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9th International Conference on Cosmetology & Skin Care

June 20-21, 2019
London, UK



Theme: Exploring New trends in the field of Cosmetic Skincare,Trichology & Plastic Surgery

SCIENTIFIC PROGRAM

DAY 1
Thursday, 20th June

08:30-09:00 **Registrations**

09:00-09:30 **Introduction**

09:30-09:50 COFFEE BREAK

09:50-11:50 Meeting Hall 01 **KEYNOTE LECTURES**

11:50-13:10	MEETING HALL 01	MEETING HALL 02
	Talks On: Cosmetology	**Talks On:** Cosmetic Dermatology
	Cosmetologist	Dematopathology
	Hair colorist	Pediatric dermatology
	Shampoo technician	Teledermatology

13:10-13:15 GROUP PHOTO

13:15-14:00 LUNCH BREAK

14:00-16:00	MEETING HALL 01	MEETING HALL 02
	Talks On: Skin Care	**Talks On:** Cosmetic Gynecology
	Cosmetics	Vaginal Rejuvenation
	Exfoliation	Vaginal Prolapse
	Photorejuvenation	Labia Minora Reduction

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)	MEETING HALL 01 (17:00-18:00)
Young Researchers in Chemistry Research	Workshop

DAY 2
Friday, 21st June

09:00-10:30 Meeting Hall 01 — **KEYNOTE LECTURES**

10:30-10:50 COFFEE BREAK

10:50-12:50	MEETING HALL 01	MEETING HALL 02
	Talks On: Plastic Surgery	**Talks On:** Advance in Cosmetology & Dermatology
	Endoscopic surgery	Current trends in Cosmetics and Skin Care
	Endoscopic surgery	New Approach or treatment for various skin ailments
	Laser technology	Career in cosmetology

12:50-13:35 LUNCH BREAK

13:35-15:55	MEETING HALL 01	MEETING HALL 02
	Talks On: Cosmetic Dentistry	**Talks On:** Cosmetic Surgery
	Whitening	Reconstructive surgery
	Reshaping	Burn surgery
	Bonding	Aesthetic surgery

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
Poster Presentations	Workshop

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9th Edition of International Conference on Cosmetology and Skin care

JUNE 20-21, 2019 | LONDON, UK

Theme: Exploring New trends in the field of Cosmetic Skincare, Trichology & Plastic Surgery

Title: The effects of fascia manipulation with fascia devices on myofascial tissue, subcutaneous fat and cellulite in adult women

Bart Jameson
Texas Tech University, USA

The purpose of this study was to investigate the effects of mechanical fascia manipulation techniques as a noninvasive method to treat cellulite. Methods: Thirty-three adult women (FT) group with thigh cellulite were instructed on fascia manipulation techniques (FMT), using the FasciaBlaster® devices (FBD) 5 days a week for 12 weeks. Measurements of subcutaneous adipose thickness (SAT) were made using ultrasonography, along with measurements of body composition, metabolism, and routine blood chemistries at 4-week intervals. Results: In the FT group, SAT was lower from baseline at Wk4, Wk8, and Wk12. Resting energy expenditure (REE) was greater at Wk12 compared to baseline. Carboxyterminal Propeptide of Type I Procollagen (PICP) was higher at Wk4 compared to baseline.

Title: From bench to beauty: Cell forces and cell cytoskeleton remodeling of skin cells

Aysegül Temiz Artmann
FH Aachen, Germany

Cellular Mechanobiology provides crucial progress for cosmetic research, revealing new insights into skin aging processes. Skin aging is not only controlled by biochemical processes but also by biomechanical / physical constraints. UV radiation effects on skin cell aging via biochemical processes are quite well understood, but not their effects on cell mechanics and structure. These were only lately recognized as significant because the necessary measuring technology was still insufficiently available. One consequence of this was that physically induced changes in cell forces as well as their transmission in the tissue have hardly been discussed. Our question was, if we could measure relevant, observable cytoskeletal alterations and their effect on cellular forces using the Cell Drum Technology we have developed in recent years. The data obtained encouraged that CellDrum sensitivity is optimal to determine UV radiation effects on mechanical tensile force change of skin cells.

SPEAKER SLOTS AVAILABLE

Title: ENDOLIFT and Ultherapy® for the best face, neck and body non-surgical lifting

Roberto Dell'Avanzato
San Marino University, Italy

We evaluate the results after 13 years of Endolift Laser technique for the "soft" rejuvenation of face, neck and body, using a very thin optical fibre connected to a 1470nm diode laser, combined in the last years with Ultherapy® which allows in a single session to lift the muscles and the skin. Methods: We report our experience after more than 4000 areas treated with Endolift for the treatment of skin laxity of the face, neck and the body. A 200-300 micron fiber is used for the face and the neck; a 400-600 micron fiber is used for the body. The fiber is easily inserted, without incisions under the skin directly in the superficial hypo-derma. After Endolift, a Ultherapy® session is performed. Results: The areas of skin laxity of the face, neck and body, can benefits from the possibility that the Endolift Laser has to retract the skin and remodel the derma, activate the collagen production, stimulate the neo-angiogenesis.

