



cosmetotest

Cosmetics Testing Symposium



24-26
May 2023
SEPR Lyon
Hybrid

Symposium on Preclinical and Clinical Testing for Dermocosmetics

Organized by



&



PROGRAM

24th MAY 2023: SF2IC DAY

Société Francophone d'Imagerie et d'Ingénierie Cutanée [in French translated into English]

MORNING

8h30 Opening of exhibitors' space

9h40 Welcoming and speech

10h10 Introduction by Hassan Zahouani

1st SESSION COSMETICS TREATMENT AND HOME DEVICES

10h40 Les Home Use Devices (HUD) à base de LED – la prochaine frontière du rajeunissement de la peau.

LED-based Home Use Devices (HUD) – the next frontier in skin rejuvenation
Lieve Declercq, Lightiderm

11h00 BREAK

12h00 Comment les miroirs connectés peuvent impacter la recherche et les routines.

How smart, home connected mirrors can impact research and routines
Thomas Serval, Baracoda

2nd SESSION SKIN DIAGNOSTIC AND HOME DEVICES

12h20 Panorama des outils de mesures nomades : vers une nouvelle approche des mesures d'efficacité.

Overview of nomad measurement devices: a new approach to efficiency measurement
Pascale Barlier, Cos&Co

12h40 La métrologie in vivo déportée «en situation d'usage». Une valeur ajoutée pour la connaissance de l'action des produits et leur validation ? Avantages, limites et complémentarité avec la mesure contrôlée de laboratoire.

Remote in-vivo metrology «in use». An added value for the knowledge of the action of the products and their validation? Advantages, limits and complementarity with controlled laboratory measurement

Jean-Christophe Pittet, Orion Technolab

13h00 Nouveaux horizons pour le diagnostic du microbiote cutané : du test simple à domicile aux études avec les marques cosmétiques.

Taking skin microbiome testing to new heights: from at-home consumer tests to allying with top brands to support them with their product testing
Pétronne Houdart, Sequential Skin

13h30 LUNCH

3rd SESSION SKIN EXPLORATION

15h00 Scorage clinique en 4D, l'apport de l'imagerie pour renforcer les performances d'évaluation.
4D clinical scoring, the contribution of imaging to enhance evaluation performance
Agnès Lavoix, Dermatech-Complife and Mélanie Pedrazzani, Damae

15h20 Age global ou age local? Importance des zones du visage dans l'évaluation de l'âge perçu.
Global or local age ? Impact of the facial areas in assessing perceived age
Samuel Ralambondrainy - LVMH

15h40 BREAK

Short Talks

16h40 Progrès en matière d'imagerie intégrée 2D et 3D.
Advances in 2D and 3D integrated imaging
Peter Kolas, Canfield

16h50 Aperçu mondial des possibilités d'études biométrologiques du visage.
Worldwide overview of the possibilities of biometrical studies of the face
Anne Charpentier, Skinobs

17h10 Conclusion by Hassan Zahouani

19h00 GALA EVENING

Le Bellona, 84 Quai Perrache,
69002 Lyon

EXHIBITORS OF THE DAY



25th MAY 2023: CLINICAL TESTING

MORNING

8h30 Opening of exhibitors' space

09h00 Welcoming and speech

1st SESSION

WELL-AGING AND MATURE SKIN

09h30 Raman and infrared spectroscopy: principles, analytical capabilities and experimental limitations
Pr Olivier Piot, Université de Reims

09h50 Well-ageing and Neurocosmetics: How sensory, cross-modal congruency or active fragrance in cosmetics can contribute to better – well ageing ?
Anne Abriat, The Smell & Taste Lab

10h10 New approach on global face ageing evaluation
Jean-Jacques SERVANT – Eotech

10h30 BREAK

11h30 The role of a social aesthetician in providing care and promoting wellbeing for vulnerable people
Natacha Sullivan, The Beauty of Caring CIC

Short Talks

Be an expert in Raman spectroscopy with the gen2-SCA Skin Composition Analyzer
11h50 Peter Caspers, RiverD International

12h00 Well-ageing : panorama and challenges of the beauty after 55 year-olds
Séverine Freyssinet, Syres

12h10 Dynamical facial measurements: New methods to show perceived firmness and elasticity effects after 65 y.old using ultra slow motion videos and kinematic analysis
Pedro Contreiras Pinto, PhD Trials

