



**PDM** Persatuan  
Dermatologi  
Malaysia  
Dermatological Society of Malaysia  
• Since 1974



# PDM ADC & AGM 2026

51<sup>st</sup> Annual Dermatology Conference &  
Annual General Meeting

*Innovating Dermatology: Advancing Care,  
Bridging Gaps, Inspiring the Future*

10<sup>th</sup> to 13<sup>th</sup> September 2026

Penang Waterfront Convention Centre (PWCC)  
Penang, Malaysia

## SOUVENIR PROGRAMME

Supported by



penang  
convention &  
exhibition  
bureau



[www.dermatology.org.my](http://www.dermatology.org.my)

**Trifarotene – the 1<sup>st</sup> topical acne treatment specifically developed for the face, chest and back acne<sup>1</sup>**



*Reduces inflammation<sup>2</sup>*



*Accelerates skin-cell turnover<sup>2</sup>*



*Clears acne blemishes & refines skin<sup>2</sup>*



**References:** 1. Tan J, et al. Randomized phase 3 evaluation of trifarotene 50 µg/g cream treatment of moderate facial and truncal acne. *Journal of the American Academy of Dermatology*. 2019; 80(6): 1691-1699. 2. Cosío T, et al. Trifarotene: A Current Review and Perspectives in Dermatology. *Biomedicine*. 2021; 9(3), 237.

*Restylane*  
SKINBOOSTERS™

**WAKEUP  
READY**



**Boost skin quality for a long-lasting glow<sup>1-4</sup>**



DEEP HYDRATION



SMOOTHNESS



DIMINISHED PORES



SKIN TONE EVENNESS



REDUCED FINE LINES  
& WRINKLES



REDUCED SCARRING

**References:** 1. Wu Y et al. *J Cosmet Dermatol* 2020;19(7):1627-1635. 2. Dierickx C et al. *Dermatol Surg* 2018;44 Suppl 1:S10-S18. 3. Ribé A and Ribé N. *J Cosmet Laser Ther* 2011;13(4):154-161. 4. Gubanova E et al. Poster presented at IMCAS, Jan-Feb 2015, Paris, France. **Restylane**®, **Galderma** and **SKINBOOSTERS™** are registered trademarks.



**#1 DERMATOLOGICAL  
SKINCARE BRAND\***

PRO

**For Very Dry, Itchy Sensitive Skin**

**Ceramides**

Helps **restore** skin barrier

**Filaggrin  
Technology**

Helps **strengthen** skin's barrier

**Ad-Resyl™**

Helps **maintain** healthy  
microbiome

**Glycerin**

Locks in **moisture** to help  
hydrate for 48 hours



**\*Source:** Based on internal analysis by Galderma Malaysia Sdn. Bhd. using data from the following source: IQVIA Malaysia National Sales Audit (NSA), sell-in sales units and values, total markets of ATC2: D02 - EMOLLIENTS & PROTECTIVES in all channels, for the period MAT Q1 2026, reflecting estimates of real-world activity. Copyright IQVIA. All rights reserved.

**GALDERMA**  
EST. 1981

**Galderma Malaysia Sdn Bhd** (Co. No: 201801029950 (1291976-D))  
Unit 904, Level 9, Uptown One, Jalan SS 21/58, Damansara Utama, 47400 Petaling Jaya, Selangor Darul Ehsan, Malaysia.  
Veeva No.: MY-AFC-2600033 Production Date: Aug 2026 **THIS MATERIAL IS INTENDED FOR HEALTHCARE PROFESSIONALS USE ONLY.**

# CONTENTS

|                                              |         |
|----------------------------------------------|---------|
| Welcome Message from the President           | 2       |
| Executive Committee 2024 - 2026              | 3       |
| Organising Committee                         | 4       |
| Faculty                                      | 5 - 9   |
| Programme Summary                            | 10      |
| Daily Programme                              |         |
| • 10 <sup>th</sup> September 2026 (Thursday) | 11 - 12 |
| • 11 <sup>th</sup> September 2026 (Friday)   | 13 - 15 |
| • 12 <sup>th</sup> September 2026 (Saturday) | 16 - 17 |
| • 13 <sup>th</sup> September 2026 (Sunday)   | 18 - 19 |
| Lectures & Symposia                          | 21 - 46 |
| Oral Presentations                           | 48 - 49 |
| Poster Research                              | 50 - 51 |
| Poster Presentations                         | 52 - 59 |
| Trade Exhibition                             | 61      |
| Acknowledgements                             | 62 - 65 |

## WELCOME MESSAGE



Dear Friends and Colleagues,

We are delighted to announce the **PDM 51<sup>st</sup> Annual General Meeting & Annual Dermatology Conference 2026**, to be held from 10<sup>th</sup> - 13<sup>th</sup> September 2026 at the Penang Waterfront Convention Center (PWCC), Penang, Malaysia.

This prestigious annual event will bring together dermatologists, physicians, primary care practitioners, aesthetic medical practitioners, researchers, trainees, industry partners, and healthcare professionals associated with or interested in the field of dermatology. Over four inspiring days, the conference will serve as a platform for scientific exchange, professional development, and collaborative efforts to advance dermatological care.

Guided by this year's theme, ***"Innovating Dermatology - Advancing Care, Bridging Gaps, Inspiring the Future,"*** the conference will showcase the latest developments in both medical and cosmetic dermatology, offering a comprehensive programme that spans the full spectrum of skin health and aesthetic care.

Through scientific exchange, meaningful dialogue, and interdisciplinary partnerships, we aim to address emerging challenges while shaping the next era of dermatology. The conference will highlight the latest innovations, emerging trends, and strategies to strengthen dermatological care across diverse healthcare settings.

Participants can also look forward to a dedicated **pre-conference workshop on hair disorders and trichology**, designed to provide practical insights and strengthen expertise in this rapidly evolving subspecialty.

In addition, there will be abundant opportunities to explore the **biomedical industry exhibition**, where delegates can engage with exhibitors and stay informed about innovative medications, cutting-edge therapies, and advanced technologies that support the holistic management of patients.

We are especially delighted to host this conference at the **Penang Waterfront Convention Center (PWCC)**, one of Penang's newest and most exciting convention venues. Strategically located along the scenic waterfront, PWCC offers a modern and sophisticated setting designed to elevate conference experiences with state-of-the-art facilities and breathtaking surroundings.

Set in the vibrant city of Penang, a destination renowned for its rich cultural heritage, warm hospitality, and world-class culinary experiences, this conference promises not only an enriching academic programme but also a memorable journey. We hope you will enjoy both the scientific sessions and the unique charm of this beautiful island.

Mark your calendar and join us for this significant milestone as we gather to learn, connect, and advance dermatology together.

We look forward to welcoming you to Penang in September 2026.

A stylized handwritten signature in black ink.

**Associate Professor Dr Tan Wooi Chiang**

President

Persatuan Dermatologi Malaysia 2024-2026 &  
Organising Chair, PDM ADC & AGM 2026

## **EXECUTIVE COMMITTEE 2024 - 2026**

### **President**

Associate Professor Dr Tan Wooi Chiang

### **Vice President**

Dr Peter Ch'ng Wee Beng

### **Immediate Past President**

Dr Sabeera Begum

### **Honorary Secretary**

Dr Sharifah Rosniza Syed Nong Chek

### **Honorary Treasurer**

Dr Benji Teoh Tze Yuen

### **Executive Committee Members**

Dr How Kang Nien

Dr Teeba Raja

Dr Nirmala Ponnuthurai

Dr Zareen Aidah Yahya

# ORGANISING COMMITTEE

## Organising Chairperson

Associate Professor Dr Tan Wooi Chiang

## Honorary Secretary

Dr Sharifah Rosniza Syed Nong Chek

## Honorary Treasurer

Dr Benji Teoh Tze Yuen

## Scientific Chairpersons

Associate Professor Dr Tan Wooi Chiang

Dr Peter Ch'ng Wee Beng

Dr Tang Jyh Jong

## Social Events

Dr Peter Ch'ng Wee Beng

Dr Teeba Raja

## Abstracts

Dr How Kang Nien

Dr Zareen Aidah Yahya

## Pre-Conference Workshop

Dr Leong Kin Fon

Dr Ruban Satkuna Nathan

Dr Sean Yong Shin Shen

## INTERNATIONAL FACULTY



**Francisco Javier Jimenez Acosta**  
Consultant Dermatologist,  
Researcher and Hair Restoration  
Surgeon  
University Fernando Pessoa  
Canarias  
Spain



**Patrick Huang Po-Han**  
Consultant Dermatologist  
Chang Gung Memorial Hospital  
Kaohsiung  
Taiwan



**Ignacio J Ansotegui**  
Professor  
Hospital Quironsalud Bizkaia  
Bilbao  
Spain



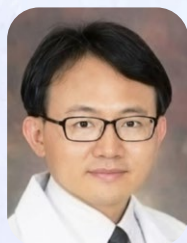
**Kong Yan Ling**  
Consultant Dermatologist  
National Skin Centre  
Singapore



**Richard John Barlow**  
Consultant Dermatologist  
St John's Institute of  
Dermatology, Guy's Hospital  
United Kingdom



**Issac Lee Senhong**  
Consultant Dermatologist  
Monash Health  
Australia



**Tom Chih-Chieh Chan**  
Senior Consultant Dermatologist  
National Taiwan University  
Hospital  
Taiwan



**Philip Hei Li**  
Clinical Associate Professor  
Director (Co-Curricular  
Programmes)  
Academic Chief of Rheumatology  
& Clinical Immunology  
University of Hong Kong  
Hong Kong



**Chong Wei Sheng**  
Senior Consultant Dermatologist  
National Skin Centre  
Singapore



**Pablo Fernandez-Penas**  
Professor  
University of Sydney  
Australia



**Goh Boon Kee**  
Consultant Dermatologist  
Asian Society for Pigment Cell  
Research  
Dermatological Society of  
Singapore  
Singapore



**Pan Jiun Yit**  
Senior Consultant Dermatologist  
National Skin Centre  
Singapore

## INTERNATIONAL FACULTY



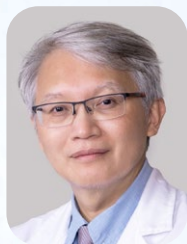
**Tee Shang-Ian**

Senior Consultant Dermatologist  
National Skin Centre  
Singapore



**Jensen Yeung Man-Chung**

Consultant Dermatologist  
University of Toronto  
Canada



**Jason Chih-Hsun Yang**

Professor  
Vnus Dermatology Clinic  
Taiwan



**Angeline Yong Anning**

Consultant Dermatologist  
Gleneagles Medical Centre  
Singapore

## LOCAL FACULTY



**Azura Mohd Affandi**

Consultant Dermatologist  
Hospital Kuala Lumpur  
Kuala Lumpur  
Malaysia



**How Kang Nien**

Consultant Dermatologist  
Hospital Sultan Abdul Aziz Shah,  
UPM  
Selangor  
Malaysia



**Bong Jan Ling**

Consultant Dermatologist  
Sunway Medical Centre  
Selangor  
Malaysia



**Khor Yek Huan**

Consultant Dermatologist  
Island Hospital Penang  
Pulau Pinang  
Malaysia



**Ch'ng Chin Chwen**

Consultant Dermatologist  
Subang Jaya Medical Centre  
Selangor  
Malaysia



**Latha R Selvarajah**

Consultant Dermatologist  
Hospital Sultan Ismail  
Johor Bahru, Johor  
Malaysia



**Peter Ch'ng Wee Beng**

Consultant Dermatologist  
Gleneagles Hospital Kuala Lumpur  
Kuala Lumpur  
Malaysia



**Lee Tyan Shin**

Consultant Paediatrician and  
Paediatric Dermatologist  
Hospital Sultanah Bahiyah  
Kedah  
Malaysia



**H'ng Mooi Khin**

Consultant Rheumatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia



**Leong Kin Fon**

Consultant Paediatric  
Dermatologist  
Hospital Tunku Azizah  
Kuala Lumpur  
Malaysia



**Harshinderjeet Singh**

Ministry of Health Malaysia  
Malaysia



**Lim Ai Lee**

Consultant Rheumatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia

## LOCAL FACULTY



**Lim Lay Hooi**

Hospital Pulau Pinang  
Pulau Pinang  
Malaysia



**Ng Su Yuen**

Consultant Paediatrician and  
Paediatric Dermatologist  
Hospital Raja Permaisuri Bainun  
Ipoh, Perak  
Malaysia



**Loh Ken Chen**

Consultant Dermatologist  
Loh & Celine Skin Specialist  
Clinic  
Pantai Hospital Sungai Petani  
Kedah Medical Center  
Kedah  
Malaysia



**Oh Hoey Hoey**

Consultant Pediatric Dermatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia



**Loo Yin Pin**

Consultant Dermatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia



**Ooi Shin Yi**

Consultant Dermatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia



**Low Dy-Win**

Resident Consultant Dermatologist  
Sunway Medical Centre Penang  
Pulau Pinang  
Malaysia



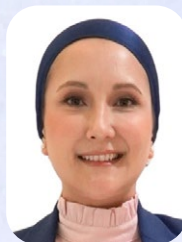
**Ruban Satkuna Nathan**

Senior Consultant Dermatologist  
Nathan Skin Hair & Laser Centre  
Kuala Lumpur  
Malaysia



**Mohamad Helmi Mohd  
Rashidi**

Head of the Wound Care Unit  
Hospital Ampang  
Selangor  
Malaysia



**Shaaaira Nasir**

Consultant Dermatologist  
Prince Court Medical Centre  
Kuala Lumpur  
Malaysia



**Munita Kaur**

Department of Primary Care  
Medicine, Faculty of Medicine  
Universiti Malaya  
Kuala Lumpur  
Malaysia



**Tan Wooi Chiang**

Consultant Dermatologist  
Hospital Pulau Pinang  
Pulau Pinang  
Malaysia

## LOCAL FACULTY



**Tang Jyh Jong**

Consultant Dermatologist and  
Head of Department  
Hospital Raja Permaisuri Bainun  
Ipoh, Perak  
Malaysia



**Benji Teoh Tze Yuen**

Consultant Dermatologist  
Central Dermatology Specialist  
Clinic  
Kuala Lumpur  
Malaysia



**Tang Min Moon**

Consultant Dermatologist and  
Head of Department  
Hospital Umum Sarawak  
Sarawak  
Malaysia



**Evelyn Yap Wen Yee**

Consultant Dermatologist  
Mahkota Medical Centre  
Melaka  
Malaysia



**Teeba Raja**

Consultant Dermatologist  
Hospital Selayang  
Selangor  
Malaysia



**Sean Yong Shin Shen**

Consultant Dermatologist and  
Internal Medicine Specialist  
Universiti Malaya Medical Centre  
Kuala Lumpur  
Malaysia

