Meshed Human Reticular Allograft Dermal Matrices

Location: Pikake I & II

9:00 AM – 9:15 AM

High Suspicions in Wound Management - Case Studies

Location: Pikake I & II

9:15 AM – 9:30 AM

Epidermal Autografting Combined with a

Poly-lactic Acid Dressing Improves Clinical Outcomes and Decreases Patient Charges in Burns >5% Total Body Surface Area

Location: Pikake I & II

9:30 AM – 9:36 AM

SHORT - Peer to Peer, The Best Tool in our Tool Box: The Buried Penis, revisited with Aseptically Processed Dehydrated Allograft Placental Membrane for Incisional Prior to Surgical Closure

Location: Pikake I & II

9:36 AM – 9:42 AM

SHORT - Posterior Interosseus Artery Flap Reconstruction of Chronic Elbow Wound – A Dynamic Solution For Joint Coverage

Location: Pikake I & II

9:42 AM – 9:48 AM

SHORT - Severe Mitochondrial Defects Preventing Exercising One Year After a Large Burn

Location: Pikake I & II

9:48 AM – 10:15 AM

Break with Exhibitors

Location: Aulani Ballroom - Exhibitor Hall

10:15 AM – 10:30 AM

Evaluation of the Clinical Performance of an Apertured Silicone Wound Contact Layer as a Primary or Secondary Dressing in Daily Practice.

Location: Pikake I & II

10:30 AM – 10:45 AM

Simultaneous Negative Pressure Wound Therapy for Skin Graft Donor Sites Reduces

Interventions in the Perioperative Period

Location: Pikake I & II

10:45 AM – 11:00 AM

Conducted Electrical Weapons and Major Burn Injuries: An Updated Review

Location: Pikake I & II

11:00 AM – 11:15 AM

The Implementation of Anesthesia Services for Hydrotherapy at a Large Academic Medical Center

Location: Pikake I & II

11:15 AM – 11:30 AM

Racial, Ethnic, and Socioeconomic Disparities in Burn Care Access: A Single-Center Retrospective Study

Location: Pikake I & II

11:30 AM – 11:45 AM

Perioperative Regional Anesthesia at STSG Donor-sites: A Single Center Study

Location: Pikake I & II

11:45 AM – 12:00 PM

Hydrotherapy with Monitored Anesthesia Care (MAC): Perceptions of Efficacy of Hydrotherapy with MAC Among Patients and Care Team at a Level 1 Trauma Center

Location: Pikake I & II

12:00 PM – 12:15 PM

Prediction of Non-Alkaline Wound Healing Outcomes Based on One-time Wound Alkalinity Measurement

Location: Pikake I & II

12:30 PM – 1:30 PM

Lunch Symposium: Plan for Success: The Role

of Debridement & Technologies in the Management of Complex Wounds

Location: Puakenikeni Room

2:00 PM – 2:00 PM

Pool Party: Waves of Wisdom: Kerecis Case Presentation

Location: Kapa Pool

Wednesday, January 25

TIME

SESSION

6:30 AM – 7:30 AM

Breakfast Symposium: MatriDerm – Proven Globally, Newly Available in the United States

Location: Puakenikeni Room

7:00 AM – 8:00 AM

Continental Breakfast

Location: Aulani Ballroom - Exhibitor Hall

7:45 AM – 8:00 AM

Pure Hypochlorous Acid (pHA) Solution is a Safe and Effective Dressing For Split-Thickness and Epidermal Autografts: A Retrospective Case Series

Location: Pikake I & II

8:00 AM – 8:15 AM

One Surgical Step Collagen - Elastic Matrix Graft for 79 Acute and Post Burn Hands.

Location: Pikake I & II

8:15 AM – 8:30 AM

Ovine Derived Extracellular Matrix as an Alternative for Chronic Wounds not Amendable to Flap or Graft Coverage

Location: Pikake I & II

Location: PIKAKE I & II

8:30 AM – 8:45 AM

Clinical Experience of Omega 3 Fish Graft in Full Thickness Wounds

Location: Pikake I & II

8:45 AM – 9:00 AM

The Surgical Use of Aseptically Processed Human Allografts Supports Function in Complex Wound Closure

Location: Pikake I & II

9:00 AM – 9:15 AM

Optimizing Full-Thickness Skin Column Transplantation As A Skin Replacement Therapy

Location: Pikake I & II

9:15 AM – 9:30 AM

One Stage Closure of Full Thickness Burns to face and arm in an Octagenarian with polylactic acid membrane

Location: Pikake I & II

9:30 AM – 9:36 AM

SHORT - Select Survey of Human Cadaver Skin Allograft Utilization by 21 Senior Academic Burn Surgeons

Location: Pikake I & II

9:36 AM – 9:42 AM

The Use of Vashe Hypochlorous Solution for Preventing Wound Infections

Location: Pikake I & II

9:42 AM – 9:48 AM

SHORT - The Various Uses of the VersaJet Hydrosurgery System in the Bun Center

Location: Pikake I & II

9:48 AM – 10:15 AM

Break with Exhibitors

Location: Aulani Ballroom - Exhibitor Hall

10:15 AM – 10:30 AM

Silver Coated Dressings in Burn Wound Care – Experience Over 20 years

Location: Pikake I & II

10:30 AM – 10:45 AM

New Innovations in Skin Sealant and Fat Grafting

Location: Pikake I & II

10:45 AM – 11:00 AM

Microvascular Free Tissue Transfer in Burns – a 10 year Review of Practice in Western Australia