Title: Tissue Stabilized-Guided Subcision® (TS-GS): A revolutionary mini-invasive treatment for cellulite blemishes in 80 consecutive patients

Roberto Dell'Avanzato
San Marino University, Italy

Eighteen months ago, in October 2016, I started, as one of the first in Europe, my experience with Cellfina®, a Tissue Stabilized-Guided Subcision® (TS-GS), a new procedure that represents the only FDA-cleared minimally invasive and clinically proven treatment to improve the cellulite blemishes for nearly four years in only one session. Materials and Methods: We report our experience of 80 patients (78F; 2M) with cellulite treated in a single session, selected and classified with a simplified Cellulite Severity Scoring (CSS). Follow-up was scheduled after 7 days (T7) and 14 days (T14) for all the 80 patients; after 30 days (T30) for 77 patients; after 90 days (T90) for 72 patients; after 180 days (T180) for 65 patients; 50 patients (49F; 1M) had a medical check at 12 months and 15 months; 3 patients (2F; 1M) at 18 months. Outcome measures included subject photographs, Cellulite Severity Scale (CSS) and Global Aesthetic Improvement Scale (GAIS) assessment.

SPEAKER SLOTS AVAILABLE

Title: The quintessence of a real cosmeceutical, an emulsion apt to defeat glandular and lymphatic obstructions, acting as a normal cosmetic item

Lorenzo martini
University of Siena, Italy

Glandular obstructions, especially at the neck, in youngest, have been representing a great trouble for surgeons since XVIII century, and one had to wait till the very beginning of XIX century to attempt to treat these clots, when the phenomena of lymphatic stasis and scrofulosis were a little better clear. Dupasquier used to administer proto iodide of iron in syrup of tragacanth gum (10 drops twice a day) and the results seemed to be noticeable after 5 weeks. Only successively, during XIX century, many surgeons and physicians began to treat the problem externally thanks to local application of cataplasms, liniments or poultices and the first was Pirondi who used to friction barite water or potassium and lead iodide directly on the glandular obstructions for several weeks:the regression of the obstructions were slow but after some weeks the healing was constant.

Title: Minimally invasive repair of deep sternal wound infection accompanied by sternal osteomyelitis and sinus tract after thoracotomy with platelet-rich plasma

Daifeng Hao
Fourth Medical Center of PLA General Hospital, China

A retrospective analysis was made of 62 patients with DSWI accompanied by sternal osteomyelitis and sinus tract after thoracotomy from March 2011 to June 2015. 22 patients admitted from March 2011 to December 2012 were enrolled in the NPWT group, and 40 patients admitted from January 2013 to June 2015 were enrolled in the combined treatment group. In group NPWT, only NPWT was used after debridement. In the combined treatment group, the activated PRP was filled to wound, followed by NPWT. Patients in two groups were replaced with negative pressure every 5 days until 20 d after operation.The clinical related statistics were analysed.

SPEAKER SLOTS AVAILABLE

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Abstract

Title: Efficacy of umbilical cord lining mesenchymal stem cells for wound healing in diabetic swine model

Fui Ping Lim
National University of Singapore

This study investigates the healing potential of Cord Lining Mesenchymal Stem Cells (CLMSC) in full-thickness dermal wound of Streptozotocin–induced diabetic pigs. Method: Six pigs were randomly assigned to 3 arms; the experiment groups received either (i) CLMSC via intra-peritoneal (IP) injection or through (ii) topical application, while the control group received placebo treatment (sham media). Six full-thickness wounds, each sized 5cm X 5cm, were created along the back of the pigs. Wound areas were analyzed weekly with ImageJ TM software. Tissues were harvested every week for histological analysis and immune-profiling.

Title: The relaxing effect of the Rosemary and Torreya nucifera leaf originated from Jeju island

JaiSun Lee
P&K Skin Research Center, South Korea

The purpose of this study is to develop fragrance ingredient originated from Jeju-island for aroma spa products. To evaluate the relaxing effect of natural fragrance oil, the changes of electrocephalograms (EEG), electrocardiogram (ECG), and State-Trait Anxiety Inventory(STAI-X-1) were investigated. The essential oil of either Rosemary or Torreya nucifera leaf originated from Jeju-island was exposed at 3cm from subject's nose for 3 min. EEG was recorded from 19 scalp positions of the international 10-20 system and the frontal lobe region was mainly observed. The rosemary essential oil increased the α/β-ratio and decreased the relative β at frontal lobe including pre-frontal region.