# PROGRAMME SUMMARY

| Date<br>Time | 10 <sup>th</sup> September 2026<br>(Thursday)                                       |                                  | 11 <sup>th</sup> September 2026<br>(Friday)              |                          | 12 <sup>th</sup> September 2026<br>(Saturday) |                          | 13 <sup>th</sup> September 2026<br>(Sunday) |              |
|--------------|-------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------|--------------------------|-----------------------------------------------|--------------------------|---------------------------------------------|--------------|
|              | Iconic Marjorie Hotel                                                               |                                  | PWCC                                                     |                          | PWCC                                          |                          | PWCC                                        |              |
| 0730 - 0800  | Registration                                                                        |                                  |                                                          |                          |                                               |                          |                                             |              |
| 0800 - 0830  | MALAYSIA<br>PSORIASIS REGISTRY                                                      |                                  | SYMPOSIA                                                 |                          | FREE PAPER<br>PRESENTATIONS                   |                          | CONTROVERSIES                               |              |
| 1            |                                                                                     |                                  |                                                          |                          | 2                                             |                          |                                             |              |
| 0830 - 0900  | GOVERNMENT<br>DERMATOLOGIST<br>MEETING                                              |                                  | 1                                                        | 2                        | SYMPOSIA                                      |                          | FEE SCHEDULE<br>DEMYSTIFIED                 |              |
| 0900 - 0930  |                                                                                     |                                  | 7                                                        | 8                        |                                               |                          |                                             |              |
| 0930 - 1000  |                                                                                     |                                  | MORNING<br>FOCUS 1                                       | MORNING<br>FOCUS 2       | MORNING<br>FOCUS 3                            | MORNING<br>FOCUS 4       | MORNING FOCUS 5                             |              |
| 1000 - 1030  |                                                                                     |                                  | Trade Exhibition Opening /<br>Booth Visit / Coffee Break |                          | Coffee Break /<br>Booth Visit                 |                          |                                             | Coffee Break |
| 1030 - 1100  |                                                                                     |                                  | PLENARY LECTURE 1                                        |                          | PLENARY LECTURE 2                             |                          | PLENARY LECTURE 3                           |              |
| 1100 - 1130  |                                                                                     |                                  | HOT TOPICS THAT<br>MATTER 1                              |                          | SYMPOSIA                                      |                          | SYMPOSIUM 11                                |              |
| 1130 - 1200  |                                                                                     |                                  | 9                                                        |                          | 10                                            |                          |                                             |              |
| 1200 - 1230  |                                                                                     |                                  |                                                          |                          |                                               |                          |                                             |              |
| 1230 - 1300  | Lunch                                                                               |                                  | PRE-LUNCH<br>SYMPOSIUM 1                                 | PRE-LUNCH<br>SYMPOSIUM 2 | PRE-LUNCH<br>SYMPOSIUM 3                      | PRE-LUNCH<br>SYMPOSIUM 4 | PRE-LUNCH<br>SYMPOSIUM 5                    |              |
| 1300 - 1330  |                                                                                     | PDM SUB-<br>COMMITTEE<br>MEETING | LUNCH SYMPOSIA                                           |                          | LUNCH SYMPOSIA                                |                          | LUNCH<br>SYMPOSIUM 5                        |              |
| 1330 - 1400  |                                                                                     |                                  | 1                                                        | 2                        | 3                                             | 4                        |                                             |              |
|              | Lunch Break                                                                         |                                  |                                                          |                          |                                               |                          |                                             |              |
| 1400 - 1430  | PRACTICAL<br>DERMOSCOPY:<br>A PATTERN-<br>BASED<br>CLINICAL<br>APPROACH<br>WORKSHOP | HAIR<br>WORKSHOP                 | SYMPOSIA                                                 |                          | PDM Annual<br>General Meeting                 |                          | CLOSING CEREMONY &<br>BOOTH PASSPORT DRAW   |              |
| 1430 - 1500  |                                                                                     |                                  | 3                                                        | 4                        |                                               |                          |                                             |              |
| 1500 - 1530  |                                                                                     |                                  | EVENING<br>FOCUS 1                                       | EVENING<br>FOCUS 2       |                                               |                          |                                             |              |
| 1530 - 1600  |                                                                                     |                                  | Coffee Break /<br>Booth Visit                            |                          |                                               |                          |                                             |              |
| 1600 - 1630  |                                                                                     |                                  | SYMPOSIA                                                 |                          |                                               |                          |                                             |              |
| 1630 - 1700  |                                                                                     |                                  | 5                                                        | 6                        |                                               |                          |                                             |              |
| 1700 - 1830  |                                                                                     |                                  |                                                          |                          |                                               |                          |                                             |              |
| 1830 - 1900  |                                                                                     |                                  | FACULTY DINNER<br>(by invitation only)                   |                          | PDM Gala Dinner                               |                          |                                             |              |
| 1900 - 2030  |                                                                                     |                                  |                                                          |                          |                                               |                          |                                             |              |
| 2030 - 2200  |                                                                                     |                                  |                                                          |                          |                                               |                          |                                             |              |

## DAILY PROGRAMME

### 10<sup>th</sup> September 2026 (Thursday)

**Venue:** Iconic Marjorie Hotel, Penang

|             |                                         |
|-------------|-----------------------------------------|
| 0800 - 0830 | Registration                            |
| 0800 - 0900 | <b>MALAYSIA PSORIASIS REGISTRY</b>      |
| 0900 - 1230 | <b>GOVERNMENT DERMATOLOGIST MEETING</b> |
| 1230 - 1400 | Lunch                                   |
| 1300 - 1400 | <b>PDM SUB-COMMITTEE MEETING</b>        |

## PRE-CONFERENCE WORKSHOP

### 10<sup>th</sup> September 2026 (Thursday)

**Venue:** Iconic Marjorie Hotel (Marjorie 1), Penang

|             |                                                                         |
|-------------|-------------------------------------------------------------------------|
| 1330 - 1700 | <b>PRACTICAL DERMOSCOPY: A PATTERN-BASED CLINICAL APPROACH WORKSHOP</b> |
|-------------|-------------------------------------------------------------------------|

*Chairperson: Tan Wooi Chiang*

*Co-Chairperson: Tang Jyh Jong*

Registration

#### **Opening Remarks**

Welcome and Course Objectives

ABC of Diagnostic Dermoscopy

*Leong Kin Fon*

Approach to Lumps and Bumps

*Tan Wooi Chiang*

Approach to Pigmentary Disorders

*Leong Kin Fon*

Break

Approach to Hair Disorders

*Tang Jyh Jong*

Approach to Vascular Disorders

*Leong Kin Fon*

Ten Interesting Cases: Clinico-Dermoscopic Correlation

*Ruzanna Saihani / Tan Sheng Chai / Tan Yuong Chin / Wang Shiak Er*

# PRE-CONFERENCE WORKSHOP

## 10<sup>th</sup> September 2026 (Thursday)

**Venue:** Iconic Marjorie Hotel (Marjorie 2), Penang

1330 - 1730

### HAIR WORKSHOP

*Chairperson: Ruban Nathan*

*Co-Chairperson: Sean Yong Shin Shen*

Registration

History of Hair Science, Surgery & Dermatology

*Ruban Satkuna Nathan*

Evidence-Based Medical and Surgical Treatment of Pattern Hair Loss

*Sean Yong Shin Shen*

Coffee Break

How I Perform Hair Transplantation (FUE Approach)

*Francisco Javier Jimenez Acosta*

Long Hair Transplantation: Indications & Technique

*Francisco Javier Jimenez Acosta*

Hair Transplantation: What Can Go Wrong

*Ruban Satkuna Nathan*

Case-Based Discussion and Q&A

Closing

## DAILY PROGRAMME

11<sup>th</sup> September 2026 (Friday)

Venue: Penang Waterfront Convention Centre, Level 4

0730 - 0800 Registration

| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>0800 - 0945<br/> <b>SYMPOSIUM 1</b><br/> <b>ABC of Wound Care</b><br/> <i>Chairperson: Norazirah Md Nor</i><br/> <i>Co-Chairperson: Zareen Aidah Yahya</i><br/> Wound Care Made Easy: From Basic to Bedside<br/> <i>Loo Yin Pin</i></p> <p>Compression &amp; Offloading: The Make-or-Break Factor in Chronic Non-healing Wounds<br/> <i>Helmi Rashidi</i></p> <p>Principle of Wound Care in Autoimmune and Severe Cutaneous Adverse Drug Reactions<br/> <i>Ooi Shin Yi</i></p> <p>Beyond Traditional Dressings: New and Emerging Therapies in Wound Healing<br/> <i>Helmi Rashidi</i></p> <p>Q&amp;A</p> <p>0945 - 1015<br/> <b>MORNING FOCUS 1 (Glenmark)</b><br/> <i>Chairperson: Teeba Raja</i><br/> Apremilast in Plaque Psoriasis: Addressing Unmet Needs and Bridging Treatment Gaps<br/> <i>Tang Jyh Jong</i></p> | <p>0800 - 0945<br/> <b>SYMPOSIUM 2</b><br/> <b>Paediatric Dermatology</b><br/> <i>Chairperson: Sabeera Begum</i><br/> <i>Co-Chairperson: Nirmala Ponnuthurai</i><br/> Vascular Tumors and Malformations: Clinical Clues for Diagnosis and Treatment<br/> <i>Ng Su Yuen</i></p> <p>Repurposing Biologics in Genodermatoses<br/> <i>Leong Kin Fon</i></p> <p>Lumps and Bumps in Children: Knowing the Common and Recognizing the Worrisome One<br/> <i>Oh Hoey Hoey</i></p> <p>Genes to Skin: Genetics Made Simple for Dermatologists<br/> <i>Leong Kin Fon</i></p> <p>Q&amp;A</p> <p>0945 - 1015<br/> <b>MORNING FOCUS 2 (DKSH)</b><br/> <i>Chairperson: Tan Wooi Chiang</i><br/> From Science to Skin: Cal/BD Foam Breakthrough in Topical Bioavailability<br/> <i>Azura Mohd Affandi</i></p> |

1015 - 1100 Trade Exhibition Opening / Booth Visit / Coffee Break

1100 - 1145 **PLENARY LECTURE 1**  
**Ganesapillai Memorial Lecture**

*Chairperson: Peter Ch'ng Wee Beng*

Beyond the Biopsy: Non-Invasive Diagnosis of Skin Diseases  
*Pablo Fernandez-Penas*

Hall 1

1145 - 1230 **HOT TOPICS THAT MATTER 1**

*Chairperson: Tan Wooi Chiang*

AI in Medicine: Ethics, Responsibility & MMC Guidelines in Practice  
*Munita Kaur*

Hall 1

## DAILY PROGRAMME

**11<sup>th</sup> September 2026 (Friday)***Venue: Penang Waterfront Convention Centre, Level 4*

| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1230 - 1300<br/> <b>PRE-LUNCH SYMPOSIUM 1 (Sanofi)</b><br/> <i>Chairperson: Janet Lee</i><br/>           Advancing the Conversation on Disease Modification in Atopic Dermatitis<br/> <i>Low Dy-Win</i></p> <p>1300 - 1345<br/> <b>LUNCH SYMPOSIUM 1 (Galderma)</b><br/> <i>Chairpersons:</i><br/> <i>Evelyn Yap Wen Yee / How Kang Nien</i><br/>           Expanding the Role of Trifarotene in Acne Management<br/> <i>Evelyn Yap Wen Yee</i></p> <p>Breaking the Itch-Scratch Cycle:<br/>           Reconnecting the Skin Barrier to Restore Quality of Life in Sensitive and Atopic-Prone Skin<br/> <i>How Kang Nien</i></p> | <p>1230 - 1300<br/> <b>PRE-LUNCH SYMPOSIUM 2 (Menarini)</b><br/> <i>Chairperson: Peter Ch'ng Wee Beng</i><br/>           Global Guidance, Individual Patients: Rethinking Chronic Urticaria Through Real-World Cases<br/> <i>Ignacio J Ansotegui</i></p> <p>1300 - 1345<br/> <b>LUNCH SYMPOSIUM 2 (Novartis)</b><br/> <i>Chairperson: Tan Wooi Chiang</i><br/>           Chronic Spontaneous Urticaria: From Itch to Control - Are We Getting There?<br/> <i>Philip Hei Li</i></p>                  |
| 1345 - 1400    Lunch Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <p>1400 - 1500<br/> <b>SYMPOSIUM 3</b><br/> <b>Medical Dermatology</b><br/> <i>Chairperson: Ooi Shin Yi</i><br/> <i>Co-Chairperson: Teeba Raja</i><br/>           The Tight Skin: Diagnosis and Treatment of Scleroderma / Systemic Sclerosis<br/> <i>Lim Ai Lee</i></p> <p>The Butterfly Rash: Advances in Cutaneous Lupus Care<br/> <i>Teeba Raja</i></p> <p>Skin and Muscle in Sync: Bridging Diagnosis and Precision Therapy in Dermatomyositis<br/> <i>H'ng Mooi Khin</i></p>                                                                                                                                                  | <p>1400 - 1500<br/> <b>SYMPOSIUM 4</b><br/> <b>All About Injectables</b><br/> <i>Chairperson: Peter Ch'ng Wee Beng</i><br/> <i>Co-Chairperson: Loh Ken Chen</i><br/>           From Fillers to Biotech: Innovations in Cosmetic Dermatology<br/> <i>Loh Ken Chen</i></p> <p>Dermal Filler Complications: Recognition, Prevention &amp; Management<br/> <i>Peter Ch'ng Wee Beng</i></p> <p>Under the Skin: Exploring Dermatology with High-Frequency Ultrasound (HFUS)<br/> <i>How Kang Nien</i></p> |

## DAILY PROGRAMME

**11<sup>th</sup> September 2026 (Friday)****Venue:** Penang Waterfront Convention Centre, Level 4

| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1500 - 1530<br/> <b>EVENING FOCUS 1 (Loreal)</b><br/> <i>Chairperson: Azura Mohd Affandi</i><br/>           Understanding the Drivers of Hair Loss: Pathophysiology and Epidemiological Insights<br/> <i>Angeline Yong Anning</i></p> <p>From Biology to Clinical Practice: The Role of Dermocosmetics in Hair Loss Management<br/> <i>Kong Yan Ling</i></p>                                                                                                                 | <p>1500 - 1530<br/> <b>EVENING FOCUS 2 (Eucerin)</b><br/> <i>Chairperson: Loh Ken Chen</i><br/>           The Role of Emollient Plus in the Management of Atopic Dermatitis<br/> <i>Benji Teoh Tze Yuen</i></p>                                                                                                                                                                                                                                                                                                                               |
| 1530 - 1600                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Coffee Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p>1600 - 1715<br/> <b>SYMPOSIUM 5</b><br/> <i>Clinical Blind Spots in Dermatology</i><br/> <i>Chairperson: Tang Jyh Jong</i><br/> <i>Co-Chairperson: Teeba Raja</i><br/>           Smelly &amp; Sweaty Armpits: From Problem to Practical Solutions<br/> <i>Jason Yang Chih-Hsun</i></p> <p>Panda Eyes in Practice: Causes and Treatment<br/> <i>Teeba Raja</i></p> <p>The Silent Itch: From Symptom to Diagnosis &amp; Treatment<br/> <i>Tang Jyh Jong</i></p> <p>Q&amp;A</p> | <p>1600 - 1715<br/> <b>SYMPOSIUM 6</b><br/> <i>Beyond Hair Loss - The Science of Restoration and Regrowth</i><br/> <i>Chairperson: Ch'ng Chin Chwen</i><br/> <i>Co-Chairperson: Sean Yong Shin Shen</i><br/>           Low-Dose Oral Minoxidil: Clinical Evidence &amp; Safety<br/> <i>Sean Yong Shin Shen</i></p> <p>Cicatricial Alopecia: Current Concepts and Management Strategies<br/> <i>Francisco Javier Jimenez Acosta</i></p> <p>Feed the Follicle: Do Hair Supplements Really Work?<br/> <i>Ch'ng Chin Chwen</i></p> <p>Q&amp;A</p> |
| 1830                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>FACULTY DINNER</b> (by invitation only)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