Location: Pikake I & II

11:00 AM – 11:15 AM

Introducing a Biosafe Thermo-Responsive Hydrogel in Burn Injury and Reconstructive Surgery

Location: Pikake I & II

11:15 AM – 11:30 AM

Burn Size and Depth Used to Define Pediatric Burn Patients at Risk of Adverse Outcomes

Location: Pikake I & II

11:30 AM – 11:45 AM

Is Total Burn Volume a Better Measure of Burn Injury than the Total Burn Surface Area?

Location: Pikake I & II

11:45 AM – 12:00 PM

Tissue-Engineered Full-Thickness Artificial Skin Using Allogenic Extracellular Matrix and Autologous Epidermal Keratinocyte for

Diabetic Wound Healing

Location: Pikake I & II

12:00 PM – 12:15 PM

Creating Partial Thickness Skin Wounds in Rats: A Simple Technique

Location: Pikake I & II

12:15 PM – 12:30 PM

Efficacy of Antimicrobial Activity of Silver Correlates with Particle Size

Location: Pikake I & II

12:30 PM – 2:30 PM

Lunch Symposium: Enzymatic Eschar Removal Symposium & Training

Location: Puakenikeni Room

6:00 PM – 8:30 PM

Symposium Sunset Cocktail and Dinner sponsored by Maxxeus

Location: Kaho'olawe Lawn

8:30 PM – 11:59 PM

Symposium Dinner After Party sponsored by ProgenaCare and Vericel Corporation

Location: Lokelani Ballroom (next to Humble Kitchen)

Thursday, January 26

TIME

SESSION

7:00 AM – 8:00 AM

Continental Breakfast

Location: Aulani Ballroom

7:45 AM – 8:00 AM

Development of a Cost Analysis Model for Incorporating Use of a Concentrated

**Surfactant Gel Into a Burn Centers'
Treatment Pathway of Partial-thickness Burn
Wounds**

Location: Pikake I & II

8:00 AM – 8:15 AM

**Nanobibrillated Cellulose (NFC) Membrane in
Skin Graft Donor Site Treatment and Natural
and Anionic Hydrogel in Splinted Skin Wound
Mouse Model**

Location: Pikake I & II

8:15 AM – 8:30 AM

**Trial in Progress: Phase 1/2a, Controlled,
Randomized Study Evaluating the Efficacy
and Safety of a Bioengineered Allogeneic
Cellularized Construct for Treatment of Full-
Thickness Thermal Burns**

Location: Pikake I & II

8:30 AM – 8:45 AM

**Reoperation and Reconstruction Rates
Following Autologous Skin Cell Suspension
Application for Partial-Thickness Facial Burn
Wounds**

Location: Pikake I & II

8:45 AM – 9:00 AM

**Pure Hypochlorous Acid Preserved Cleanser,
Consensus and Cases for Complex Wound
Reconstruction**

Location: Pikake I & II

9:00 AM – 9:15 AM

**Prospective Outcomes of Semi-Occlusive
Dressings Versus Non-Occlusive Dressings
Over Donor Sites for Split Thickness Skin
Grafting**

Location: Pikake I & II

9:15 AM – 9:30 AM

Novel Use of Antimicrobial Collagen Matrix

Location: Pikake I & II

9:30 AM – 9:36 AM

SHORT - Treatment of Pediatric Second Degree Burn Injuries Using a Collagen Dressing

Location: Pikake I & II

9:36 AM – 9:42 AM

SHORT - Use of Autologous Skin Cell Suspension for Treatment of Hand Burns: A Case Series

Location: Pikake I & II

9:42 AM – 9:48 AM

SHORT - Use of Micrografting in smaller TBSA burns to reduce donor site morbidity.

Location: Pikake I & II

9:48 AM – 10:15 AM

Meeting Break

10:15 AM – 10:30 AM

The Use of Allograft for Treating Pediatric Burn Wounds: A Review of Patient Outcomes

Location: Pikake I & II

10:30 AM – 10:45 AM

QHREDGS Peptide Modified Hydrogel Accelerates Wound Healing in Pre-clinical Small and Large Animal Models Paving a Way to Human Dermatological and Surgical Trial

Location: Pikake I & II

10:45 AM – 11:00 AM

Comparison of Management of Friction Burns to Thermal Burns: A Propensity Matched Cohort Study

Location: Pikake I & II

LOCATION: PIKAKE I & II

11:00 AM – 11:15 AM

**Effect of P-188 Concentrated Surfactant Gel
for the Initial Treatment of Large Burn
Injuries**

Location: Pikake I & II

11:15 AM – 11:30 AM

Hand Burn-CFU's: Why & How to Perform

Location: Pikake I & II

11:30 AM – 11:45 AM

**Just How Thin are Ultra-thin Split-thickness
Skin Grafts?**

Location: Pikake I & II

11:45 AM – 12:15 PM

Burn/Wound Economics Panel Discussion

Location: Pikake I & II