



Asian Aesthetic and Dermatology Congress

December 09-10, 2019, Bangkok, Thailand

<https://asiandermatology.dermatologymeeting.com/>

Theme: Advances and Challenges of Dermatology

Invitation...

Dear Colleagues,

Dear Colleagues, Conference Series LLC pleased to welcome you to attend in "**Asian Aesthetic and Dermatology Congress**" that is to be held during **December 09-10, 2019** at **Bangkok, Thailand**. Through our theme '**Advances and Challenges of Dermatology**'. This conference melds brief Keynote presentations, Speaker talks, Exhibition, Symposia and Workshops. The conference will explore the recent advancements and new methodologies that can be applied to the research to take dermatology, one step further.

Asian Dermatology Congress 2019

- Opportunity to attend the presentations delivered by eminent scientists and business professionals from all over the world.
- Selected contributions will be published in following reputed high impact factor Journals.
 - ☞ Journal of Cosmetology & Trichology
 - ☞ Reconstructive Surgery & Anaplastology
 - ☞ Dermatology and Dermatologic Diseases
 - ☞ Journal of Aesthetic & Reconstructive Surgery

<https://asiandermatology.dermatologymeeting.com/>



Conference Sessions:

All honorable authors, researchers, scientists and students are encouraged to contribute and help the shape of the conference through submissions of their posters & research abstracts. Also, high quality research contributions describing original and unpublished of conceptual, constructive, experimental or theoretical work in all areas of Dermatology and Skin diseases are warmly invited for presentations at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions.

- Dermatological Diseases
- Aesthetic Medicine
- Antioxidants and Aging
- Clinical Dermatology
- Traditional & Herbal Dermatology
- Cosmetic Dermatology
- Non-Surgical Aesthetic Procedures
- Pediatric Dermatology
- Dermatopathology
- Skin Cancer
- Plastic Surgery
- Nutrition and Healthy Skin
- Trichology and Hair Transplantation
- Aesthetic and Dermatology Market



Program at Glance

December 09, 2019

Time	Session
------	---------

08:00 - 09:00 Registration

09:00 - 09:15 Inaugural Address

09:15 - 10:45 Keynote Session

Group Photo

10:50 - 11:00 Coffee/Tea Break

11:00 - 13:00 Dermatological Diseases | Aesthetic Medicine | Antioxidants and Aging

13:00 - 13:30 Lunch Break

13:30 - 15:30 Clinical Dermatology | Traditional & Herbal Dermatology | Cosmetic Dermatology

15:30 - 15:45 Coffee/Tea Break

15:45 - 17:30 Non-Surgical Aesthetic Procedures | Pediatric Dermatology | Dermatopathology

Day Concludes

December 10, 2019

Time	Session
------	---------

09:00 - 10:00 Keynote Sessions

10:00 - 10:15 Coffee/Tea Break

10:15 - 13:00 Skin Cancer | Plastic Surgery | Nutrition and Healthy Skin

13:00 - 13:30 Lunch Break

13:30 - 15:30 Trichology and Hair Transplantation | Aesthetic and Dermatology Market

15:30 - 15:45 Coffee/Tea Break

15:45 - 17:30 Poster Session

Day Concludes

Award Ceremony

Conferece Concludes

Title: Enhancement of wound healing by conditioned medium of adipose-derived stromal cell with photobiomodulation in skin wound

In-Su Park, Ajou University School of Medicine, suwon, Korea

Abstract: Formation of new blood vessels, either by angiogenesis or by vasculogenesis, is critical for normal wound healing. Angiogenesis aids in the repair of damaged tissue by regenerating blood vessels and thus improves blood flow in chronic, disease-impaired wounds. Tissue engineering has recently become available as a treatment procedure for wound healing. Moreover, during cultivation, stem cells can secrete many growth factors and chemokines that might affect their cellular characteristics and behavior. The objective of this study was to investigate whether photobiomodulation irradiation of conditioned medium from adipose-derived stromal cell spheroids prior to implanting could stimulate angiogenesis and tissue regeneration to improve functional recovery of skin tissue in an animal skin wound model.

Title: Clinico-epidemiological Profile of Disabilities Among New Leprosy Patients in a Rural Tertiary Care Hospital

Sumit Kar, Mahatma Gandhi Institute of Medical Sciences, Sevagram, Wardha, India

Abstract: This study aims to study clinical pattern and epidemiological aspect of deformities in leprosy patients. Objectives of the study are (i) to find out the risk factors for development of disability in this area, (ii) to determine the association between occurrence of disability and educational status and (iii) to study its relationship with lepra reaction and clinical type of leprosy

Title: Dermoscopic Patterns in Active and Regressive Lichen Planus

Aisha Ghias, Assistant professor, King Edward Medical University/ Mayo Hospital Lahore

Abstract: Dermoscopy in lichen planus helps to establish a correct diagnosis as well as monitoring disease activity as the patterns differ in active and regressing cases. The objective was to determine various dermoscopic patterns in active and regressive Lichen Planus so we carried out an observational study at Department of Dermatology unit-II, Mayo Hospital Lahore. A total of 60 dermoscopic images from 35 patients (20 females, 15 males) were studied. Their clinical pictures were taken with iPhone & dermoscopic pictures were taken at the same time with fireflypro DE 350 model. Predominant patterns were described.

Title: Psychosomatic aspects of pruritic dermatoses (psoriasis, eczema, atopic dermatitis). Case studies

Natia Khutsishvili, Dermatology and Venereology at Tbilisi State Medical University, Georgia

Abstract: Chronic itchy skin diseases are common in a dermatologist's every day practice. Varied lesions with different distribution, annoying pruritus appended with stress are of main complaints faced by a clinician. Meanwhile, stress may be an added concern to the skin symptoms, but inversely it can be an exacerbating factor of cutaneous disorders. Because skin problems are hard to hide and itch just aggravates the situation, such chronic conditions lead patients to psychological distress.