# DAILY PROGRAMME

## 12<sup>th</sup> September 2026 (Saturday)

**Venue:** Penang Waterfront Convention Centre, Level 4

0730 - 0800 Registration

| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>0800 - 0900<br/><b>FREE PAPER PRESENTATION 1</b><br/><i>Chairperson: Michell Voo Sook Yee</i></p> <p>0900 - 1000<br/><b>SYMPOSIUM 7</b><br/><b><i>Dermato-Oncology</i></b><br/><i>Chairperson: Noor Zalmy Azizan</i><br/><i>Co-Chairperson: Sharifah Rosniza Syed Nong Chek</i><br/>The Scaly Threat: Approach to Squamous Cell Carcinoma<br/><i>Richard John Barlow</i></p> <p>The Pearl That Doesn't Heal: Approach to Basal Cell Carcinoma<br/><i>Shaaaira Nasir</i></p> <p>The Dark Spot That Matters: Approach to Malignant Melanoma<br/><i>Bong Jan Ling</i></p> <p>1000 - 1030<br/><b>MORNING FOCUS 3 (Organon)</b><br/><i>Chairperson: Sui Lun Lim</i><br/>New Frontiers in Plaque Psoriasis:<br/>The Emerging Role of Non-Steroidal and AhR Modulation<br/><i>Peter Ch'ng Wee Beng</i></p> | <p>0800 - 0900<br/><b>FREE PAPER PRESENTATION 2</b><br/><i>Chairperson: Nazatul Shiwa Abdul Rahim</i></p> <p>0900 - 1000<br/><b>SYMPOSIUM 8</b><br/><b><i>Dermato-Surgery</i></b><br/><i>Chairperson: How Kang Nien</i><br/><i>Co-Chairperson: Benji Teoh Tze Yuen</i><br/>The Biopsy Frontier: Scalp, Mucosa, Nail and Beyond<br/><i>Tee Shang-Ian</i></p> <p>Surgical Reconstruction: Flaps, Grafts and Closure Techniques<br/><i>Lim Lay Hooi</i></p> <p>Mohs Micrographic Surgery<br/><i>Richard John Barlow</i></p> <p>1000 - 1030<br/><b>MORNING FOCUS 4 (Sunpharma)</b><br/><i>Chairperson: Azura Mohd Affandi</i><br/>Redefining High Efficacy in Psoriasis:<br/>Beyond Speed of Response in the IL-23 Era<br/><i>Jensen Yeung Man-Chung</i></p> |
| 1030 - 1100 Coffee Break / Booth Visit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>1100 - 1130<br/><b>PLENARY LECTURE 2</b><br/><b><i>Malcolm Greaves Memorial Lecture</i></b><br/><i>Chairperson: Sabeera Begum</i><br/>Androgenetic Alopecia in 2026: Evolving Concepts and Emerging Treatments<br/><i>Francisco Javier Jimenez Acosta</i></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

## DAILY PROGRAMME

12<sup>th</sup> September 2026 (Saturday)

Venue: Penang Waterfront Convention Centre, Level 4

| Hall 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Hall 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1130 - 1245<br/> <b>SYMPOSIUM 9</b><br/> <b>Cutaneous Lymphoma and Cancer Therapy Related Challenges</b><br/> <i>Chairperson: Azura Mohd Affandi</i><br/> <i>Co-Chairperson: Latha Selvarajah</i><br/>           Cutaneous GVHD: Practical Diagnostic and Therapeutic Updates<br/> <i>Pablo Fernandez-Penas</i></p> <p>Managing Cutaneous Lymphoma: From Indolent Rash to Complex Malignancy Care<br/> <i>Tee Shang-Ian</i></p> <p>Cutaneous Toxicities of Novel Oncologic Medications<br/> <i>Pablo Fernandez-Penas</i></p> <p>Q&amp;A</p> <p>1245 - 1315<br/> <b>PRE-LUNCH SYMPOSIUM 3 (Hyphens)</b><br/> <i>Chairperson: Azura Mohd Affandi</i><br/>           Targeting the Root Cause: A Sebum-First Approach to Acne Management<br/> <i>Peter Ch'ng Wee Beng</i></p> <p>1315 - 1400<br/> <b>LUNCH SYMPOSIUM 3 (Loreal)</b><br/> <i>Chairperson: Peter Ch'ng Wee Beng</i><br/>           The Consensus-Driven Blueprint: Integrating Evidence-Based Dermocosmetics into Modern Acne Management<br/> <i>Latha R Selvarajah</i></p> <p>Bridging the Barrier: Achieving Superior Outcomes in AD Across the Ages with 3 Skin Identical Ceramides<br/> <i>Pan Jiun Yit</i></p> | <p>1130 - 1245<br/> <b>SYMPOSIUM 10</b><br/> <b>The World of Energy-Based Devices</b><br/> <i>Chairperson: Teeba Raja</i><br/> <i>Co-Chairperson: How Kang Nien</i><br/>           Zapping Acne &amp; Scars: Do Energy-Based Devices Really Work?<br/> <i>Peter Ch'ng Wee Beng</i></p> <p>Energy-Based Devices in Pigmentary Disorders: What Works, What Doesn't, and What's Safe<br/> <i>Patrick Huang Po-Han</i></p> <p>Stepwise Approach to Cellulite: From Assessment to Advanced Treatment<br/> <i>Shaaira Nasir</i></p> <p>Q&amp;A</p> <p>1245 - 1315<br/> <b>PRE-LUNCH SYMPOSIUM 4 (Johnson &amp; Johnson)</b><br/> <i>Chairperson: Sean Yong Shin Shen</i><br/>           Changing the Trajectory of Psoriasis: Are We Entering the Era of Disease Modification?<br/> <i>Issac Lee Senhong</i></p> <p>1315 - 1400<br/> <b>LUNCH SYMPOSIUM 4 (Zuellig Pharma)</b><br/> <i>Chairperson: Azura Mohd Affandi</i><br/>           ADvancing Care in Atopic Dermatitis with Lebrikizumab<br/> <i>Tom Chih-Chieh Chan</i></p> |
| 1400 - 1630                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>PDM Annual General Meeting</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1900 - 2200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>PDM Gala Dinner</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Meeting Room 1 & 2, Level 3, PWCC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | PWCC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

# DAILY PROGRAMME

## 13<sup>th</sup> September 2026 (Sunday)

**Venue:** Penang Waterfront Convention Centre, Hall 1

|             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0730 - 0800 | Registration                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 0800 - 0900 | <p><b>CONTROVERSIES</b></p> <p><i>Chairperson:</i> Tang Min Moon</p> <p><i>Co-Chairperson:</i> Khor Yek Huan</p> <p>Same Target, Lower Cost: Exploring Biosimilars in Dermatology<br/><i>Tang Min Moon</i></p> <p>Glow or Go Wrong: FDA Warnings on RF Microneedling<br/><i>Patrick Huang Po-Han</i></p> <p>The Dermatologic Face of GLP-1RA Therapy: Benefits and Adverse Effects<br/><i>Khor Yek Huan</i></p>                                                                                                           |
| 0900 - 1000 | <p><b>FEE SCHEDULE DEMYSTIFIED</b></p> <p><i>Chairperson:</i> Benji Teoh Tze Yuen</p> <p>From Policy to Practice<br/><i>Harshinderjeet Singh</i></p>                                                                                                                                                                                                                                                                                                                                                                      |
| 1000 - 1045 | <p><b>MORNING FOCUS 5 (Rxilient)</b></p> <p><i>Chairperson:</i> Tan Wooi Chiang</p> <p><b>From Bench to Skin: Topical JAK Inhibition - Current Evidence and Future Direction in Inflammatory Skin Disease Management</b></p> <p>Optimizing Vitiligo Outcomes: The Evolving Clinical Role of JAK Inhibitors<br/><i>Goh Boon Kee</i></p> <p>What's new in AD? Updates on topical JAK Inhibitors</p> <p>From Bench to Skin: Case Discussions on Topical JAK Inhibitor in Vitiligo and AD<br/><i>Peter Ch'ng Wee Beng</i></p> |
| 1045 - 1115 | Coffee Break                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 1115 - 1145 | <p><b>PLENARY LECTURE 3</b></p> <p><i>Chairperson:</i> Sharifah Rosniza Syed Nong Chek</p> <p>Chronic Venous Insufficiency &amp; Varicose Vein Diseases: Clinical Approach from Diagnosis to Treatment Intervention<br/><i>Jason Yang Chih-Hsun</i></p>                                                                                                                                                                                                                                                                   |
| 1145 - 1245 | <p><b>SYMPOSIUM 11   Procedural Dermatology</b></p> <p><i>Chairperson:</i> Zareen Aidah Yahya</p> <p><i>Co-Chairperson:</i> Nirmala Ponnuthurai</p> <p>Photodynamic Therapy in Practice: From Mechanism to Clinical Application<br/><i>Chong Wei Sheng</i></p> <p>Cut, Correct, Cure: Nail Surgery in Clinical Practice<br/><i>How Kang Nien</i></p> <p>Photo-Testing in Dermatology: Principles, Procedures &amp; Clinical Applications<br/><i>Chong Wei Sheng</i></p>                                                   |

## DAILY PROGRAMME

**13<sup>th</sup> September 2026 (Sunday)**

**Venue:** Penang Waterfront Convention Centre, Hall 1

- 1245 - 1315    **PRE-LUNCH SYMPOSIUM 5 (Zuellig)**  
*Chairperson: Tan Wooi Chiang*  
Winning the Itch Chase in Paediatric Atopic Dermatitis with Baricitinib  
*Lee Tyan Shin*
- 1315 - 1400    **LUNCH SYMPOSIUM 5 (Facerinna)**  
*Chairperson: Low Dy Win*  
The Role of Dermocosmetic Adjuncts for Acne Vulgaris and Atopic Eczema in Asian Skin  
*Peter Ch'ng Wee Beng*
- 1400 - 1430    **CLOSING CEREMONY & BOOTH PASSPORT DRAW**



# 5-IN-1 ECZEMA CARE WITH A SMOOTH, NON-GREASY TOUCH

## Rapid Itch Relief<sup>1,2</sup>

- Long-Lasting Hydration<sup>6,7</sup>

## Antimicrobial Action<sup>2,3</sup>

- Optimal Skin Barrier Repair<sup>8-10</sup>

## Anti-Inflammatory Action<sup>2,4,5</sup>



Suitable for  
children to adults



Suitable for face

**Non-comedogenic, Non-sticky, Non-greasy**

References: 1. Sulzberger M, et al. J Eur Acad Dermatol Venereol. 2016;30 Suppl 1:9-17. 2. Chen LX, et al. Chinese Journal of Practical Pediatrics. 2023;38(11):869-872. 3. van Dinteren S, et al. Food Funct. 2022;13(23):12105-12120. 4. Kolbe L, et al. Arch Dermatol Res. 2006;298(1):23-30. 5. Angelova-Fischer I, et al. Acta Derm Venereol. 2016;96(5):517-523. 6. Klock J, et al. Saccharide Isomerate to Deeply Hydrate Skin and Scalp. Available at: <https://www.cosmeticsandtoiletries.com/cosmetic-ingredients/article/21853968/saccharide-isomerate-to-deeply-hydrate-skin-and-scalp>. Accessed February 2025. 7. Vloresia HH, et al. In Proceedings of the International Conference on Health Informatics and Medical Application Technology (ICHIMAT 2019), pages 428-435. 8. Man MQ M, et al. J Invest Dermatol. 1996;106(S):1096-1101. 9. Kirok LH, et al. J Clin Aesthet Dermatol. 2011;4(3):34-40. 10. Hecera Packaging Label.

## **PRACTICAL DERMOSCOPY: A PATTERN-BASED CLINICAL APPROACH WORKSHOP**

### **APPROACH TO LUMPS AND BUMPS**

**Tan Wooi Chiang**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

Lumps and bumps are among the most common clinical presentations in dermatology, ranging from benign melanocytic and epidermal lesions to adnexal tumours and cutaneous malignancies. A structured clinical and dermoscopic approach is essential to differentiate common benign lesions from those requiring further investigation or intervention.

This talk will provide a practical, pattern-based approach to the assessment of lumps and bumps, integrating clinical morphology with dermoscopic features to facilitate diagnosis and guide management. Emphasis will be placed on recognising key dermoscopic patterns, identifying diagnostic clues and red flags, and developing a focused differential diagnosis. Practical cases will be used to illustrate how dermoscopy can complement clinical examination and improve diagnostic confidence in everyday dermatology practice.

By the end of the session, participants will be able to apply a systematic approach to common lumps and bumps, recognise important dermoscopic patterns, and identify lesions that warrant further evaluation.

---

## **HAIR WORKSHOP**

### **HISTORY OF HAIR SCIENCE, SURGERY & DERMATOLOGY**

**Ruban Satkuna Nathan**

Nathan Skin Hair & Laser Centre, Kuala Lumpur, Malaysia

A historical view of the advancement of the science of scalp and hair disorders from the last 3 centuries. To include:

1. The morphologist and mycologists of the 1800s (Sabauroud, Bateman Wilan Malassez etc)
2. Early 1900 s - clinical classification pioneers (Hamilton, O Tar Norwood, Eric Ludwig)
3. Mid late 1900 s - histopathologists modern diagnostic innovators (Headington, Vera Price, Lidia Rudnicka Antonella Tosti)
4. Hair restoration pioneers and innovators (Sheiji Okuda, Norman Orentreich, Dow Stough, Rassman, etc)

**HAIR WORKSHOP****EVIDENCE-BASED MEDICAL AND SURGICAL TREATMENT OF PATTERN HAIR LOSS****Sean Yong Shin Shen**

Universiti Malaya Medical Centre, Kuala Lumpur, Malaysia

Pattern hair loss is the commonest non-scarring alopecia and carries a substantial psychosocial burden. This lecture appraises the evidence underpinning current management. Topical minoxidil and oral 5-alpha-reductase inhibitors remain first-line, with anti-androgens in women and low-dose oral minoxidil an increasingly used alternative. Adjunctive modalities, including low-level light therapy, microneedling and platelet-rich plasma, are weighed against the strength of supporting trial data. Surgical restoration by follicular unit extraction or transplantation is discussed, emphasising patient selection, donor management and continued medical therapy. Practical, evidence-graded treatment algorithms and realistic counselling of expectations will be presented.

---

**HAIR WORKSHOP****HAIR TRANSPLANTATION: WHAT CAN GO WRONG****Ruban Satkuna Nathan**

Nathan Skin Hair &amp; Laser Centre, Kuala Lumpur, Malaysia

This presentation reviews common pitfalls and complications encountered before, during, and after surgery, including poor candidate selection, donor depletion, unnatural hairlines, graft failure, infection, and patient dissatisfaction. Practical strategies for prevention, early recognition, and effective management will be discussed through clinical examples to help optimize surgical outcomes

---

**HAIR WORKSHOP****HOW I PERFORM HAIR TRANSPLANTATION (FUE APPROACH)****Francisco Javier Jimenez Acosta**

University Fernando Pessoa Canarias, Spain

Hair transplantation has evolved into a highly refined procedure in which natural results depend on meticulous planning and attention to technical details. This presentation describes my personal approach to hair transplantation, developed over more than three decades of clinical practice. I will discuss patient evaluation and surgical planning, donor harvesting using FUE, graft handling and preservation, recipient-site creation, hairline design, and graft placement. Particular emphasis will be placed on practical surgical decisions that influence graft survival, hair direction, density, and naturalness, as well as on technical refinements that can improve consistency and long-term outcomes.

**HAIR WORKSHOP****LONG HAIR TRANSPLANTATION: INDICATIONS & TECHNIQUE****Francisco Javier Jimenez Acosta**

University Fernando Pessoa Canarias, Spain

Long Hair FUE is a subtype of unshaven FUE in which the follicular unit (FU) graft is extracted and implanted with the hair shaft left long, providing immediate visualization of the transplanted hair and minimizing the visible signs of surgery. This presentation reviews the main indications for Long Hair FUE, including selected patients requiring maximum discretion and procedures in which preservation of hair length facilitates surgical planning. The key technical steps will be discussed, from donor preparation and long-hair graft extraction to handling, recipient-site creation, and implantation. Advantages, limitations, patient selection, and practical considerations for achieving predictable and natural results will also be highlighted.

---

**SYMPOSIUM 1 - ABC of Wound Care****WOUND CARE MADE EASY: FROM BASIC TO BEDSIDE****Loo Yin Pin**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

A wound is defined as a break in the epithelial integrity of the tissues. Wounds can be classified by wound chronicity, timing, etiology and the depth of tissue involvement. Proper wound assessment involves the assessment of wound bed, wound edge and periwound skin. Wound management include choosing the appropriate cleansing agent, debridement method and proper dressing selection which are essential to promote healing, prevent infection, and minimize complications. Local and systemic factors that affect wound healing also need to be addressed.

