Tentative Agenda

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3rd International Conference on

Wound Care, Tissue Repair & Regenerative Medicine

September 11-12, 2017 | Dallas, USA



For available speaker slots

woundcare@healthconferences.org

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Welcome Message

Dr. Thomas E. Serena

Dear Colleagues:

On behalf of the Wound Care 2017 organizing committee, I am delighted to welcome attendees from around the world to Dallas, Texas, USA, for the **Third International Conference on Wound Care, Tissue Repair and Regenerative Medicine**. Mark your calendars for **September 11-12, 2017.**

Spurred on by a world-wide epidemic of chronic non-healing wounds a burgeoning specialty, "woundology," has arisen. Concurrently, the scientific community has developed novel therapies to meet the seemingly endless needs of our patients. The future for wound healing clinicians and scientists is bright. I have been privileged to witness this explosion of progress in all aspects of Wound Care as well as changes that substantially affect wound center business. This year's meeting will address all of these developments from a variety of prospectives.

I look forward to meeting and sharing with wound care experts, physicians, researchers, nurses, biomedical and tissue engineering specialists, podiatrists, plastic surgeons, scientists and scholars from around the world. Our collective store of knowledge will surely be enriched by the innovations in wound care research and advances in clinical practice. Lectures will feature transformative presentations from a variety of disciplines.

As the local Organizing Committee Chair, I want to welcome you to Dallas. And I want to thank the organizing committee for selecting the great city of Dallas to host this innovative event!

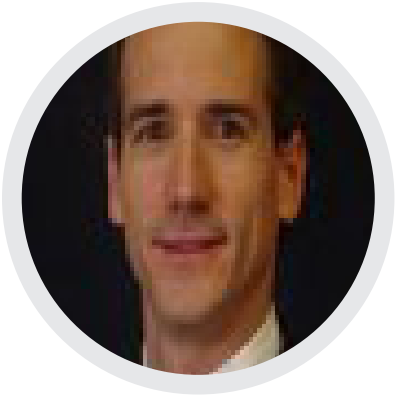
I hope that you will find the conference and your stay in Dallas both valuable and enjoyable.

Yours,



Dr. Thomas E. Serena MD FACS
Founder CEO and Medical
Director – SerenaGroup™
USA

Organizing Committee Members



Thomas E. Serena
Director
Serena Group
USA



Jasmina Begic
President
Association for Wound Management
Bosnia and Herzegovina



Michael Cioroiou
Medical Director
Englewood Hospital and Medical Center
USA



Denis Barritault
President
OTR3
France



Joel Michalek
Professor
University Of Texas,
USA



Sandeep Shrivastava
Professor & DEAN
J.N.Medical College
India



Efraim Jaul
Head Geriatric Skilled Nursing Department
Hebrew University Medical School
Israel

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Keynote Speakers



Title: A Prospective, Randomized, Double-Blind Multicenter Study Comparing Continuous Diffusion of Oxygen Therapy to Sham Therapy in the Treatment of Diabetic Foot Ulcers

Joel Michalek, Professor, University of Texas, USA

Title: A prospective, open-label, uncontrolled study evaluated the clinical performance of RD1 in chronic diabetic foot ulcers at three wound care clinics in the USA

Igal kushnir, MD, Founder, RedDress Ltd, Israel





Title: French national PU ten year prevalence survey (conducted by PERSE)

Brigitte Barrios, PMR MD, PERSE (French PUAP), FRANCE

Title: Common pathophysiological mechanisms underlying dementia and pressure ulcers

Efraim Jaul, Head Geriatric Skilled Nursing Department, Hebrew University Medical School, Israel



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Preliminary Tentative Programme

3rd International Conference on
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September 11-12, 2017 | Dallas, USA