SPEAKER SLOTS AVAILABLE

Title: Test method to evaluate preventive effect against fine dust on skin

JaiSun Lee
P&K Skin Research Center, South Korea

With increasing fine dust every year, the concentration of it in Korea has been recently grown, which may cause various disease including respiratory problems. Moreover, because skin is most frequently exposed to the polluted air, various skin diseases are occurring due to fine dust adhesion such as atopic dermatitis and skin aging. In response to this, various cosmetic products are being made to protect fine dust adhesion to the human skin. The beneficial effects of the cosmetic products with anti-pollution function are followed as; the first is using the repulsive power between fine dust and skin, and the second is blocking oxidative response in skin. As functional mechanism above, we analyzed the protective effects of test products on anti-pollution via two methods; one is shielding fine dust adhesion, the other is blocking anti-oxidative stress against cigarette smoke in skin.

Title: Development of new hair-growth cosmeceutical products by using a set of essential oils

Young-Jong Woo
Chonnam University , South Korea

The skin is the primary focus of cosmeceutical products. Since the European Union banned animal testing of cosmeceuticals since 2013, 3D culture model for skin have been an important tool to test new cosmetic products. In this study we aimed to set up a new 3D culture model using dermal papilla cells (DPCs), which might be a good toot to develop hair shampoo products. DPCs are rich source of nutrients and secrete multiple growth factors for hair growth. Oxidative stress is proposed as one of factors to impair functions of DPCs, which leads to the hair loss in humans. Considering that phytochemicals derived from natural products have potent antioxidant activities, this study was performed whether a set of essential oils (lavender oil, lemongrass oil, rosemary oil, and chamomile oil) had hair-growth activity in DPCs. DCF-DA-positive ROS was markedly increased in the ultraviolet B (50 mJ/cm2)-irradiated DPCs, which could be efficiently blocked by the essential oils.

SPEAKER SLOTS AVAILABLE

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Abstract

Title: Collagen stimulation lines

Inas Abdulaziz Hammad

Al Thawra hospital, Saudi Arabia

Collagen is a strong, insoluble, and fibrous protein that makes up one third of the protein in the human body. That makes it the most abundant protein available to us, and it is a flexible substance that holds the whole body together.

Skin contains multiple layers; deepest layer has blood vessels, nerves, and hair follicles, but it's mostly made up of collagen, which is required in the replacement and restoration of dead skin cells. Collagen is a key support structure the skin, with its network of fibers that provides a framework for the growth of cells and blood vessels

There are numerous different types of collagen (at least 16 types), but 80% to 90% of collagen in the body belongs to types I, II, and III.

Title: Mushrooms as valuable sources of organic cosmetic ingredients

Susanna M Badalyan

Yerevan State University, Armenia

Wild and cultivable mushrooms have long widely been appreciated all over the world for their nutritional properties and medicinal value. Mushrooms are natural sources to develop healthy functional food (nutraceuticals and nutriceuticals), medicine (pharmaceuticals), as well as organic cosmetic products (cosmeceuticals and nutricosmetics). They contain protein, vitamins, unsaturated fatty acids, minerals, beta-glucans, terpenoids, phenolics, and other bioactive molecules (asceramides, carotenoids, resveratrol, flavonoids) with antioxidant, anti-aging, anti-wrinkle, anti-pigmentation, anti-inflammatory, skin whitening, and moisturizing effects. Therefore mycochemicals are beneficial in formulation of skin and hair care products. Extracts and bioactive compounds from mushrooms (e.g. Lentinula edodes, Hericium erinaceous, Hypsizygus ulmarius, Tremella fuciformis) are widely used in production of organic cosmetic products.

SPEAKER SLOTS AVAILABLE

Title: Prevalence and identification of contact dermatitis due to local cosmetics: Case study from Northern India

Sheena Goyal
Manipal University

These days', cosmetics are an integral part of our life. Majority of the cosmetics are synthetic in nature, and capable of causing cosmetic dermatitis among frequent users. Some cosmetics (bindi, sindoor, kumkum, surma etc.) whose usage can cause serious skin inflammation are specific to Indian culture.

A cross-sectional study of a total 2,150 patients who attended dermatitis clinic at a regional hospital in Agra, India. 400 of these patients were suspected of cosmetic dermatitis based on clinical grounds and were subjected to patch testing using Indian Standard Series and Cosmetic series kit.

incidence of cosmetic dermatitis is observed in adult females which can adversely affect the quality of their life. Also, early detection of the disease can be helpful, and so does the usage of good quality cosmetic products in aggravating the disease.

Title: The surgeon who has no complications is the one who does not operate!

Ravi Hebballi
SDM Dental College

The surgeon who has no complications is the one who does not operate!