## SYMPOSIUM 1 - ABC of Wound Care

**COMPRESSION & OFFLOADING: THE MAKE-OR-BREAK FACTOR IN CHRONIC NON-HEALING WOUNDS**

Helmi Rashidi

Hospital Ampang, Selangor, Malaysia

Chronic wounds encountered in dermatology often reflect more than impaired wound-bed healing. Venous hypertension, oedema, repetitive pressure and shear may perpetuate inflammation, dermatitis, maceration and ulcer recurrence despite appropriate topical therapy. Recognising these mechanical contributors is therefore essential when evaluating a non-healing ulcer. This presentation explores compression and offloading from a dermatological perspective, integrating clinical skin findings, wound aetiology, vascular assessment and appropriate patient selection. Practical strategies and precautions will be discussed, highlighting how addressing pressure and oedema can complement dermatological treatment and transform a persistently non-healing wound into one capable of progressing towards closure.

## SYMPOSIUM 1 - ABC of Wound Care

**PRINCIPLE OF WOUND CARE IN AUTOIMMUNE AND SEVERE CUTANEOUS ADVERSE DRUG REACTIONS**

Ooi Shin Yi

Hospital Pulau Pinang, Pulau Pinang, Malaysia

Wound care in autoimmune blistering diseases and severe cutaneous adverse drug reactions requires a specialized approach. Core principles emphasize skin protection, infection prevention, and trauma minimization. Clinicians must utilize non-adherent, dressings without stripping fragile, re-epithelializing tissue. Strict aseptic handling, fluid balance, and aggressive pain management are paramount.

## SYMPOSIUM 1 - ABC of Wound Care

**BEYOND TRADITIONAL DRESSINGS: NEW AND EMERGING THERAPIES IN WOUND HEALING**

Helmi Rashidi

Hospital Ampang, Selangor, Malaysia

Chronic wounds represent complex biological environments where persistent inflammation, biofilm, impaired perfusion and cellular dysfunction may prevent healing despite conventional wound care. Emerging therapies are expanding management beyond traditional dressings by targeting specific barriers within the wound microenvironment. This presentation explores advances including negative pressure wound therapy, oxygen-based therapies, photobiomodulation, electrical stimulation, cold atmospheric plasma, fluorescence-guided wound assessment and regenerative approaches. From a dermatological perspective, emphasis will be placed on patient and wound selection, underlying pathology, clinical indications and integration of these technologies with established principles of skin and wound management to optimise healing outcomes.

**SYMPOSIUM 2 - Paediatric Dermatology****VASCULAR TUMORS AND MALFORMATIONS: CLINICAL CLUES FOR DIAGNOSIS AND TREATMENT****Ng Su Yuen**

Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia

Vascular anomalies frequently pose diagnostic dilemmas due to overlapping clinical features. Misdiagnosis can lead to inappropriate interventions, making it critical to rapidly distinguish between proliferating vascular tumors and structural vascular malformations. The latest International Society for the Study of Vascular Anomalies (ISSVA) classification update in 2025 enables standardized global diagnosis and optimise clinical definition.

Vascular tumors and malformations are differentiated clinically by their presentation at birth, growth pattern, and natural history. Vascular tumors commonly show rapid growth in infancy, and may later shrink. Vascular malformations are mostly present at birth, tend to grow with a child and grow disproportionately at puberty and around pregnancies. This presentation provides a comprehensive, algorithm-based approach to deciphering key clinical clues that guide precise diagnosis and cutting-edge management.

**SYMPOSIUM 2 - Paediatric Dermatology****LUMPS AND BUMPS IN CHILDREN: KNOWING THE COMMON AND RECOGNIZING THE WORRISOME ONE****Oh Hoey Hoey**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

Lumps and bumps are common in pediatric practice. While the vast majority are benign, they frequently trigger significant parental anxiety. Clinicians must confidently differentiate these benign, common lesions from rare, worrisome pathologies like malignancies or severe deep-tissue infections. By combining a targeted clinical history with physical examination findings, clinicians can reassure families, avoid unnecessary interventions, and promptly identify red-flag signs requiring urgent specialist evaluation.

**MORNING FOCUS 1****APREMILAST IN PLAQUE PSORIASIS: ADDRESSING UNMET NEEDS AND BRIDGING TREATMENT GAPS****Tang Jyh Jong**

Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia

Trichoscopy is an essential, non-invasive tool in the diagnosis and management of hair and scalp disorders. It allows evaluation of hair shaft abnormalities, follicular openings, and perifollicular epidermal changes which provides valuable diagnostic clues for distinguishing between different types of alopecia. This lecture will provide a systematic trichoscopic approach focusing on the key diagnostic features of common non-scarring and scarring alopecias. Beyond identifying the underlying etiology, trichoscopy can help reduce unnecessary biopsies and, when biopsy is indicated, guide the selection of the optimal biopsy site. Furthermore, it can assist in monitoring treatment response of various alopecia during follow-up.

**MORNING FOCUS 2****FROM SCIENCE TO SKIN: CaL/BD FOAM BREAKTHROUGH IN TOPICAL BIOAVAILABILITY****Azura Mohd Affandi**

Hospital Kuala Lumpur, Kuala Lumpur, Malaysia

Psoriasis vulgaris is a chronic, immune-mediated inflammatory disease that imposes a significant burden on patients through persistent symptoms, impaired quality of life, psychological distress, and multiple systemic comorbidities. Despite the availability of effective therapies, treatment outcomes in mild-to-moderate psoriasis are often compromised by poor adherence to topical medications, driven by dissatisfaction with treatment convenience and perceived efficacy. Topical therapies remain the mainstay of treatment for the majority of patients, highlighting the need for formulations that combine efficacy, rapid symptom relief, and patient acceptability.

**PLENARY LECTURE 1****BEYOND THE BIOPSY: NON-INVASIVE DIAGNOSIS OF SKIN DISEASES****Pablo Fernandez-Penas**

University of Sydney, Australia

Precision medicine requires an accurate diagnosis to treat appropriately. The shortage of specialists is shifting diagnosis to general practitioners, nurses and pharmacists. Skin conditions are diagnosed visually and are prone to misdiagnosis. Biopsies are both expensive and subjective. There is a need for objective diagnostic methods. AI for image analysis is very promising. Proteomic analysis of stratum corneum samples obtained by adhesive tape (scarless biopsies) can also achieve this. We envision a future where image analysis, combined with scarless proteomics, will enable non-surgical, accessible and equitable precision dermatology.

**HOT TOPICS THAT MATTER 1****AI IN MEDICINE: ETHICS, RESPONSIBILITY & MMC GUIDELINES IN PRACTICE****Munita Kaur**

Universiti Malaya, Kuala Lumpur, Malaysia

Artificial intelligence (AI) is increasingly being incorporated into clinical practice, creating new ethical and professional challenges for clinicians. The Malaysian Medical Council's *Guideline on the Ethical Use of Artificial Intelligence (AI) in Medical Practice* sets out the ethical and professional standards expected when AI is used in patient care. This session examines the issues the Guideline seeks to address, outlines its key requirements, and discusses what they mean for clinicians in everyday practice, including the use of AI in clinical decision-making, informed consent, confidentiality, accountability, and professional responsibility.

---

**PRE-LUNCH SYMPOSIUM 1****ADVANCING THE CONVERSATION ON DISEASE MODIFICATION IN ATOPIC DERMATITIS****Low Dy-Win**

Sunway Medical Centre Penang, Pulau Pinang, Malaysia

The talk discusses about the shifting the paradigm towards recognizing on-therapy disease modification as a tangible, clinically relevant and achievable treatment outcome in AD. It showcases relevant Dupixent (dupilumab) data that points towards achieving on-therapy disease modification in AD. The talk elaborates the importance of early intervention to potentially impact the long-term disease course.

---

**PRE-LUNCH SYMPOSIUM 2****GLOBAL GUIDANCE, INDIVIDUAL PATIENTS: RETHINKING CHRONIC URTICARIA THROUGH REAL-WORLD CASES****Ignacio J Ansotegui**

Hospital Quironsalud Bizkaia, Bilbao, Spain

Chronic urticaria management is often presented as a straightforward treatment algorithm, yet real-world patients require more individualised decisions. Through practical case studies, this session will explore common challenges in diagnosis, investigation, assessment of disease control, treatment adherence and antihistamine selection. Drawing on international guidance and global clinical experience, Prof. Ansotegui will highlight how clinicians can translate recommendations into patient-centred care. The session will also examine the key characteristics of an appropriate second-generation antihistamine within modern chronic urticaria management.

**LUNCH SYMPOSIUM 1****EXPANDING THE ROLE OF TRIFAROTENE IN ACNE MANAGEMENT****Evelyn Yap Wen Yee**

Mahkota Medical Centre, Melaka, Malaysia

Acne vulgaris and its sequelae, including post-inflammatory hyperpigmentation (PIH) and atrophic scarring, cause significant psychological burden. Trifarotene, a 4th-generation topical retinoid, targets key pathophysiological mechanisms by accelerating epidermal turnover and suppressing inflammatory cascades. Beyond clear efficacy in treating active facial and truncal acne, phase 4 clinical trials and real-world evidence demonstrate that trifarotene significantly reduces atrophic acne scars by remodeling the extracellular matrix and reducing MMP expression. Early initiation, structured tolerability regimens, and field application position trifarotene as an essential, disease-modifying therapy for active acne and long-term scar prevention.

**LUNCH SYMPOSIUM 1****BREAKING THE ITCH-SCRATCH CYCLE: RECONNECTING THE SKIN BARRIER TO RESTORE QUALITY OF LIFE IN SENSITIVE AND ATOPIC-PRONE SKIN****How Kang Nien**

Hospital Sultan Abdul Aziz Shah, UPM, Selangor, Malaysia

Sensitive, eczema-prone skin is characterized by a damaged stratum corneum, triggering a continuous itch-scratch cycle. Cetaphil PRO AD Derma utilizes advanced Target-Lock-Connect Technology to precisely address these barrier defects. By targeting compromised areas, locking in deep hydration through patented Filaggrin Technology, and connecting essential lipids with Ceramide complexes, this formula rapidly restores barrier integrity. Clinically proven to reduce transepidermal water loss and deliver sustained 48-hour moisture, it soothes irritation, re-establishes epidermal balance, and effectively breaks the itch-scratch cycle to restore skin health.

**LUNCH SYMPOSIUM 2****CHRONIC SPONTANEOUS URTICARIA: FROM ITCH TO CONTROL - ARE WE GETTING THERE?****Philip Hei Li**

University of Hong Kong, Hong Kong

Chronic Spontaneous Urticaria (CSU) remains a disease with a substantial impact on patients' quality of life, yet gaps persist in the recognition of disease burden, optimization of assessment practices, and implementation of latest guideline in routine clinical practice. This non-promotional scientific session aims to provide healthcare professionals with an evidence-based update on CSU management through case sharing by international speaker and scientific exchange. By the end of the session, participants should be able to: 1) review the current understanding of CSU disease burden and its impact on patients, 2) discuss contemporary evidence and guideline-based approaches to CSU assessment and management, 3) explore practical considerations and real-world clinical experiences in optimizing outcomes for patients with CSU; and facilitate scientific discussion and knowledge exchange among healthcare professionals on challenges encountered in routine CSU practice.

---

**SYMPOSIUM 3 - Medical Dermatology****THE TIGHT SKIN: DIAGNOSIS AND TREATMENT OF SCLERODERMA / SYSTEMIC SCLEROSIS****Lim Ai Lee**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

A brief overview of a rheumatological condition known as Systemic Sclerosis, discussing mainly on the manifestations (skin and the other organ systems), and how to detect / diagnoses it.

---

**SYMPOSIUM 3 - Medical Dermatology****BUTTERFLY RASH: ADVANCES IN CUTANEOUS LUPUS CARE****Teeba Raja**

Hospital Selayang, Selangor, Malaysia

Cutaneous lupus erythematosus (CLE) is a chronic autoimmune disease with diverse clinical manifestations that can significantly impair quality of life. While conventional therapies remain the cornerstone of treatment, advances in understanding disease pathogenesis have led to the emergence of targeted biologic therapies, including anifrolumab (Saphnelo). This presentation reviews current and emerging treatment strategies for CLE, with a focus on patient selection, practical considerations, and real-world experience. Clinical cases from Hospital Selayang will illustrate treatment challenges, outcomes, and lessons learned in the management of refractory disease.

**SYMPOSIUM 3 - Medical Dermatology****SKIN AND MUSCLE IN SYNC: BRIDGING DIAGNOSIS AND PRECISION THERAPY IN DERMATOMYOSITIS****H'ng Mooi Khin**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

Myositis is classified as a 'rare disease'. The incidence and prevalence of myositis varies with age, gender and geographical region. "The incidence and prevalence of idiopathic inflammatory myositis have increased over the past 10 years. This disease poses significant challenges, not only in diagnosis but also in management. The advent of myositis-specific and myositis-associated autoantibodies has aided in the diagnosis and prognostic prediction of the condition; however, in certain conditions, a skin and/or muscle biopsy may still be required to assist in patient management. This topic concentrates on the dynamic relationship between skin manifestations in myositis patients.

---

**SYMPOSIUM 4 - All About Injectables****FROM FILLERS TO BIOTECH: INNOVATIONS IN COSMETIC DERMATOLOGY****Loh Ken Chen**

Loh &amp; Celine Skin Specialist Clinic, Pantai Hospital Sungai Petani, Kedah Medical Center, Kedah, Malaysia

By 2026, cosmetic dermatology is shifting from volumization toward regenerative aesthetics, prioritizing natural skin quality and longevity. Biostimulators such as PDRN, exosomes, PDLLA/PDLA, and other collagen-stimulating injectables promote vascular repair, hydration, barrier recovery, and neocollagenesis. Energy-based devices, including AI-assisted RF and HIFU, enhance collagen remodeling and tissue tightening with greater precision. AI-driven 3D skin mapping further improves diagnosis and treatment planning, while emerging epigenetic topicals target cellular aging. Together, these advances support "treatment stacking" - combining biological regeneration, energy devices, and AI diagnostics for durable results.

## EVENING FOCUS 1

**THE EMERGING ROLE OF SCALP MICROBIOME IN DANDRUFF AND SEBORRHEIC DERMATITIS****Angeline Yong Anning**

Gleneagles Medical Centre, Singapore

Hair loss is a common dermatological concern with diverse clinical presentations and multiple contributing factors. Understanding its epidemiology and underlying pathophysiology provides important context for clinical evaluation and management.

This presentation will explore the pathophysiology of hair loss and key factors that may influence its development and progression. Insights from a large epidemiological study involving approximately 20,000 women will also be presented, highlighting the association between hormonal factors and hair loss.

By bringing together current understanding of hair loss pathophysiology with epidemiological insights, this presentation aims to provide a concise overview of the multifactorial nature of hair loss and its relevance to clinical practice.

## EVENING FOCUS 1

**THE EMERGING ROLE OF SCALP MICROBIOME IN DANDRUFF AND SEBORRHEIC DERMATITIS****Kong Yan Ling**

National Skin Centre, Singapore

Evolving insights into the biological mechanisms underlying hair loss have expanded our understanding of factors influencing hair follicle function and hair growth, providing a scientific basis for more targeted dermocosmetic approaches.

This presentation will examine the scientific rationale behind a topical serum developed for hair loss, with a focus on its clinical evidence. Data evaluating its effects on hair loss and key hair growth parameters will be presented, together with findings on tolerability.

The presentation will provide an evidence-based perspective on the potential of targeted dermocosmetic approaches to support hair growth.