Sessions	Schedule	Lecture	Speaker	Short Title
Monday September 11, 2017 | Day 1				
	08:00-08:45	**Registration Desk opens**		
Session 1	08:45-09:00	**Opening Ceremony & Inaugural Address**		
	09:00-09:25	KN	Igal kushnir	A prospective, open-label, uncontrolled study evaluated the clinical performance of RD1 in chronic diabetic foot ulcers at three wound care clinics in the USA
	09:25-09:40	PL	Maria Shaw	Foot ulcers: A different technique to total contact casting for healing chronic foot ulcers
	09:40-10:55	PL	Claudia Benjamin	ADP treatment improves wound healing in diabetic mice
	10:55-11:05	PL	Judith A. Barnard	The Design and Implementation of a Local Strategy to Increase the Accuracy of Pressure Ulcer Classification: The Pressure Ulcer Guidance (PUG) Too
	11:05-11:30	**Networking & Refreshments Break**		
Session 2	11:30-11:55	KN	Jasmine Begic	Appliance of polarized light (480-3400nm) in the treatment of Chronic wound different etiology: New possibilities
	11:55-12:10	PL	Edoardo Raposio	New approach for the treatment of chronic cutaneous wounds: Comparison between two methods
	12:10-12:25	PL	Marjorie E. Viscardi	Use of Regen BCT Plus Kit for Diabetic Foot Ulcers
	12:25-12:40	PL	Steven S. Gale	DOMINATE WOUNDS
	12:40-12:55	PL	Andrea Pokorna	Are pressure ulcers (PU´s) monitored by physicians and do PU´s influence the hospitalization?
	12:55-13:25	**Networking Lunch**		

Session 3	13:25-13:45	KN	Joel Michalek	A Prospective, Randomized, Double-Blind Multicenter Study Comparing Continuous Diffusion of Oxygen Therapy to Sham Therapy in the Treatment of Diabetic Foot Ulcers
	13:45-14:00	PL	Zhi Ren Liu	Extracellular PKM2 Facilitates Wound Healing by Promoting Myofibroblast Differentiation
	14:00-14:15	PL	Akobi Oliver Adeyemi	Bacteriological Profile of Wound sepsis and Antimicrobial Pattern of Isolates at Federal Medical Centre, Bida, Niger State
	14:15-14:30	PL	Preeti Fernando	24 Habits of Highly Effective People
	14:30-14:45	PL	Cheng Jen Wang	Extracorporeal Shockwave Therapy for Treatment of Keloid Scars
	14:45-15:00	PL	Danijela Semenic	Funcional offloading treatment of complicated diabetic chronical wounds on the foot
	15:00-15:15	PL	Mohammad Sadegh	Microbiologic and histopathological findings of osteomyelitis in diabetic patients
	15:15-15:30	PL	GVN Rathna	Bioactive nano fiber mats for efficient wound healing
	15:30-15:45	PL	Ferdinando Mannello	Biochemistry of wound healing: From bench to bedside
Session 4	15:45-16:00	**Networking and Refreshments Break**		
	16:00-16:25	KN	Efraim Jaul	Common pathophysiological mechanisms underlying dementia and pressure ulcers
	16:25-16:40	PL	Friederike Rosner	Treatment of Chronic wounds is not only the application of Wound Dressing
	16:40-16:55	PL	Mohammed Nazrul	Effects of Low Level Laser (Diode- 830nm) Therapy On 'Human Bone Regeneration'
	16:55-17:10	PL	Bishara Atiyeh	Tissue Engineering & Wound Healing
	17:10-17:25	PL	Zuhal Bahar	Determination of The Quality of Life of İndividuals with Stoma