12h20 Demonstrate the effectiveness of your clinical trials thanks to images
Sébastien Mangeruca, Pixience

12h30 X-ray diffraction – a sensitive tool for assessing collagen quality in cosmetic tests
Jean Doucet, Novitom

12h40 Easystiff - The first device assessing the mechanical properties of each skin layer separately
Céline Paillier, Biomeca

2nd SESSION : GROWTH AND REGENERATION OF HAIR AND NAILS

12h50 New approach for hair keratin characterization: Use of the confocal Raman spectroscopy to assess the effect of thermal stress on human hair fibre
Bérangère Granger and Nada André, Sisley

13h00 Protocols and Devices for Nail-Related Product Claims
Camilla Grignani, Etichub

13h20 Molecular biomarkers for haircare & nailcare claim substantiation
Martin Baraibar, OxiProteomics

13h40 LUNCH

15h00 Breakthrough on hyaluronic acid penetration inside hair fibres and keratin interaction for a smoothing effect explained
Cloé Boira, Givaudan Active Beauty

Short Talks

15h20 Seasonal effect in the hair loss
Jakub Poplawski, Zurko Research

15h30 Evaluation of the UV impact on hair breakage
Ludivine Baril, SP Equation

15h40 Characterization and measurements of skin translucency and elasticity using novel Dia-Stron techniques
Anis Egal, Dia-Stron

3rd SESSION EVALUATION OF PRONE TO ACNE SKIN

15h50 Oily and acne-prone skincare products: how we can assess the effects?
Victoria Dauphant, Dermatech - Complife

16h10 BREAK

17h10 Innovative approaches to the characterization of multi-phototype acne skin
Alix Danoy, Newtone Technologies

Short Talks

17h30 Antera 3D, skin redness and prone to acne skin
Guido Mariotto, Miravex

17h40 Automate and streamline Skin Measurement with Datacapt and Monaderm CLS
Florentin Ory, Datacapt

17h50 Conclusion

18h00 Free cocktail - Main Hall - SEPR

EXHIBITORS OF THE DAY



26th MAY 2023: PRECLINICAL TESTING

MORNING

08h30 Opening of exhibitors' space

08h00 Welcoming and speech

1st SESSION ENDOCRINE DISRUPTORS EVALUATION

08h30 Endocrine disruptors and nuclear receptors: how to prioritize? Frédéric Flamant - IGFL

08h45 Endocrine Disrupting Chemicals: update on our knowledge and implications for the future
Dr Christine Lafforgue - Université Paris Saclay

09h00 A new strategy to detect substance binding to a set of endocrine receptors in silico methods
Zlatomir Todorov, Kreatis

Short Talks

09h15 Screening Endocrine disruption activity on Cosmetics: from Raw Material to final products
Thomas Ricour, Perturbateur Endocrinien

09h25 An overview of in vitro testing available to screen the different axis of the Endocrine Disruption
Sjoerd Verkaart, Charles River

09h35 BREAK

2nd SESSION THE PLACE OF ORGANOIDES, SPHEROIDS, AND ORGAN-ON-CHIPS IN DERMOCOSMETICS

11h05 Vascularized skin organoids as models for skin pathologies. Dr Xavier Gidrol, CEA Grenoble

11h20 Advantages and limitations of 3D spheroids platforms for preclinical applications
Marisa Meloni, VitroScreen

11h35 Skin-on-a-chip models: an innovative and relevant in-vitro platform for dermocosmetic testing. Alexandre Guichard, Netri

11h50 Advanced computer-connected 3D printed human skin models for Cosmetics testing
Colin Mc Guckin - CTIBiotech

12h05 Skin imagin from 2D to 3D
Jean-Michel Lagarde, Imactiv-3D

Short Talks

12h15 Human iPSC-derived sebocytes, a powerful tool for pre-clinical studies
Hélène Leménager, Phenocell

12h25 Novel Micro-Physiological Model of Human Adipose Tissue Mimicking Fibrotic and ProInflammatory Microenvironments
Vincent Dani, ExAdEx-Innov

12h35 The Promises and Challenges of 3D Cell Structures. Florian Mignot, Promega France

3rd SESSION: PARALLEL OF IN-VITRO AND IN-VIVO TESTING

12h45 In vitro versus in vivo tests for the evaluation of skin function
Pr Dominique Sigaudo-Roussel, LBTL and Amélie Thepot, Labskin Creations