**EVENING FOCUS 2****THE ROLE OF EMOLLIENT PLUS IN THE MANAGEMENT OF ATOPIC DERMATITIS****Benji Teoh Tze Yuen**

Central Dermatology Specialist Clinic, Kuala Lumpur, Malaysia

Atopic eczema is a chronic, relapsing inflammatory skin disease characterised by impaired skin barrier function, immune dysregulation and recurrent flares. While anti-inflammatory therapies remain essential for controlling acute disease, long-term management requires restoration and maintenance of the epidermal barrier. Emerging evidence suggests that emollient plus formulations, containing active ingredients with barrier-repair, anti-inflammatory and anti-pruritic properties, may provide benefits beyond conventional moisturisation.

**SYMPOSIUM 5 - Clinical Blind Spots in Dermatology****SMELLY & SWEATY ARMPITS: FROM PROBLEM TO PRACTICAL SOLUTIONS****Jason Yang Chih-Hsun**

National Taiwan University Hospital, Taiwan

Axillary hyperhidrosis and osmidrosis are physically and psychologically distressing conditions, leading patients to frequently seek effective solutions. Current treatment options include non-invasive methods such as topical antiperspirants, iontophoresis, and botulinum toxin, though these provide only temporary relief. More active surgical treatments include suction-assisted subdermal shaving and tumescent liposuction with dermal curettage. Although the incisions from these procedures are small, the surgical area covers both axillae, making postoperative care and recovery time relatively complex. Microwave-based devices, performed under local anesthesia, offer a non-invasive and effective alternative therapeutic modality for smelly and sweaty armpits.

**SYMPOSIUM 5 - Clinical Blind Spots in Dermatology****THE SILENT ITCH: FROM SYMPTOM TO DIAGNOSIS & TREATMENT****Tang Jyh Jong**

Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia

Itch, or pruritus, is a common yet often under-recognised symptom that can significantly impair quality of life, even in the absence of visible skin lesions. This lecture will explore a practical and systematic approach to the evaluation of chronic pruritus, emphasising the importance of identifying underlying dermatological, systemic, neurological, and psychogenic causes. We will focus on how to recognise important clinical clues and select appropriate investigations to uncover hidden causes. The lecture will also review current and emerging treatment strategies, including targeted therapies, to improve symptom control and enhance the quality of life of patients with chronic pruritus.

---

**SYMPOSIUM 6 - Beyond Hair Loss - The Science of Restoration and Regrowth****LOW-DOSE ORAL MINOXIDIL: CLINICAL EVIDENCE & SAFETY****Sean Yong Shin Shen**

Universiti Malaya Medical Centre, Kuala Lumpur, Malaysia

Low-dose oral minoxidil has rapidly gained acceptance as an off-label option where topical therapy is impractical, poorly tolerated or ineffective. This presentation summarises the expanding evidence base, including dose-ranging and comparative studies in androgenetic alopecia, telogen effluvium and selected scarring and non-scarring alopecias. Practical guidance on patient selection, baseline cardiovascular assessment, starting doses and titration is provided. Safety data from large multicentre series are reviewed, focusing on hypertrichosis, postural symptoms, tachycardia, oedema and rare pericardial effects, with strategies for mitigation, monitoring and counselling. Contraindications and clinically relevant drug interactions are highlighted.

**SYMPOSIUM 6 - Beyond Hair Loss - The Science of Restoration and Regrowth****CICATRIAL ALOPECIA: CURRENT CONCEPTS AND MANAGEMENT STRATEGIES****Francisco Javier Jimenez Acosta**

University Fernando Pessoa Canarias, Spain

Cicatricial alopecias comprise a heterogeneous group of disorders characterized by irreversible destruction of hair follicles and represent a major diagnostic and therapeutic challenge. This presentation reviews current concepts in their pathogenesis, diagnosis, and management, with particular emphasis on lichen planopilaris and frontal fibrosing alopecia. Medical strategies aimed at controlling inflammation and preventing further follicular loss will be discussed, together with practical methods for assessing disease activity. Finally, the role of hair transplantation in selected patients with stable cicatricial alopecia will be addressed.

**SYMPOSIUM 6 - Beyond Hair Loss - The Science of Restoration and Regrowth****FEED THE FOLLICLE: DO HAIR SUPPLEMENTS REALLY WORK?****Ch'ng Chin Chwen**

Subang Jaya Medical Centre, Selangor, Malaysia

Hair supplements are increasingly marketed as biologically advanced therapies to promote hair growth. Hair follicle biology is primarily governed by intrinsic signalling networks rather than nutritional input, with supplementation showing benefit mainly in documented deficiencies such as iron or zinc deficiency. Proteoglycans may influence extracellular matrix integrity and growth factor modulation, while exosomes show promising preclinical roles in follicular signalling and anagen induction. However, robust clinical trial evidence remains limited. Most commercial formulations exceed current evidence. Dermatologists should therefore adopt an evidence-based, mechanism-driven approach when counselling patients, distinguishing biological plausibility from proven therapeutic efficacy.

**SYMPOSIUM 7 - Dermato-Oncology****THE SCALY THREAT: APPROACH TO SQUAMOUS CELL CARCINOMA****Richard John Barlow**

St John's Institute of Dermatology, Guy's Hospital, United Kingdom

cSCC is a growing problem in elderly, photodamaged and immunosuppressed Whites. It is increasingly detected in East Asia and Singapore, possibly reflecting population demographics and better surveillance as much as UV exposure. In Singaporean Malays and Indians, tumours may be more likely to arise on sun-protected sites. They may be pigmented, sometimes delaying diagnosis.

Treatment includes curettage and electrodessication for selected low-risk tumours, standard excision, Mohs surgery for high-risk or anatomically critical lesions, and radiotherapy and/or immunotherapy with PD-1 inhibitors. BWH and/or AJCC8 staging help identify high risk tumours. These may require imaging, adjuvant radiotherapy and/or immunotherapy, and close follow up.

**SYMPOSIUM 7 - Dermato-Oncology****THE PEARL THAT DOESN'T HEAL: APPROACH TO BASAL CELL CARCINOMA****Shaaira Nasir**

Prince Court Medical Centre, Kuala Lumpur, Malaysia

Basal cell carcinoma (BCC) presentation can be subtle and can frequently lead to delayed diagnosis. This talk outlines a comprehensive approach to recognizing, diagnosing, and treating BCC in clinical practice. We review key clinical features, alongside modern diagnostic techniques like dermoscopy and biopsy. Furthermore, we evaluate current management strategies, ranging from surgical excision and Mohs micrographic surgery to topical therapies for low-risk lesions. Ultimately, timely intervention and individualized treatment plans are essential to minimize tissue destruction and optimize patient outcomes, emphasizing the vital role of clinician vigilance in skin cancer management.

---

**SYMPOSIUM 7 - Dermato-Oncology****THE DARK SPOT THAT MATTERS: APPROACH TO MALIGNANT MELANOMA****Bong Jan Ling**

Sunway Medical Centre, Selangor, Malaysia

Early detection of malignant melanoma confers a profound survival advantage, yielding a 5-year survival rate exceeding 99% compared to roughly 35% once distant metastasis occurs. This lecture focuses on the clinical utility of the "Ugly Duckling" sign and highlights key dermoscopic changes vital for early identification. Clinical examples of deadly masqueraders, alongside complex inflammatory and patterned mimics, will be demonstrated. Additionally, the presentation will address appropriate diagnostic biopsy techniques and review current AJCC staging criteria alongside their direct impact on predicting patient outcomes.

---

**SYMPOSIUM 8 - Dermato-Surgery****THE BIOPSY FRONTIER: SCALP, MUCOSA, NAIL AND BEYOND****Tee Shang-Ian**

National Skin Centre, Singapore

Skin biopsy remains a cornerstone of dermatologic diagnosis, yet improper sampling can significantly affect diagnostic yield. This presentation reviews practical biopsy techniques, optimal site selection, specimen handling and common pitfalls. The discussion covers site-specific considerations such as scalp and nails, as well as disease-specific considerations such as connective tissue disorders and blistering dermatoses.

**SYMPOSIUM 8 - Dermato-Surgery****SURGICAL RECONSTRUCTION: FLAPS, GRAFTS AND CLOSURE TECHNIQUES****Lim Lay Hooi**

Hospital Pulau Pinang, Pulau Pinang, Malaysia

Grafts and flaps form an integral part of wound closure techniques in reconstructive plastic surgery. Core principles of the reconstructive ladder were established by Mathes and Nahai in 1982 as a systematic framework for selecting optimal reconstruction methods, progressing from simple to complex techniques while considering patient factors and long-term outcomes. The presentation will aim to demonstrate how this framework continues to underpin contemporary practice and decision-making.

---

**SYMPOSIUM 8 - Dermato-Surgery****MOHS MICROGRAPHIC SURGERY****Richard John Barlow**

St John's Institute of Dermatology, Guy's Hospital, United Kingdom

Mohs technique is central to managing high risk skin tumours, which it does by means of staged excision guided by intra-operative horizontal frozen sections to ensure clear margins and conserve uninvolved tissue. The main indications include morpheaform and recurrent BCCs, high-risk SCCs, tumours in functionally or cosmetically critical sites and rarer tumours like DFSP, sebaceous carcinoma, microcystic adnexal carcinoma and some melanocytic lesions. Appropriate case selection does not include low risk tumours such as the vast majority of the pigmented nodular basal cell carcinomas characteristic of Asian patients. 'Slow Mohs' and immunohistochemistry may improve assessment where frozen sections are difficult.

---

**MORNING FOCUS 4****REDEFINING HIGH EFFICACY IN PSORIASIS: BEYOND SPEED OF RESPONSE IN THE IL-23 ERA****Jensen Yeung Man-Chung**

University of Toronto, Canada

As treatment expectations in psoriasis continue to evolve, high efficacy is increasingly defined by the durability and quality of long-term disease control rather than speed of response alone. In this presentation, Dr Jensen Yeung will explore how the IL-23 era is reshaping treatment goals through real-world evidence and clinical experience. Using three longitudinal patient cases - bio-naïve, treatment-switch, and sensitive-site psoriasis - he will review mechanistic differences between IL17 and IL-23 inhibitors, Canadian and international effectiveness and drug-survival data, and emerging evidence supporting tildrakizumab across diverse patient populations, including those with challenging disease locations.

**PLENARY LECTURE 2 - Malcolm Greaves Memorial Lecture****ANDROGENETIC ALOPECIA IN 2026: EVOLVING CONCEPTS AND EMERGING TREATMENTS****Francisco Javier Jimenez Acosta**

University Fernando Pessoa Canarias, Spain

Androgenetic alopecia remains the most common cause of hair loss, yet its therapeutic landscape is undergoing substantial change. This presentation reviews evolving concepts in AGA pathophysiology and focuses on emerging treatments currently undergoing clinical development. Novel approaches include new androgen receptor–targeting strategies, extended-release and alternative formulations of established drugs, modulation of prolactin and thyroid hormone pathways, and therapies targeting hair follicle stem-cell activation and metabolic reprogramming. Particular attention will be given to the most promising candidates in clinical trials, their mechanisms of action and available efficacy data, and how these emerging strategies may reshape the management of AGA beyond minoxidil and 5 $\alpha$ -reductase inhibitors.

---

**SYMPOSIUM 9 - Cutaneous Lymphoma and Cancer Therapy Related Challenges****CUTANEOUS GVHD: PRACTICAL DIAGNOSTIC AND THERAPEUTIC UPDATES****Pablo Fernandez-Penas**

University of Sydney, Australia

Allogeneic haematopoietic stem cell transplantation is increasingly used to treat malignant and non-malignant disorders. Despite ongoing advances in the field, morbidity and mortality related to graft-versus-host disease (GVHD) remain the major barrier to its use. GVHD is difficult to diagnose. Dermatologists are involved because of its diverse cutaneous expression. To appropriately diagnose, classify and manage this complex disease, knowledge of its expanding cutaneous expression is required. We will review the clinical manifestations of the acute, lichenoid and sclerodermatous phases of GVHD and examine the current evidence surrounding its differential diagnosis and treatment.

**SYMPOSIUM 9 - Cutaneous Lymphoma and Cancer Therapy Related Challenges****MANAGING CUTANEOUS LYMPHOMA: FROM INDOLENT RASH TO COMPLEX MALIGNANCY CARE****Tee Shang-Ian**

National Skin Centre, Singapore

Cutaneous lymphomas encompass a heterogeneous group of lymphoproliferative disorders ranging from indolent disorders like patch mycosis fungoides to aggressive subtypes like cutaneous NK/T cell lymphoma. Challenges include making a definitive diagnosis, particularly in early-stage disease, to navigating the gamut of therapeutic options, encompassing both skin-directed therapy and systemic treatment. This lecture is a case-based discussion of common entities seen in a lymphoma specialty clinic, focusing on the diagnostic approach, clinicopathologic correlation, staging considerations, treatment strategies and long-term follow-up.

---

**SYMPOSIUM 9 - Cutaneous Lymphoma and Cancer Therapy Related Challenges****CUTANEOUS TOXICITIES OF NOVEL ONCOLOGIC MEDICATIONS****Pablo Fernandez-Penas**

University of Sydney, Australia

The landscape of cancer therapy has rapidly evolved with the introduction of targeted therapies, immunotherapies, antibody-drug conjugates, bispecific antibodies, and CAR T-cell therapies. While these agents offer significant survival benefits, they are often associated with distinct dermatologic toxicities that can profoundly affect patient quality of life, treatment adherence, and overall outcomes. The dermatologist is key to the early recognition and accurate diagnosis of these reactions and plays a critical role in the multidisciplinary oncodermatology team to optimise patient care.

**SYMPOSIUM 10 - The World of Energy-Based Devices****ENERGY-BASED DEVICES IN PIGMENTARY DISORDERS: WHAT WORKS, WHAT DOESN'T, AND WHAT'S SAFE****Patrick Huang Po-Han**

Chang Gung Memorial Hospital, Kaohsiung, Taiwan

Pigmentary disorders in Asian skin are often more complex than they appear. While some lesions respond well to energy-based devices, others cannot be simply "removed" without considering recurrence, post-inflammatory hyperpigmentation, and long-term stability. Most published studies report short-term improvement, commonly with follow-up around three months, but this does not always reflect real-world clinical outcomes. This lecture will review what truly works, what has limited benefit, and what may be unsafe when treating pigmentary disorders with lasers and other energy-based devices. The focus will be on practical decision-making, long-term observation, and safer treatment strategies for Asian patients in practice.

**SYMPOSIUM 10 - The World of Energy-Based Devices****STEPWISE APPROACH TO CELLULITE: FROM ASSESSMENT TO ADVANCED TREATMENT****Shaaira Nasir**

Prince Court Medical Centre, Kuala Lumpur, Malaysia

This talk outlines a comprehensive, stepwise clinical approach to managing cellulite, moving systematically from accurate patient assessment to advanced therapeutic interventions. We review standardized grading scales and critically analyze modern, evidence-based treatments. Combining precise diagnostic grading with targeted, multimodal treatment protocols allows practitioners to safely optimize outcomes.

**PRE-LUNCH SYMPOSIUM 3****TARGETING THE ROOT CAUSE: A SEBUM-FIRST APPROACH TO ACNE MANAGEMENT****Peter Ch'ng Wee Beng**

Gleneagles Hospital Kuala Lumpur, Kuala Lumpur, Malaysia

Acne vulgaris is a chronic inflammatory disease of the pilosebaceous unit driven by multiple pathogenic factors, with androgen-mediated sebum production playing a key role in initiating the acne cascade. While existing topical therapies primarily target follicular keratinisation, bacterial proliferation, and inflammation, the androgen-sebum pathway has historically remained unaddressed by topical treatment. This presentation explores the rationale for targeting sebaceous gland function and introduces clascoterone 1% cream (Winlevi), the first topical androgen receptor inhibitor for acne. Evidence from clinical studies will be reviewed, including efficacy, safety, long-term outcomes, and emerging data supporting its use as part of multimodal acne management.