	17:25-17:40	PL	Valentina Dini	Atypical Wounds: Diagnosis and Management
	17:40-18:00	PL	Saed Jaber	Intravenous Phenytoin: Potential New Therapy for Gastrointestinal Fistlae
Tuesday September 12, 2017 | Day 2				
	08:30-08:45	**Registration Desk opens**		
Session 1	08:45-09:00	**Opening Ceremony & Inaugural Address**		
	09:00-09:25	KN	Brigitte Barrios	French national PU ten year prevalence survey (conducted by PERSE)
	09:25-09:40	PL	Marcy Cain Purnell	Bio-Electric Field Enhancement: The Influence on Membrane Potential and Cell Migration in Vitro
	09:40-10:55	PL	Robert G. Frykberg	The Use of a Fetal Bovine Dermal Scaffold in the Management of Full Thickness Lower Extremity Wounds
	10:55-11:05	PL	Edoardo Raposio	The effect of shoe modification on wound care in diabetic patients: a literature review
	11:05-11:30	**Networking & Refreshment Break**		
Session 2	11:30-11:55	KN	Sandeep Shrivastava	Translating Wound Management
	11:55-12:10	PL	Michelle Secic	How To Report Statistics in Medicine
	12:10-12:25	PL	Bishara Atiyeh	Tissue Engineering & Wound Healing
	12:25-12:40	PL	Indah Julianto	Mesenchymal Stem Cells derived Secretomes in Wound Healing and Skin Rejuvenation State of art
	12:40-12:55	PL	Willa Damayanti	Platelet-Rich Plasma Partnership With Mesenchymal Stem Cell For Tissue Regeneration in Acne Scar:A casr series
	12:55-13:25	**Networking Lunch Time**		

Session 3	13:25-13:50	KN	Denis Barritault	The Heparan sulfates mimics (RGTA) and their uses in skin healing
	13:50-14:05	PL	Susanti R Dewi	Tissue Engineering and Regenerative Medicine (TERM)in Skin Regeneration, Wound Healing and Their Clinical Applications
	14:05-15:20	PL	Wisuda Putra Negara	Adult and Fetal Mesenchymal Stem Cells (MSCs)-derived Secretome For Tissue Regeneration: Case Series
	15:20-16:35	PL	Patricia Oktaviani	Effect of Pirdot (Saurauia Vulcani Korth.) leaf extraction on wound contraction, reepithelization time, and histological appearance, in albino Sprague Dawley rat exicised wound healing process
	16.35-16.50	PL	Denis Martin Anthony	A comparison of the performance of the Braden Q and the Glamorgan paediatric pressure ulcer risk assessment scales in general and intensive care pediatric and neonatal units
	16:50-17:00	**Networking & Refreshment Break**		
Session 4	17:00-17:10	PP	Amin meftahi	The Effect of Coated Microbial Cellulose with Iranian Honey for applying as a wound dressing
	17:10-17:20	PP	Feven Teshome	Magnitude And Factors Affecting The Development Of Pressure Ulcer Among Bedridden Patients At Public Hospitals Of Harari Regional State, Eastern Ethiopia
	17:20-17:30	PP	Mina Zavareh	Is 1% Povidone-Iodine Solution Superior to Normal Saline for Simple Traumatic Wound Irrigation?
	17:30-17:40	PP	Srinivasa Rao	Wound Infections- Critical Colonisation
	17:40-17:50	PP	Nikki Castel	Combination of Strap Muscle Flaps and Z-Plasty for Management of Tracheostomy Scars
	17:50-18:00	PP	Selvaraj Vimalraj	Nitric Oxide Regulates Intussusceptive-like Angiogenesis in Wound Repair

	18:00-18:10	PP	Monireh Ahmadi Bani	The effect of shoe modification on wound care in diabetic patients: a literature review
	18:10-18:20	PP	Camille C Paez	Determination of the Wound Healing Enhancement Property of Acid- Soluble Collagen from the Scales of Chanos Chanos (Chanidae) Forsskal
	18:20-18:30	PP	Ai-Xi Yu	Thermo-sensitive chitosan/β-glycerophosphate hydrogel loaded with β-Cyclodextrin-curcumin for the treatment of cutaneous infected wound in rats
	18:30	**Closing Ceremony**		

KN= Key Note	PL= Plenary Lecture	WS=Work Shop	SM= Symposium
SP= Sponsor Promotion	SO= Student Oral	PP= Poster Presentation	

