

5th International Conference on Dermatology, Cosmetology and Plastic Surgery

Theme: Advancing Global Skin Health: Clinical Innovations & Aesthetic Advancements



Date

April 05-06, 2027



Venue

Dubai, UAE



SCAN ME



Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives.

Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges.

Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide.

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About Conference

With the successful completion of the Dermatology 2026 event, we are delighted to welcome all the experts from all parts of the world to explore the next series of **"5th International Conference on Dermatology, Cosmetology and Plastic Surgery"** scheduled to be held from **April 05-06, 2027** in the city of **Dubai, UAE**. The main theme of the conference is *"Advancing Global Skin Health: Clinical Innovations & Aesthetic Advancements"*.

The International Conference on Dermatology and Cosmetology pledges an excellent field day to share the latest technology and current discoveries in skin care treatment, cancer prevention, and the future of healthy skin and closely related fields. This two-day scientific conference will focus on new developments and trends in cosmetology, trichology, plastic surgery, and aging medicine, where speakers will deliver a talk on the keynote, plenary sessions, productive poster presentations, hands-on workshops, and exhibitions providing insights into the significance and advancement of dermatology and cosmetology..

Join us with your academic and clinical ideas that will foster a positive outlook on future dermatology and cosmetology achievements. [\(click here for more\)](#)



Conference Schedule

Day 1 - April 05, 2027 (Monday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony and Introduction
09:15-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session

Day 2 - April 06, 2027 (Tuesday)

09:00-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



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SPEAKER PRESENTATIONS

Title: Kaposi's sarcoma in North-East India: An under-recognized burden

Sentila Longkumer, Christian Institute of Health Sciences and Research, India

Title: Local pioglitazone administration enhances survival of random-pattern dorsal skin flaps in a rat model

Basagiannis Efthymios, National and Kapodistrian University of Athens, Greece

Title: PSCAN-AI Object Detection Based Deep Learning Framework for Early Skin Disease Detection and Classification

Dhanvin Patel, GEMS Modern Academy, UAE

Title: Application of innovative technology based on psychophysical acting practices for training healthcare professionals

Julia Semenova, Smolensk State Medical University of the Russian Ministry of Health & I.R.I.S. Medical Center, Russian Federation

Title: Incontinentia pigmenti: A case report on a 26 day old female

Jose Constantino R. Damasco Jr, University of the East Ramon Magsaysay Medical Center, Philippines

Title: The Management of Poly-L-Lactic Acid (PLLA) Nodules: A Scoping Review and Evidence-Mapped Clinical Pathway

Julio César Flores Rodríguez, Punto Bell – Vasconcelos, Monterrey, Mexico

Title: Local application of PRP improves survival of random-pattern dorsal skin flaps in rats.

Basagiannis Efthymios, National and Kapodistrian University of Athens, Greece

Title: Purpura Fulminans in a 22-Month-Old Child: Early Recognition and Favorable Outcome Without Limb Loss

Sana Wasim, Al Qassimi Women's and Children's Hospital, UAE

Title: Erythropoietic Protoporphyria in a Three-Year-Old Boy: A Case of Recurrent Painful Photosensitivity and Facial Hyperpigmentation

Jannatul Sharmin Joarder, Assistant Professor, Dhaka Medical College, Bangladesh

Title: The architecture of persuasion: A psychological perspective on ethical influence in aesthetic practice

Alan S. Adams, The Clinic Coach, UK

Title: High-Resolution ultrasound-guided facial adipose tissue restructuring: A precise approach to rejuvenation in a clinical case

Angela Herrera, University of Carabobo, Venezuela

Title: The DAL (Define–Assess–Layer) algorithm: An anatomy-driven framework for optimizing dorsal aesthetic lines in non-surgical rhinoplasty

Anirban Ghosh, Manipal Hospital, India

Title: Efficacy of combination treatment with 1064-nm lowFluence Q-Switched Nd:YAG Laser (LFQSNY), 595-nm Pulsed Dye Laser (PDL), and oral tranexamic acid for melasma complicated by post-inflammatory hyperpigmentation and hypopigmentation: A case report

Ee Ling Tan, UR Klinik, Malaysia

Title: Lipofilling in facial aesthetics

Francisco Mendonca de Albuquerque, Hospital dos Fornecedores de Cana de Piracicaba, Brazil

Title: Nanofat transfer in stable morphea: Dermoscopic assessment of cutaneous remodeling

Maryna Zhuravlova, Luhansk State Medical University, Egypt

Title: Interesting and challenging cases

Babak Soltani, DermAi Tech, Iran

Title: Who you are beyond the syringe: Building influence, identity and impact in aesthetics

Melissa Bowden, Plush University, USA

Title: The skin functionality orchestra™: A systems biology framework for the next generation of personalized cosmetic science

Mohammad Baghaei, FACEDOUX Dermocosmetic Co., Iran

Title: How to judge and treat peri-implantitis in private practice?

Simran Parwani, VYWS Dental College and Hospital, India

Title: Layer-targeted multimodal treatment for melasma with concurrent skin laxity and infraorbital eyebags: A 3-year case report

Lim Vivian, Verse Clinic, Malaysia

Title: Evaluation of High-Fluence 1470 nm NonAblative Fractional Diode Laser in Cutaneous Scar Remodeling: A Two-Case Clinical Report and Quantitative Analysis

Amanda Ferreira Becker, Aesthetic Medicine Clinic, Porto Alegre, Brazil

Title: Trifarotene for Facial and Truncal Acne Vulgaris: A Narrative Review of Clinical Trial Evidence

Jordan Krawchuk, Saba University School of Medicine, Canada

Title: From neuromodulation to cellular renewal: A new era in youth preservation

Mariya Hosseini, Independent skin care specialist and Beauty therapist, Iran

Title: A Digital Framework for Dynamic Outcome Assessment in Facial Rejuvenation Surgery

Anna M. Sergeeva, National Research University "Moscow Power Engineering Institute" (MPEI), Russian Federation

Important Links:



Website link: <https://www.dermatology.scientexconference.com/>



Abstract Submission link: <https://www.dermatology.scientexconference.com/submitabstract>



Registration link: <https://www.dermatology.scientexconference.com/registration>



For Program Enquiry



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