**PRE-LUNCH SYMPOSIUM 4****CHANGING THE TRAJECTORY OF PSORIASIS: ARE WE ENTERING THE ERA OF DISEASE MODIFICATION?****Issac Lee Senhong**

Monash Health, Australia

Psoriasis is increasingly recognized as a chronic systemic inflammatory disease associated with significant long-term burden beyond the skin. Advances in the understanding of the IL-23 pathway and immunologic memory have sparked interest in whether early and effective intervention may influence disease trajectory. This symposium will explore the evolving concept of disease modification in psoriasis, reviewing the scientific rationale, emerging clinical evidence, and potential implications for long-term patient outcomes. Participants will gain insights into how treatment goals may be evolving from disease control towards altering the course of disease.

**LUNCH SYMPOSIUM 3****THE CONSENSUS-DRIVEN BLUEPRINT: INTEGRATING EVIDENCE-BASED DERMOCOSMETICS INTO MODERN ACNE MANAGEMENT****Latha R Selvarajah**

Hospital Sultan Ismail, Johor Bahru, Johor, Malaysia

Recent clinical evidence highlights the growing role of dermocosmetics in managing common skin concerns like acne. Modern dermocosmetic formulations demonstrate robust real-world clinical outcomes, serving effectively as monotherapy or adjunctive therapy across various severities of acne vulgaris. The integration of innovative ingredients, such as phylobioma and Bixa orellana extracts, actively helps rebalance the skin microbiome and regulate sebum production. These advanced mechanisms support improved treatment outcomes and enhance overall skin health, offering healthcare professionals valuable tools for comprehensive acne care.

**LUNCH SYMPOSIUM 3****BRIDGING THE BARRIER: ACHIEVING SUPERIOR OUTCOMES IN AD ACROSS THE AGES WITH 3 SKIN IDENTICAL CERAMIDES****Pan Jiun Yit**

National Skin Centre, Singapore

Atopic dermatitis (AD) is a chronic inflammatory skin disease characterized by depleted ceramides, barrier dysfunction, and moisture loss. Fragrance-free emollients containing physiological lipids are clinical cornerstones of therapy. Integrating skin-identical ceramides (EOP, NP, AP) with multivesicular emulsion (MVE) technology enables sustained, 24-hour hydration. This targeted approach actively repairs the lipid barrier rather than just trapping moisture. Clinical evidence shows it reduces IL-1 $\alpha$  by 15%, enhances barrier cell organization by 16%, and lowers disease severity (SCORAD) and itch scores, ultimately improving patient compliance and quality of life for both children and adults.

---

**LUNCH SYMPOSIUM 4****ADVANCING CARE IN ATOPIC DERMATITIS WITH LEBRIKIZUMAB****Tom Chih-Chieh Chan**

National Taiwan University Hospital, Taiwan

Following its approval in Malaysia on 7<sup>th</sup> May 2026, EBGLYSS (lebrikizumab) introduces a highly targeted approach to managing moderate-to-severe atopic dermatitis in adolescent and adults. This sponsored symposium marks the first national-scale sharing of Ebglyss in Malaysia, charting a new era in advanced immunodermatology. Renowned senior consultant Associate Professor Dr. Tom Chih-Chieh Chan will discuss the clinical significance of this novel biologic, focusing on its inhibition of IL-13 signaling to restore the skin barrier and deliver rapid, sustained itch relief. Attendees will gain invaluable insights into optimizing long-term therapeutic outcomes using this newly available intervention.

---

**CONTROVERSIES****SAME TARGET, LOWER COST: EXPLORING BIOSIMILARS IN DERMATOLOGY****Tang Min Moon**

Hospital Umum Sarawak, Sarawak, Malaysia

Biologics, including originators and biosimilars, have transformed the management of chronic inflammatory dermatoses. Due to patent restrictions, biosimilars are produced using processes distinct from those of originators and are therefore not identical. However, regulatory standards ensure that any structural or functional differences remain within narrow, well-defined limits that do not affect efficacy or safety. Consequently, biosimilars provide comparable clinical outcomes at reduced cost, enhancing treatment accessibility. Increasingly, regulatory authorities worldwide have approved interchangeable use of originators and biosimilars. Targeted education and training for healthcare professionals and patients remain critical to address concerns and promote acceptance of biosimilars in clinical practice.

**CONTROVERSIES****GLOW OR GO WRONG: FDA WARNINGS ON RF MICRONEEDLING****Patrick Huang Po-Han**

Chang Gung Memorial Hospital, Kaohsiung, Taiwan

RF microneedling has become popular because it may improve skin brightness, texture, pores, and fine lines. However, recent FDA warnings remind us that energy delivered through needles is not simply a beauty treatment; it can also create unintended harm. Unexpected contour changes, including depressions, volume loss, or irregular tightening, may be difficult to predict and even harder to reverse. This lecture will examine what these warnings teach us, why adverse contour changes occur, which treatment parameters and patient factors may increase risk, and how clinicians should balance efficacy, safety, informed consent, and long-term follow-up when using RF microneedling in practice.

---

**CONTROVERSIES****THE DERMATOLOGIC FACE OF GLP-1RA THERAPY: BENEFITS AND ADVERSE EFFECTS****Khor Yek Huan**

Island Hospital Penang, Pulau Pinang, Malaysia

GLP-1RA are used to treat type 2 DM, and have recently gained approval for treating obesity and weight loss. Beyond their metabolic benefits, GLP-1RA have drawn attention in dermatology because obesity, insulin resistance and systemic inflammation are recognized contributors to chronic skin diseases. GLP-1RA has shown beneficial in improvement of preexisting skin conditions like psoriasis, HS, HAIR-AN syndrome, Hailey-Hailey disease, acne keloidalis nuchae, folliculitis decalvans and androgenic alopecia in case studies. GLP-1RA may also improve wound healing especially in DM patients. Adverse effects includes injection site reactions, lipodystrophy, alopecia and possible connections of autoimmune blistering diseases esp Bullous pemphigoid. Further studies are necessary to validate their therapeutic effects.

**FEE SCHEDULE DEMYSTIFIED****FROM POLICY TO PRACTICE****Harshinderjeet Singh**

Ministry of Health Malaysia, Malaysia

The Thirteenth Schedule under the Private Healthcare Facilities and Services Act 1998 (Act 586) establishes the statutory framework for professional fees in Malaysian private healthcare facilities, promoting ethical, transparent, and consistent medical billing. As Malaysia progresses towards Diagnosis-Related Group (DRG)-based healthcare financing, consistent interpretation of the Schedule becomes increasingly important to ensure appropriate professional fee attribution alongside episode-based payments. This presentation examines key billing principles, common areas of dispute involving insurers and managed care organisations, and the Ministry of Health Malaysia's initiatives to strengthen governance, improve billing consistency, facilitate dispute resolution, and support future healthcare financing reforms.

---

**MORNING FOCUS 5 - From Bench to Skin: Topical JAK Inhibition - Current Evidence and Future Direction in Inflammatory Skin Disease Management****OPTIMIZING VITILIGO OUTCOMES: THE EVOLVING CLINICAL ROLE OF JAK INHIBITORS****Goh Boon Kee**

Dermatological Society of Singapore, Singapore

Vitiligo management has evolved rapidly with the introduction of targeted therapies, particularly Janus kinase (JAK) inhibitors, which have transformed treatment expectations for patients with non-segmental vitiligo. This session will review the immunopathogenesis of vitiligo, the rationale for JAK inhibition, and current evidence supporting their efficacy and safety in clinical practice. Practical guidance on patient selection, treatment initiation, monitoring, combination strategies, and long-term management will be discussed, alongside approaches to optimise repigmentation and improve patient outcomes. Case-based discussions and real-world considerations relevant to Malaysian dermatology practice will provide clinicians with practical insights for integrating JAK inhibitors into routine care.

**MORNING FOCUS 5 - From Bench to Skin: Topical JAK Inhibition - Current Evidence and Future Direction in Inflammatory Skin Disease Management****WHAT'S NEW IN AD? UPDATES ON TOPICAL JAK INHIBITORS FROM BENCH TO SKIN: CASE DISCUSSIONS ON TOPICAL JAK INHIBITOR IN VITILIGO AND AD****Peter Ch'ng Wee Beng**

Gleneagles Hospital Kuala Lumpur, Kuala Lumpur, Malaysia

Advances in the understanding of inflammatory skin diseases have positioned topical Janus kinase (JAK) inhibitors as an important addition to the therapeutic armamentarium for atopic dermatitis (AD) and non-segmental vitiligo. This session will provide an update on the latest clinical evidence, guideline recommendations, and practical considerations for topical JAK inhibitors in routine practice. Through case-based discussions, participants will explore patient selection, treatment initiation, monitoring, and strategies to optimise clinical outcomes in both AD and vitiligo. Real-world experiences and practical insights relevant to Malaysian dermatology practice will support evidence-based integration of topical JAK inhibitors into patient care.

**PLENARY LECTURE 3****CHRONIC VENOUS INSUFFICIENCY & VARICOSE VEIN DISEASES: CLINICAL APPROACH FROM DIAGNOSIS TO TREATMENT INTERVENTION****Jason Yang Chih-Hsun**

National Taiwan University Hospital, Taiwan

Chronic venous insufficiency is a frequently overlooked problem, but if left untreated, it can gradually lead to lipodermatosclerosis, stasis dermatitis, venous leg ulcers, bleeding, and even life-threatening thromboembolism. These adverse sequelae have an estimated prevalence of 1% to 2% in the adult population. These conditions are often managed by dermatologists, but wound care and oral medications provide only temporary relief and usually come with recurrence. Endovenous laser/RF thermal ablation, glue, and sclerotherapy are effective modalities in treating varicose veins. Dermatologists can be more actively involved in treating these patients with outpatient surgical procedures.

**SYMPOSIUM 11 - Procedural Dermatology****PHOTODYNAMIC THERAPY IN PRACTICE: FROM MECHANISM TO CLINICAL APPLICATION****Chong Wei Sheng**

National Skin Centre, Singapore

Photodynamic therapy (PDT) is a minimally invasive treatment modality that combines a photosensitiser, light of a specific wavelength and oxygen to induce selective cytotoxicity in diseased tissues. This presentation will review the fundamental mechanisms underlying PDT (both conventional and daylight), including photochemical reactions, tissue selectivity and factors influencing treatment efficacy. It will also explore the practical aspects of PDT implementation, highlighting current clinical applications, patient selection, treatment protocols, clinical outcomes, limitations and emerging advances. The session aims to bridge basic science with real-world practice, providing clinicians with a practical understanding of PDT in contemporary patient care.

---

**SYMPOSIUM 11 - Procedural Dermatology****PHOTO-TESTING IN DERMATOLOGY: PRINCIPLES, PROCEDURES & CLINICAL APPLICATIONS****Chong Wei Sheng**

National Skin Centre, Singapore

Phototesting is an essential diagnostic tool in dermatology that evaluates individual skin responses to ultraviolet and visible light, aiding the diagnosis and management of photodermatoses. This presentation will review the principles of phototesting (both diagnostic and therapeutic), including the biological basis of cutaneous light responses and the various testing modalities, such as minimal erythema dose, minimal phototoxic dose and photoprovocation testing. Practical aspects of phototesting including methods, patient selection and interpretation will be discussed, alongside common pitfalls. The presentation will also highlight the clinical applications of phototesting in guiding diagnosis, treatment selection and monitoring outcomes in patients with photosensitivity.

**PRE-LUNCH SYMPOSIUM 5****WINNING THE ITCH CHASE IN PAEDIATRIC ATOPIC DERMATITIS WITH BARICITINIB****Lee Tyan Shin**

Hospital Sultanah Bahiyah, Kedah, Malaysia

As systemic therapeutic options expand, managing moderate-to-severe paediatric atopic dermatitis requires an effective, targeted intervention. In this session, Dr Lee Tyan Shin, Consultant Paediatric Dermatologist at Hospital Sultanah Bahiyah, will explore the clinical utility of Olumiant (baricitinib) in the paediatric cohort. Backed by recent clinical trial data and clinical experience, she will discuss the oral JAK inhibitor's efficacy in achieving rapid itch relief, skin clearance, and QoL improvement in children. Attendees will gain critical insights into balancing safety monitoring, optimizing dosages, and strategically positioning Olumiant within a comprehensive paediatric treatment algorithm.

EBGLYSS™ is NOW APPROVED in Malaysia!! Join us at our  
lunch symposium



## ADvancing Care in Atopic Dermatitis with Lebrikizumab



**12 Sep 2026**  
**1:15PM - 2:00PM**



**Penang Waterfront  
Convention Centre (PWCC)**

### Speaker



**Associate Professor Dr Tom Chan Chih-Chieh**

Consultant Dermatologist  
*National Taiwan University Hospital*

### Moderator



**Dr Azura binti Mohd Affandi**

Consultant Dermatologist, *Hospital Kuala Lumpur*  
Head of Dermatology Service, *Ministry of Health Malaysia*

#### For healthcare professionals only.

Malaysia Adverse events should be reported to [zpmypv@zuelligpharma.com](mailto:zpmypv@zuelligpharma.com).

Before prescribing, please refer to the full prescribing information available via the QR code.



Zuellig Pharma Sdn Bhd 196001000352 (4013-D)  
No. 15, Persiaran Pasak Bumi, Seksyen U8,  
Perindustrian Bukit Jelutong, 40150 Shah Alam,  
Selangor Darul Ehsan, Malaysia.  
Tel: +603 5566 2288 | Fax: +603 5566 2388  
E-mail: [www.zuelligpharma.com](http://www.zuelligpharma.com)

MY-PM-ELI-EBG-EI-HCP-000002-08-12-2028

EBGLYSS ePI



## ORAL PRESENTATIONS

### ID 003 A CLINICAL EVALUATION OF PROBIOTIC-CONTAINING DERMOCOSMETICS AS AN ADJUNCT TO STANDARD TREATMENT IN MILD TO SEVERE ACNE VULGARIS

M Sundaran<sup>1</sup>, C F Lee<sup>1</sup>, J X An<sup>2</sup>, W C Ho<sup>1,2</sup>, K N How<sup>1,2</sup>

<sup>1</sup>Hospital Sultan Abdul Aziz Shah, Universiti Putra Malaysia, Selangor, Malaysia

<sup>2</sup>Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Selangor, Malaysia

### ID 028 ACUTE CUTANEOUS MANIFESTATION IN HAEMATOLOGICAL MALIGNANCIES AT HOSPITAL PAKAR UNIVERSITI SAINS MALAYSIA

A Z Mokhtar<sup>1,2</sup>, L J Anne<sup>1,2</sup>, M Nor<sup>1,2</sup>, A Husin<sup>1,3</sup>

<sup>1</sup>School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

<sup>2</sup>Dermatology Unit, Hospital Pakar Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

<sup>3</sup>Haematology Unit, Hospital Pakar Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

### ID 037 PULSED DYE LASER THERAPY OUTCOMES IN PAEDIATRIC CAPILLARY MALFORMATION: A RETROSPECTIVE CASE SERIES OF GOOD CLINICAL RESPONSE

Rou Sia, Ruzanna Saihani, Yuong Chin Tan, Nur Syazwin Sies, Sabeera Begum, Kin Fong Leong

Hospital Tunku Azizah, Kuala Lumpur, Malaysia

### ID 038 ER: YAG LASER-ASSISTED DRUG DELIVERY VERSUS INTRALESIONAL TRIAMCINOLONE FOR KELOID SCARS: A PROSPECTIVE RANDOMIZED INTRA-INDIVIDUAL COMPARATIVE STUDY

A Hasnol Aidi<sup>1</sup>, R Ismail<sup>1</sup>, A A Ahmad Alwi<sup>2</sup>

<sup>1</sup>Dermatology Unit, Department of Internal Medicine, Sultan Ahmad Shah Medical Centre @ IIUM, Kuantan, Pahang, Malaysia

<sup>2</sup>Department of Plastic and Reconstructive Surgery, Sultan Ahmad Shah Medical Centre @ IIUM, Kuantan, Pahang, Malaysia