****Programme subject to change

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Conference Highlights

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- *Wound Care and Infection Control*
- *Wound Care and Ulcers*
- *Wound Care and Diabetes*
- *Wound Care and Lymphedema*
- *Wound Care and Nutrition*
- *Wound Care and Dressing*
- *Wound Healing and Tissue Repair*
- *Wound Care and Treatment*
- *Wound Care and Nursing*
- *Wound Care and Pain Management*
- *Wound Care and Hyperbaric Medicine*
- *Wound Care and Regenerative Medicine*
- *Burns and Advanced Wound Care*

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Wound Care 2017

Glimpses of Wound Care Conferences









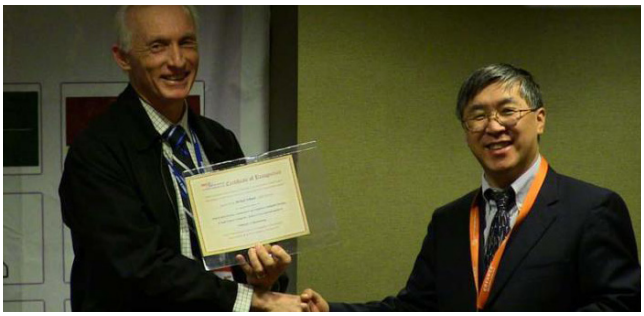






Glimpses of Wound Care Conferences





















Tourist Destinations in Dallas



Dallas Museum of Art



Dallas World Aquarium



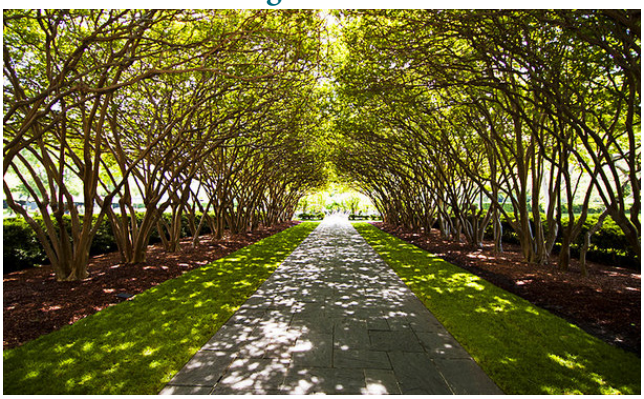
Dallas Zoo



Frontiers of Flight and the Cavanaugh Flight Museum



Reunion Tower



The Dallas Arboretum and Botanical Garden



The Meadows Museum



The Nasher Sculpture Center

About Dallas

Dallas is an important city within the state of Texas and is the biggest urban center of the fourth most populous metropolitan discipline in the United States. There are 337 public schools, 89 Private schools, 38 colleges, and 32 libraries in Dallas. Dallas is a core of schooling for a lot of the south important U.S.A and additionally comprises a quantity of universities, faculties, trade colleges, and different educational institutions

Dallas has many hospitals and a quantity of medical research amenities inside its metropolis limits. One principal research core is the Dallas scientific District with the UT Southwestern clinical middle within the Stemmons corridor, together with the affiliated UT Southwestern medical school.

The Dallas-fort valued at MSA has probably the largest concentrations of company headquarters for publicly traded corporations in the United States. Fortune magazine's 2015 annual list of the Fortune 500 in America suggests the town of Dallas has 9 Fortune 500 organizations and the DFW region as a whole has 21, reflecting the powerful progress within the metro financial system and up from 18 the 12 months before. Presently Dallas is the 1/3 most preferred vacation spot for trade journey in the United States.

City attractions in Dallas Dallas Museum of Art, Dallas World Aquarium, Dallas Zoo, Frontiers of Flight and the Cavanaugh Flight Museum, Reunion Tower, The Dallas Arboretum and Botanical Garden, The Nasher Sculpture Center, The Sixth Floor Museum at Dealey Plaza.