12h55 Advantages and limitations of vitro/vivo approaches to sun protection
Anna Ludwikowska, Eurofins Dermascan

13h10 Epidermic stem cell orchestrates skin firmness and radiance thanks to their anchorage to the dermal epidermal Junction
Anne-Laure Bulteau, LVMH Perfumes & Cosmetics

13h25 Use of skin explants to study complex skin mechanism before clinical strategies
Céline Laperdrix, Codif International

13h40 LUNCH

Short Talks

15h10 A new live cell assay for the quantitative measurement of anti-Blue Light and anti-UV effects of cosmetic ingredients
Aurélie Floch, Anti Oxidant Power

15h20 U-Skin™: The only polymer skin which mimics sweat and sebum mechanisms
Fabrice Monti, Microfactory

15h30 Correlation of in-vitro and in-vivo hydration tests
Michela Pollastri, Abich

15h40 Between in-vitro and in-vivo: Injured ex-vivo human skin model to study efficiency of dermo-cosmetic compounds on re-epithelialization
Sophie Abadie, Syntivia

15h50 How to best challenge your product for its action on the microbiota
Hervé Molinero, BioFilm Control

16h20 Conclusion, end of the Symposium

EXHIBITORS OF THE DAY



EXHIBITOR GUIDE 2023

cosmetotest
Cosmetic Testing Symposium

COMPANY	EXHIBITING			PRECLINICAL						CLINICAL				CONSULTING						
	Day 1	Day 2	Day 3	Chemicals analysis	Microbiology	Content-container interaction	Safety testing	Efficacy testing	UV testing	Assay supports	Safety testing	Consumer tests	Sensory analysis	UV testing	Efficacy testing	Device manufacturer	Toxicological	Regulatory	Testing	R&D
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ANTI OXIDANT POWER			●																	●
BIOFILM CONTROL	●	●		●				●	●											
BIO-MECA		●								●										●
CANFIELD	●																●			
CHARLES RIVER			●		●	●		●												
COMPLIFE	●	●			●	●	●	●	●	●		●	●	●	●	●	●	●	●	●
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DATACAPT			●																	
DIA-STRON	●	●															●	●		
EOTECH	●	●																●	●	●
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EXADEX-INNOV			●							●										●
INTERTEK	●	●	●		●	●	●	●	●	●							●			
MICROFACTORY	●		●		●					●										●
MIRAVEX	●	●																	●	●
NEWTONE	●	●															●		●	●
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NOVITOM			●		●															
ORION CONCEPT	●	●																	●	●
PHD TRIALS	●	●	●															●	●	
PHENOCELL	●	●	●																●	●
PIXIENCE	●	●	●																●	●
PROMEGA	●	●	●																●	
RIVER D	●	●	●																●	●
SKINOBIS	●	●	●																	
SP EQUATION		●															●			
SYNTIVIA			●															●	●	
SYRES		●																		
ZURKO RESEARCH	●	●	●															●	●	●

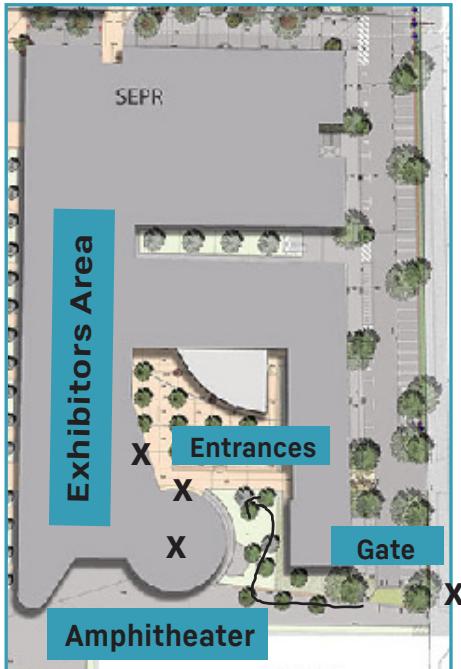
International Testing Platforms

e-CRF Software

Plan to SEPR

46 Pr Rochaix
69003, Lyon

Phone in case of emergency:
- 06.30.08.90.98
- 06.52.00.39.32
- 07.88.17.00.14



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SF2IC Gala Dinner

Wednesday 24th May at 7 pm

Le Bellona Boat

84 Quai Perrache,
69002, Lyon



See you next year May 23-24 2024