### ID 040 EFFICACY OF NARROW BAND ULTRAVIOLET B PHOTOTHERAPY IN REDUCING PRURITUS IN CHRONIC KIDNEY DISEASE ASSOCIATED PRURITUS (CKD-AP) IN FITZPATRICK SKIN TYPE III-V; AN OPEN LABEL RANDOMISED CONTROLLED TRIAL

Mohd Shazwan Bin Shahrudin<sup>1</sup>, Tarita Binti Taib<sup>1</sup>, Sabrina Binti Ab Wahab<sup>1</sup>, Muhammad Iqbal Bin Abdul Hafidz<sup>2</sup>, Ahmad Azhar Bin Abdul Rahim<sup>2</sup>

<sup>1</sup>Dermatology Unit, Internal Medicine Department, Universiti Teknologi Mara, Selangor, Malaysia

<sup>2</sup>Nephrology Unit, Internal Medicine Department, Universiti Teknologi Mara, Selangor, Malaysia

### ID 041 SAFETY AND BENEFIT OF ORAL MELICOPE PTELEFOLIA SUPPLEMENTATION IN ATOPIC DERMATITIS: A RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED TRIAL

N I Ismail<sup>1</sup>, A Jamil<sup>1</sup>, F Ramli<sup>2</sup>, C L Tham<sup>3</sup>, N A Yusni<sup>2</sup>, A S Hisamudin<sup>2</sup>, M Arumugam<sup>1</sup>, J A Lim<sup>4</sup>

<sup>1</sup>Dermatology Unit, Department of Medicine, Hospital Canselor Tuanku Muhriz, Faculty of Medicine, Universiti Kebangsaan Malaysia, Kuala Lumpur, Malaysia

<sup>2</sup>Research and Development Department, Nexus Wise Sdn Bhd, Semenyih, Selangor, Malaysia

<sup>3</sup>Department of Biomedical Sciences, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Selangor, Malaysia

<sup>4</sup>Department of Internal Medicine, Hospital Universiti Sains Malaysia, School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

### ID 042 DEVELOPING A BALANCED FACIAL MODEL: AN UPDATE ON MALAYSIAN BEAUTY STANDARDS ACROSS ETHNICITIES AMONG GENERATION Z WOMEN

W C Ho, H C Teoh, E C Ibirin, S M Mohamed Ghouse, M Sundaran, K N How

Dermatology Unit, Department of Medicine, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Selangor, Malaysia

## ORAL PRESENTATIONS

**ID 066 EXPLORING THE EFFICACY AND TOLERABILITY OF A 3% POSTBIOTIC LACTOBACILLUS FERMENT LYSATE-CONTAINING MOISTURIZER AS AN ADJUVANT TREATMENT IN PATIENTS WITH ATOPIC DERMATITIS: A RANDOMIZED, DOUBLE-BLINDED, PLACEBO-CONTROLLED STUDY**

Jia Xu An<sup>1</sup>, Wen Chung Ho<sup>2,3</sup>, Meroshini Sundaran<sup>3</sup>, Kang Nien How<sup>2,3</sup>

<sup>1</sup>Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Selangor, Malaysia

<sup>2</sup>Dermatology Unit, Department of Medicine, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Selangor, Malaysia

<sup>3</sup>Dermatology Unit, Department of Medicine, Hospital Sultan Abdul Aziz Shah, Universiti Putra Malaysia, Selangor, Malaysia

**ID 067 ARE WE OVERLOOKING A CLINICALLY AND HISTOLOGICALLY DISTINCT VARIANT OF BASAL CELL CARCINOMA IN ASIAN PATIENTS?**

Rebecca K J Choong<sup>1</sup>, Shane Brennan<sup>4</sup>, Jeyrroy Gabriel<sup>4</sup>, Winn Hui Han<sup>1</sup>, Shin Shen Yong<sup>1</sup>, Zhenli Kwan<sup>1</sup>, Man Fong Chew<sup>2</sup>, Eduardo Calonje<sup>3</sup>, Magnus Lynch<sup>3</sup>, Richard J Barlow<sup>1,3</sup>

<sup>1</sup>Division of Dermatology, Department of Medicine, Faculty of Medicine, Universiti Malaya, Kuala Lumpur, Malaysia

<sup>2</sup>Department of Pathology, Universiti Malaya, Kuala Lumpur, Malaysia

<sup>3</sup>St John's Institute of Dermatology, Guy's and St Thomas' Hospitals, London, United Kingdom

<sup>4</sup>St John's Dermatopathology Laboratory, Tissue Sciences, Synnovis Analytics, Guy's and St Thomas' Hospital, London, United Kingdom

**ID 085 EVALUATION OF A COMBINED ORAL AND TOPICAL PHOTOPROTECTION REGIMEN WITH HELIOCARE LUMINANCE ON SKIN AGING AND UNEVEN SKIN TONE**

C F Lee, M Sundaran, W C Ho, K N How

Universiti Putra Malaysia, Selangor, Malaysia

**ID 087 CUTANEOUS ADVERSE DRUG REACTIONS TO ANTI-TUBERCULOSIS THERAPY: A 5-YEAR RETROSPECTIVE STUDY IN SARAWAK GENERAL HOSPITAL**

R C New, C Y Hii, M M Tang

Department of Dermatology, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

**ID 091 CUMULATIVE DOSE EFFECT OF ANTIHISTAMINE USE ON THE RISK OF SHORT-TERM COGNITIVE IMPAIRMENT IN PATIENTS WITH SKIN DISEASES: A PROSPECTIVE COHORT STUDY AT SARAWAK GENERAL HOSPITAL**

Tsing Yee Mah<sup>1</sup>, Adam bin Bujang<sup>2</sup>, Min Moon Tang<sup>1</sup>

<sup>1</sup>Department of Dermatology, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

<sup>2</sup>Clinical Research Centre, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

## POSTER RESEARCH

- ID 007 PERIORBITAL CONTACT DERMATITIS IN SINGAPORE: A SINGLE-CENTRE RETROSPECTIVE STUDY OF PATCH TEST DATA FROM 2004 TO 2021**  
K Y Ong, S Y D Lim, Y H Leow, T J A Goon, Y R T Chong, W N S Cheng  
*National Skin Centre, Singapore*
- ID 009 CONTACT ALLERGY AMONGST HEALTHCARE PROFESSIONALS IN SINGAPORE: A SINGLE-CENTRE RETROSPECTIVE STUDY OF PATCH TEST DATA FROM 2004 TO 2021**  
K Y Ong, S Y D Lim, Y H Leow, T J A Goon, Y R T Chong, W N S Cheng  
*National Skin Centre, Singapore*
- ID 020 INCIDENCE AND CLINICAL SPECTRUM OF CUTANEOUS ADVERSE DRUG REACTIONS AT HOSPITAL SULTAN ISMAIL JOHOR BAHRU**  
G P Chan, Latha R S  
*Department of Dermatology, Hospital Sultan Ismail, Johor Bahru, Johor, Malaysia*
- ID 021 EFFICACY AND SAFETY OF TAPINAROF CREAM 1% ONCE DAILY MONOTHERAPY IN ADULTS AND CHILDREN WITH ATOPIC DERMATITIS: POOLED RESULTS FROM ADORING 1 AND 2**  
Jonathan I Silverberg<sup>1</sup>, Lawrence F Eichenfield<sup>2</sup>, Linda Stein Gold<sup>3</sup>,  
Juan Camilo Arjona Ferreira<sup>4</sup>, Robert Bissonnette<sup>5</sup>  
<sup>1</sup>The George Washington University School of Medicine and Health Sciences, Washington, DC, USA  
<sup>2</sup>University of California San Diego and Rady Children's Hospital, San Diego, CA, USA  
<sup>3</sup>Henry Ford Health System, Detroit, MI, USA  
<sup>4</sup>Organon, Jersey City, NJ, USA  
<sup>5</sup>Innovaderm Research Inc., Montreal, QC, Canada
- ID 022 TAPINAROF CREAM 1% ONCE DAILY: MAINTENANCE OF LOW DISEASE ACTIVITY INCLUDING PRURITUS THROUGH END OF THE TREATMENT-FREE INTERVAL IN A LONG-TERM EXTENSION TRIAL IN PATIENTS DOWN TO 2 YEARS OF AGE WITH ATOPIC DERMATITIS**  
Jonathan I Silverberg<sup>1</sup>, Robert Bissonnette<sup>2</sup>, Linda Stein Gold<sup>3</sup>, Philip M Brown<sup>4</sup>,  
Mark Boguniewicz<sup>5</sup>, David Rosmarin<sup>6</sup>, Autumn F Burnette<sup>7</sup>, Wendy Cantrell<sup>8</sup>,  
Matthew J Bruno<sup>9</sup>, Anna M Tallman<sup>4</sup>  
<sup>1</sup>The George Washington University School of Medicine and Health Sciences, Washington, DC, US  
<sup>2</sup>Innovaderm Research Inc., Montreal, QC, Canada  
<sup>3</sup>Henry Ford Health System, Detroit, MI, USA  
<sup>4</sup>Formerly of Dermavant Sciences, an Organon Company, Jersey City, NJ, USA  
<sup>5</sup>National Jewish Health and University of Colorado School of Medicine, Denver, CO, USA  
<sup>6</sup>Indiana University School of Medicine, Indianapolis, IN, USA  
<sup>7</sup>Howard University Hospital, Washington, DC, USA  
<sup>8</sup>Village Dermatology, Birmingham, AL, USA  
<sup>9</sup>Dermatology & Skin Cancer Surgery Center, Allen, TX, USA
- ID 026 THE PROTEAN FACES OF CUTANEOUS TUBERCULOSIS: A 15- YEARS CASE SERIES FROM THE DERMATOLOGY DEPARTMENT, HOSPITAL RAJA PERMAISURI BAINUN IPOH**  
Y L Teh, S S Ong, J J Tang  
*Department of Dermatology, Hospital Raja Permaisuri Bainun Ipoh, Perak, Malaysia*
- ID 064 REAL-WORLD EFFECTIVENESS OF TILDRAKIZUMAB FOR MODERATE TO SEVERE PLAQUE PSORIASIS WITH INVOLVEMENT OF SPECIAL AREA (SCALP AND FACE): A THREE PATIENT CASE SERIES**  
N I Aziz, S N Razali, T Raja  
*Hospital Selayang, Selangor, Malaysia*

## POSTER RESEARCH

**ID 070 RAPID CLINICAL RESPONSE TO SPESOLIMAB IN REFRACTORY GENERALIZED PUSTULAR PSORIASIS: REAL-WORLD EVIDENCE FROM TWO CASES**

Y D Loh, A Mohd Affandi

*Department of Dermatology, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*

**ID 089 BEYOND THE DIAGNOSIS: CLINICAL BURDEN, COMPLICATIONS AND MANAGEMENT OUTCOMES OF HANSEN'S DISEASE IN A FIVE-YEAR RETROSPECTIVE STUDY AT HOSPITAL KUALA LUMPUR**

L N Dong<sup>1</sup>, C Natrajan<sup>1</sup>, S L Sham<sup>2</sup>, Y L Ting<sup>1</sup>, A Mohd Affandi<sup>1</sup>

<sup>1</sup>*Department of Dermatology, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*

<sup>2</sup>*Klinik Kesihatan Tanah Rata, Cameron Highlands, Pahang, Malaysia*

**ID 090 CLINICAL CHARACTERISTICS, MANAGEMENT AND OUTCOME OF KAPOSI SARCOMA IN HUMAN IMMUNODEFICIENCY VIRUS (HIV)-INFECTED INDIVIDUALS: A 7-YEAR RETROSPECTIVE REVIEW AT HOSPITAL UMUM SARAWAK**

Foo S Y<sup>1</sup>, Teo Y<sup>1</sup>, Thung S F<sup>2</sup>, Juslyn K<sup>1</sup>, Chua H H<sup>2</sup>, Tang M M<sup>1</sup>

<sup>1</sup>*Department of Dermatology, Hospital Umum Sarawak, Sarawak, Malaysia*

<sup>2</sup>*Infectious Disease Unit, Department of Internal Medicine, Hospital Umum Sarawak, Sarawak, Malaysia*

**ID 100 REAL-WORLD BIOLOGIC USE IN PSORIASIS PATIENTS: THE HOSPITAL KUALA LUMPUR 10 YEAR- EXPERIENCE**

W D Abdul Kadir<sup>1</sup>, S F Goh<sup>1</sup>, Y F Wong<sup>1</sup>, M J A Muhammad<sup>1</sup>, A A Riduwan<sup>2</sup>, S Robinson<sup>1</sup>, A Mohd Affandi<sup>1</sup>

<sup>1</sup>*Department of Dermatology, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*

<sup>2</sup>*Clinical Research Centre, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*

**ID 104 EXTRAMAMMARY PAGET'S DISEASE: A 20-YEAR SINGLE-CENTRE CASE SERIES FROM HOSPITAL KUALA LUMPUR, MALAYSIA**

Y D Loh, J N Lim, Kaur R, L C Wong, A Mohd Affandi

*Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*

**ID 111 REAL-WORLD DATA ON THE EFFICACY OF ANIFROLUMAB IN REFRACTORY CUTANEOUS LUPUS ERYTHEMATOSUS AMONG PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS: A CASE SERIES**

Dina Azureen A R, Wee Ai Sim, Chang Wei Hsi

*Selayang Hospital, Selangor, Malaysia*

## POSTER PRESENTATIONS

**ID 004 WHEN A “HAEMANGIOMA” IS NOT A “HAEMANGIOMA”**

K V Heng<sup>1</sup>, Albela H<sup>2</sup>

<sup>1</sup>Hospital Serian, Sarawak, Malaysia

<sup>2</sup>Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

**ID 005 THE SKIN AS THE FIRST CLUE: PYODERMA GANGRENOSUM PRECEDING ACUTE LEUKAEMIA IN A YOUNG BOY WITH UNDERLYING MOESIN DEFICIENCY**

K V Heng<sup>1</sup>, Albela H<sup>2</sup>

<sup>1</sup>Hospital Serian, Sarawak, Malaysia

<sup>2</sup>Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

**ID 006 IDENTIFICATION OF A NOVEL LAMA3 MUTATION (c.8577-1G>A) IN A CASE OF JUNCTIONAL EPIDERMOLYSIS BULLOSA**

S L Moi, Deirdre Ooi

Sabah Women and Children's Hospital, Kota Kinabalu, Sabah, Malaysia

**ID 010 CONNECTING THE SPOTS: WHY BENIGN PIGMENTED MACULES IN ADULTS WARRANT A CLOSER LOOK**

Erin Yan Qing Wee<sup>1</sup>, Brian K Y Chia<sup>2</sup>

<sup>1</sup>Ministry of Health Holdings

<sup>2</sup>Department of Dermatology, Sengkang General Hospital, Singapore

**ID 011 LATE BLOOMERS IN JAK INHIBITION: A CASE OF ALOPECIA UNIVERSALIS RESPONDING ONLY AFTER 11 MONTHS**

Choy Yang Qun<sup>1</sup>, Brian Keng Yong Chia<sup>2</sup>

<sup>1</sup>Ministry of Health Holdings

<sup>2</sup>Sengkang General Hospital, Singapore, Singapore

**ID 012 DIAGNOSTIC CHALLENGE OF A FUNGATING SCROTAL LESION IN A PATIENT LIVING WITH HIV: CONCURRENT INFECTION MASKING HPV-ASSOCIATED SQUAMOUS CELL CARCINOMA**

Ren Jie Tsai, Woo Chiao Tay, Shang-Ian Tee, Martin Tze-Wei Chio

National Skin Centre, Singapore

**ID 013 WITHOUT A TRACE OF TISSUE: THE DIAGNOSTIC DILEMMA OF ATYPICAL PENILE CALCIPHYLAXIS**

Luke Liang Lu Tan<sup>1</sup>, Brian Keng Yong Chia<sup>2</sup>

**ID 015 A DIAGNOSTIC ODYSSEY OF CONFLUENT AND RETICULATED PAPILLOMATOSIS**

T Ti<sup>1</sup>, Z C Lim<sup>2</sup>, W C Tan<sup>2</sup>

<sup>1</sup>Balik Pulau Hospital, Pulau Pinang, Malaysia

<sup>2</sup>Penang General Hospital, Pulau Pinang, Malaysia

**ID 016 BEYOND RINGWORM: EXTENSIVE DERMATOPHYTE INFECTION PRESENTING AS ERYTHEMA ANNULARE CENTRIFUGUM IN EARLY CHILDHOOD: A CASE REPORT**