Title: To compare the degree of repigmentation achieved by two different In vitro techniques for preparation of epidermal cell suspension in stable vitiligo

Oshin Agrawal, Government Medical College, Amritsar, India

Abstract: The present study comprised of twenty patients of localized, stable, recalcitrant vitiligo belonging to different age groups and sexes. After histopathological confirmation, forty lesions in these patients were taken up for surgery. The procedure includes two different invitro techniques of preparing epidermal cell suspensions. Follow up of these patients was done at 2, 4, 8 and 12 weeks of procedure to assess the repigmentation achieved.

Title: Prevalance of anxiety and depression in patients of pcod/hirsutism

Eima Shaheen, Department of Dermatology, Mayo Hospital Lahore, Pakistan

Abstract: An observational study is being conducted in Mayo Hospital Lahore Out Patient Department. Patient suffering from hirsutism were assessed for PCOD by applying Rotterdam criterion and HAAD scale was applied to assess anxiety and depression . Among 44 females enrolled so far 24 were found to be suffering from PCOD, whereas the rest suffered from idiopathic hirsutism. 16(36%) patients are suffering from anxiety, 2 patients had borderline anxiety. 12(27%) are found to be cases of depression, 6 had boderline depression. Among patients diagnosed with PCOD 10(41%) and 12(50%) are suffering from anxiety and depression respectively, only 2(8%) have borderline depression. Among the 20 idiopathic cases, 6(30%) and 2(10%) suffered anxiety and depression, with 4(20%) borderline cases.

Title: Efficacy of micro intradermal botulinum toxin injection for sebum and pore reduction

PHAM Thi Thanh Giang, MD, Dermatologist Ho Chi Minh City Hospital of Dermato and Venereology, Vietnam

Abstract: Oily and large pore are common cosmetic concerns. Treatment that requires multi-sessions and varying degrees of efficacy. Some oral medication have good result but cause severe side effect when using longterm. With more and more common use and high safety of Botulinum Toxin, its uses in oily and large pore treatment had been interested. There are public data evaluating BTX-A oily treatment with muscular moderating dosages. We aim to determine if micro intradermal BTX-A injection has a role to play. We also use Sebumeter for accurate sebum examination. The objectives of this is to determine the efficacy of micro intradermal Botulinum Toxin injection for sebum and pore reduction

Title: Nanostructured Lipid Carriers (NLC)-Based Gel for the Topical Delivery of Azelaic Acid: Designing, Characterization, and In-Vitro Evaluation

Deepinder Singh, Chitkara College of Pharmacy, Chitkara University, Punjab, India

Abstract: The study is directed towards the formulation, optimization and evaluation of Azelaic acid loaded nano-structured lipid carrier (NLCs) to enhance its payloads, achieve sustained release at target site and reduce the drug linked side effects. NLCs were formulated by melt emulsification and ultra-sonication technique employing glyceryl monostearate, oleic acid and cremophor RH-40 as solid lipid, liquid lipid, and surfactant, respectively. The formulation was optimized employing 33 full factorial design taking lipid:drug ratio, surfactant concentration and sonication time as independent variables with particle size (PS) and entrapment efficiency (EE) as dependent variables.

Title: Assessment of the Efficacy of Platelet Rich Plasma (PRP) for Facial Rejuvenation in Different Age Groups

Ng Pei Swam, University of Malaya, Kuala Lumpur

Abstract: 51 patients ranging from 20 to 59 years of age were recruited for this study. They were divided into two groups according to their age: Group A (20-39 years of age) included 20 patients and Group B (40-59 years of age) included 31 patients. Written consent was taken. All patients received total six sessions of PRP treatment at 2-week interval. Nine millilitre of PRP were injected into 8 standardized points. Assessment was carried out using Severity Rating Scale (WSRS) and Global Aesthetic Improvement Scale (GAIS). Patients were followed up for 6 months.

Title: Efficacy of Ciclopirox Olamine cream in Superficial Dermatophytosis

Sharmin Jahan, Dhaka Medical College Hospital

Abstract: In Dhaka Medical College hospital Eighty-one patients with tinea corporis/tinea cruris were selected according to the inclusion and exclusion criteria and were examined for clinical diagnosis and confirmed by a positive 10.0% KOH reading. They were advised to apply Ciclopirox olamine 1% cream once daily for 2 weeks and Clinical and mycological assessment at baseline and at 4th week.



City Attractions



Venue

Bangkok is also called as “Krung Thep” which implies “City of Angels” and is a famous tourist destination, visited by a large number of guests from all around the world. The city is the well-known tourist spot of entire East Asia and represents a mix of tradition and modernity. Guests will appreciate its advanced skyscrapers, luxury hotels, and shopping malls, alongside the traditional Thai culture that still retains its own charm.

There are a lot of things to see and do in Bangkok; the city has impressive temples, galleries, showcases, shopping centers, various bars, night club, and cinemas and also, there are numerous cultural attractions, for example, national museums, the Siam Society, the Thailand Cultural Center, and the National Library. One of the most famous destinations is the floating market of Damnoen Saduak. It’s where Visitors can taste local food, while an expert guide takes on a boat ride along the canals where visitors can purchase huge amounts of souvenirs for loved ones. Bangkok is a heaven for shopping lovers.



Site:

Bangkok, Thailand

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

Email: dermatologycongress@expert-meetings.com