Complications, intra operative and post operative are an integral part of any surgical procedure. The degree and severity varies. They may either be general or specific to the type of facial aesthetic surgery undertaken and should be managed with the patient's history and clinical condition in mind. This lecture discusses the various complications encountered during Facial Aesthetic procedures and steps to minimise them.

SPEAKER SLOTS AVAILABLE

Title: Taurine and beauty: Alleviation of ageing; cosmeceutials to prevention of hair loss.

Ramesh Gupta
Nagaland University

Ageing is love by none; even one does not like but can not escape. Ageing is a compress process and is composite in nature. Ageing can be marked by variety of symptoms, external and internal. Some of the external components includes; wrinkles, loss of hair, hydration of skin (aged skin) etc. Wrinkles now have a great social impact because people live longer. Same is true for hair loss and loose skin. All these happening definitely affect the totality of beauty subsequently the personality.

It is believed that wrinkles, hair loss, look skin etc are generally due to prominence of reactive oxygen spices (ROS), changing osmotic conditions, as well as ion concentration mainly calcium ions in T cells.

Title: The use of dermatoscopy in diagnosis of scabies

Hemn Ahmed
Slemani Dermatology Center

Statement of the problem: Due to difficulties obtaining skin scrapings from some patients and the lack of sensitivity of classical methods in diagnosis of scabies, Dermatoscopy is commonly informative. The purpose of the study: To evaluate the diagnostic accuracy of Dermatoscopy for diagnosing scabies. Methodology & Theoretical Orientation : A cross sectional study carried out at Dermatology center of Slemnai through period from 1st Jun to end of October, 2015 on 202 patients with clinical suspicion of scabies. The patients had confirmed diagnosis by clinical diagnosis, Dermatoscopy and skin scrapping. Findings: Studying validity test of Dermatoscopy in comparison to confirmed diagnosis revealed that the sensitivity of Dermatoscopy was 91.5%, specificity 65%, and +ve predictive value 86%, -ve predictive value 76.5% and accuracy 83.6%.

SPEAKER SLOTS AVAILABLE

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Abstract

Title: Effect Of 790-805nm diode laser therapy on mast cell in cutaneous wound healing in mice

Warkaa Al-Wattar
Mustansiriyia University

The use of low level laser therapy (LLLT) has been increased now a day to accelerate healing of soft tissue injuries because of some biostimulatory effects. The goal of this study was to investigate the effect of 790-805nm diode laser on the inflammatory effect of mast cells during wound healing in rodents. Materials and Methods: -A cut wound (1.5cm) was done on the cheek of 40albino mice. 20 of them exposed to LLLT (360 J/cm 2) at 790-805 nm immediately post wounding procedure. The animals were scarified and the wound area was prepared and stained with toluidine blue. Results: - Mean mast cell count of 10.2 on the first day of control group while in laser group 8.4. The control and laser group showed a gradual inclination in the mean value to be return to increase at the day 14 of the experiment.

Title: A permanent cure for vitiligo: Immigration of healthy skin cells to unhealthy sides of the skin in vitiligo

Akbar Mohammad Rezaei
University of Medicine

This article is about a skin disorder which manifests itself as white patches (pigment destruction) in different locations of the body. There are many classifications for this disorder such as segmented, focal, generalized and universal vitiligo. In my article, I have mentioned some of the current methods used in the treatment such as UV rooms. However, there are many risks and long term side effects to this treatment. Besides at the end of the treatment, the patient leaves the clinic in disappointment and without being treated. I was suffering from the same disorder for 14 years, so I can feel how deep is the depression and suffering of those vitiligo patients. My motivation behind the discovery of this treatment was me, myself. I was suffering from the same disorder.

SPEAKER SLOTS AVAILABLE

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Abstract

Title: Evaluation the effect of low Level laser on liposomes containing chemotherapy drug (Docetaxel) and compare with prescribed chemotherapy drugs (Docetaxel) procedure in prostate cancer cells in vitro Eng optic and laser

Ehsan Kamani
Weizmann Institute of Science

Prostate cancer is the second most common cancer after lung cancer in men. Chemotherapy is one of the common methods of treating prostate cancer that results in the destruction of cancer cells. The side effects of chemotherapy include head and eyelash loss, white blood cell counts, weak immune defenses, infections, pain, dry mouth and osteoporosis. The presence of toxic effects of chemotherapy drugs is one of the problems of treatment because these drugs often act nonspecifically. Over the past two decades, new drug delivery systems have been developed that have somewhat been able to Liposomes can be used as a biocompatible drug delivery system for carrying out chemotherapy drugs

Title: Subject

Name
Affiliation

Abstract

SPEAKER SLOTS AVAILABLE

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Glimpses of Cosmetology Congress

















London Attractions