Mohd Haniff Abu Zarim, Wan Noor Hasbee Wan Abdullah, Siti Aribah Alias, Siti Badariah Zakaria

Hospital Raja Perempuan Zainab II, Kelantan, Malaysia

**ID 017 IDENTIFICATION OF A NOVEL LAMA3 MUTATION (c.8577-1G>A) IN A CASE OF JUNCTIONAL EPIDERMOLYSIS BULLOSA**

S L Moi, Deirdre Ooi

Sabah Women and Children's Hospital, Kota Kinabalu, Sabah, Malaysia

## POSTER PRESENTATIONS

- ID 018 REFRACTORY HERPES VEGETANS IN AN IMMUNOCOMPROMISED PATIENT: CLINICAL SUSPICION, PROLONGED ANTIVIRALS, AND ADJUNCTIVE THERAPY**  
Shiang Gee Tan, Kang Nien How, Bang Rom Lee
- ID 019 IMPACT OF AN EDUCATIONAL WORKSHOP ON KNOWLEDGE, CONFIDENCE AND STEROID PERCEPTIONS IN ATOPIC DERMATITIS AMONG HEALTHCARE WORKERS: A PRE-POST EDUCATIONAL INTERVENTION STUDY**  
H K Norhasibah<sup>1</sup>, G P Chan<sup>1</sup>, S H Chai<sup>1</sup>, M J H Quek<sup>1</sup>, M R Reyhanah<sup>2</sup>, R S Latha<sup>1</sup>  
<sup>1</sup>Department of Dermatology, Hospital Sultan Ismail, Johor Bahru, Johor, Malaysia  
<sup>2</sup>Department of Paediatrics, Hospital Sultan Ismail, Johor Bahru, Johor, Malaysia
- ID 023 ATYPICAL PSORIASIFORM RASH IN INFANTILE KAWASAKI DISEASE WITH PROGRESSIVE CORONARY INVOLVEMENT**  
Syairah Hussin<sup>1</sup>, Deirdre Ooi<sup>1</sup>, Kristie Then<sup>2</sup>  
<sup>1</sup>Paediatric Department, Sabah Women and Child Hospital, Sabah, Malaysia  
<sup>2</sup>Paediatric Cardiology Department, Hospital Queen Elizabeth II, Sabah, Malaysia
- ID 024 A WOLF IN BLUEBERRY MUFFIN CLOTHING: NEONATAL LEUKEMIA CUTIS AS THE INITIAL PRESENTATION OF ACUTE MYELOID LEUKEMIA (AML)**  
S L Moi, Lyfiona Wesley, Deirdre Ooi  
Sabah Women and Children's Hospital, Kota Kinabalu, Sabah, Malaysia
- ID 025 WHEN ANTITHYROID THERAPY TURNS VASCULITIC: CARBIMAZOLE-INDUCED BULLOUS LEUKOCYTOCLASTIC VASCULITIS**  
Ahmad Faris Sulaiman, Sabrina Ab Wahab, Tarita Taib, Heah Swee Kuan, Nur Farahin Abdul Rahim  
Hospital Al Sultan Abdullah UiTM, Puncak Alam, Selangor, Malaysia
- ID 027 AFATINIB-INDUCED SYMMETRICAL DRUG-RELATED INTERTRIGINOUS AND FLEXURAL EXANTHEMA (SDRIFE): A CASE REPORT**  
A Z Mokhtar<sup>1,2</sup>, L J Anne<sup>1,2</sup>, P Sandaray<sup>1,2</sup>, M Z Ismail<sup>1,3</sup>  
<sup>1</sup>School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia  
<sup>2</sup>Dermatology Unit, Hospital Pakar Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia  
<sup>3</sup>Pulmonology Unit, Hospital Pakar Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia
- ID 029 WHEN PSORIASIS WASN'T PSORIASIS: MULTICENTRIC RETICULOHISTIOCYTOSIS MASQUERING AS PLAQUE PSORIASIS AND SUCCESSFULLY TREATED WITH UPADACITINIB**  
F Y Khoo, K M Yew, J J Tang  
Dermatology Department, Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia
- ID 030 MALIGNANT SYPHILIS (LUES MALIGNA) IN AN IMMUNOCOMPETENT INDIVIDUAL: A CASE EMPHASIZING THE NEED FOR HIGH CLINICAL SUSPICION**  
F Y Lai<sup>1</sup>, M Y Lee<sup>1</sup>, B H Ooi<sup>1</sup>, Q Y Siew<sup>2</sup>, A Chenasammy<sup>2</sup>, K Muhammad Zuhaidi<sup>2</sup>, H L Lee<sup>1</sup>  
<sup>1</sup>Dermatology Unit Hospital Taiping, Perak, Malaysia.  
<sup>2</sup>Pathology Unit Hospital Taiping, Perak, Malaysia
- ID 031 SEVERE METHOTREXATE TOXICITY FOLLOWING ACCIDENTAL DAILY LOW DOSE ADMINISTRATION DESPITE NORMAL SERUM METHOTREXATE LEVELS**  
M H Lee, B H Ooi, F Y Lai, H L Lee  
Dermatology Unit Hospital Taiping, Perak, Malaysia

## POSTER PRESENTATIONS

- ID 033 POROKERATOSIS: RETROSPECTIVE STUDY OF 10 YEARS CASE SERIES FROM THE DERMATOLOGY DEPARTMENT, HOSPITAL RAJA PERMAISURI BAINUN IPOH**  
J S Gurcharan, Muhamad Sarkan M, J J Tang  
*Department of Dermatology, Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia*
- ID 034 IXEKIZUMAB-INDUCED PARADOXICAL ECZEMA IN SEVERE PSORIASIS: A THERAPEUTIC PARADOX**  
Heah S K, N F Abdul Rahim, S Ab Wahab, T Taib  
*Dermatology Unit, Hospital al-Sultan Abdullah, Universiti Teknologi MARA, Puncak Alam, Selangor, Malaysia*
- ID 035 EPIDERMOLYSIS BULLOSA ACQUISITA INDUCED BY IANALUMAB - A PARADOXIC IMMUNOLOGICAL PHENOMENON**  
Dingyuan Wang, Denise Ann Tsang, Wen Yang Benjamin Ho, Shi Yu Derek Lim, Yen Loo Lim, Wei-Sheng Chong  
*National Skin Centre, Singapore*
- ID 036 ERUPTIVE SYRINGOMA WITH WIDESPREAD EXTRAFACIAL INVOLVEMENT: A RARE PRESENTATION CASE REPORT**  
A A Hashim, N I Aziz, J J Tang  
*Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia*
- ID 039 ERYTHRODERMIC PRESENTATION OF ANTI-TIF1- $\Gamma$  POSITIVE DERMATOMYOSITIS WITH SEVERE SYSTEMIC COMPLICATIONS**  
A Hasnol Aidi, R Ismail  
*Dermatology Unit, Department of Internal Medicine, Sultan Ahmad Shah Medical Centre @ IIUM, Kuantan, Pahang, Malaysia*
- ID 043 A CASE SERIES OF ZINC DEFICIENCY IN INFANTS**  
S E Wang, Shailaja Visvaraj, H H Oh  
*Department of Paediatrics, Hospital Pulau Pinang, Pulau Pinang, Malaysia*
- ID 044 CONGENITAL CUTANEOUS CANDIDIASIS IN A PRETERM NEONATE**  
S E Wang, H H Oh  
*Department of Paediatrics, Hospital Pulau Pinang, Pulau Pinang, Malaysia*
- ID 045 THE INAUGURAL YEAR IN REVIEW: SKIN DISEASE PATTERNS IN HOSPITAL MIRI**  
Ingrid Pao Lin Ting<sup>1</sup>, Wei Ming Cho<sup>1</sup>, Min Moon Tang<sup>2</sup>  
<sup>1</sup>Dermatology Unit, Department of Internal Medicine, Miri Hospital, Sarawak, Malaysia  
<sup>2</sup>Department of Dermatology, Sarawak General Hospital, Sarawak, Malaysia
- ID 046 A DERMATOLOGIST'S PRESCRIPTION TO WALK!**  
Ingrid Pao Lin Ting<sup>1</sup>, Yan Teo<sup>2</sup>, Azizul Muhammad Hazim<sup>3</sup>, Min Moon Tang<sup>2</sup>  
<sup>1</sup>Dermatology Unit, Department of Internal Medicine, Miri Hospital, Sarawak, Malaysia  
<sup>2</sup>Department of Dermatology, Sarawak General Hospital, Sarawak, Malaysia  
<sup>3</sup>Department of Radiology, Miri Hospital, Sarawak, Malaysia
- ID 047 RED MEAT ALLERGY - A CAUSE FOR CONCERN? A CASE SERIES OF ALPHA-GAL SYNDROME IN SARAWAK**  
Min Moon Tang<sup>1</sup>, Hock Gin Teo<sup>2</sup>, Sze Ying Foo<sup>1</sup>, Muhammed Faizal Bakhtiar<sup>3</sup>  
<sup>1</sup>Department of Dermatology, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia  
<sup>2</sup>Dermatology Unit, Hospital Sibu, Sibu, Sarawak, Malaysia  
<sup>3</sup>Allergy Unit, Allergy & Immunology Research Centre, Institute for Medical Research Centre, National Institutes of Health, Ministry of Health

## POSTER PRESENTATIONS

### ID 048 WHEN COVENTIONAL THERAPY FAILS: SUCCESFUL USE OF ADALIMUMAB IN REFACTORY ACNE FULMINANS

Devagi Belaetham

Hospital Tuanku Jaafar, Seremban, Negeri Sembilan, Malaysia

### ID 049 WHEN A STEROID-RESISTANT RASH SIGNALS MORE: PRIMARY VULVAR EXTRAMAMMARY PAGET'S DISEASE UNMASKING SYNCHRONOUS BREAST CARCINOMA IN A PATIENT WITH PRIOR HEPATOCELLULAR CARCINOMA

Y B J Lau<sup>1</sup>, M K Y Chong<sup>2</sup>, E Y L Ong<sup>1</sup>

<sup>1</sup>Dermatology Unit, Department of Medicine, Hospital Teluk Intan, Perak, Malaysia

<sup>2</sup>Department of Obstetrics and Gynecology, Hospital Teluk Intan, Perak, Malaysia

### ID 050 WHEN URTICARIA IS NOT JUST URTICARIA: A RARE CASE OF URTICARIAL VASCULITIS IN A YOUNG CHILD

Angie Choo Er Ng<sup>1</sup>, Henrietta Albela<sup>2</sup>

<sup>1</sup>Department of Paediatrics, Hospital Sri Aman, Sarawak, Malaysia

<sup>2</sup>Department of Paediatrics, Hospital Umum Sarawak, Sarawak, Malaysia

### ID 051 RECURRENT PANNICULITIS WITH SYSTEMIC INFLAMMATION AND CYTOPENIA: IDIOPATHIC NODULAR PANNICULITIS, LUPUS PANNICULITIS, OR SOMETHING MORE?

L F Ng, S Y M Voo, S Rajaintharan

Department of Dermatology, Queen Elizabeth Hospital, Sabah, Malaysia

### ID 052 BEYOND BABOON SYNDROME: A FLEXURAL CLUE TO AMOXICILLIN-INDUCED SDRIFE

L P C Dalleen, W C Tan

Hospital Pulau Pinang, Pulau Pinang, Malaysia

### ID 053 IMPROVEMENT IN FACIAL DERMATITIS WITH HYPOCHLOROUS ACID-SILICONE HYDROGEL VERSUS THERMAL SPRING WATER AS AN ADJUNCT THERAPY: PRELIMINARY FINDINGS FROM A RANDOMIZED CONTROLLED TRIAL

N F Abdul Rahim<sup>1</sup>, T Taib<sup>2</sup>, S Ab Wahab<sup>2</sup>

<sup>1</sup>Dermatology Unit, Hospital Al-Sultan Abdullah UiTM, Puncak Alam, Selangor, Malaysia

<sup>2</sup>Dermatology Unit, Faculty of Medicine, Universiti Teknologi MARA, Puncak Alam, Selangor, Malaysia

### ID 055 A WOLF IN DRUG ERUPTION'S CLOTHING: SYSTEMIC LUPUS ERYTHEMATOSUS MASQUERADING AS MEDICATION-RELATED RASH IN ULCERATIVE COLITIS

Chong Siang Hu<sup>1</sup>, Azam Hilmi Mohd Zain<sup>2</sup>, Ingrid Pao Lin Ting<sup>1</sup>

<sup>1</sup>Dermatology Unit, Department of Internal Medicine, Miri Hospital, Sarawak, Malaysia

<sup>2</sup>Department of Pathology, Sarawak General Hospital, Sarawak, Malaysia

### ID 061 POSSIBLE CHLORPHENIRAMINE-INDUCED ACUTE GENERALIZED EXANTHEMATOUS PUSTULOSIS SUCCESSFULLY TREATED WITH CICLOSPORIN

Jee Seng Ong<sup>1</sup>, Jayalakshmi Pailoor<sup>2</sup>, Shin Shen Yong<sup>1</sup>, Zhenli Kwan<sup>3</sup>

<sup>1</sup>Department of Dermatology, Universiti Malaya Medical Centre, Kuala Lumpur, Malaysia

<sup>2</sup>Department of Pathology, Subang Jaya Medical Centre, Selangor, Malaysia

<sup>3</sup>Department of Dermatology, Subang Jaya Medical Centre, Selangor, Malaysia

## POSTER PRESENTATIONS

### ID 062 FRONTAL FIBROSING ALOPECIA: 2 CASES OF CLINICAL MIMICRY AND MANAGEMENT CHALLENGES

H Sazali<sup>1,2,3</sup>, A Hasnol Aidi<sup>1,2,4</sup>, N F Muhammad Yazid<sup>1,2,5</sup>, N I Ismail<sup>1,2</sup>, A Jamil<sup>1,2</sup>, M Arumugam<sup>1,2</sup>

<sup>1</sup>Dermatology Unit, Department of Medicine, Hospital Canselor Tuanku Muhriz, UKM, Kuala Lumpur, Malaysia

<sup>2</sup>Dermatology Unit, Department of Medicine, Universiti Kebangsaan Malaysia, Kuala Lumpur, Malaysia

<sup>3</sup>Department of Internal Medicine, School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

<sup>4</sup>Dermatology Unit, Department of Internal Medicine, Sultan Ahmad Shah Medical Centre @ IIUM, Kuantan, Pahang, Malaysia

<sup>5</sup>Fakulti Sains Perubatan & Kesihatan, Universiti Sains Islam Malaysia, Negeri Sembilan, Malaysia

### ID 063 BEYOND THE BROKEN BARRIER: WHEN NON-HEALING PERIANAL ULCERS IN AN IMMUNOCOMPROMISED CHILD UNVEILS A CASE OF DISSEMINATED TUBERCULOSIS

Q Y How<sup>1</sup>, S Syazwin<sup>1</sup>, Rou Sia<sup>1</sup>, S Ruzanna<sup>1</sup>, K F Leong<sup>1</sup>, B Sabeera<sup>1</sup>, F Aznor<sup>1</sup>, W T Tiew<sup>1</sup>, A Yusof<sup>1</sup>, F Zuliatul<sup>2</sup>

<sup>1</sup>Hospital Tunku Azizah, Kuala Lumpur, Malaysia

<sup>2</sup>Hospital Kuala Lumpur, Kuala Lumpur, Malaysia

### ID 065 MAPPING OF THE EPIDERMAL BIOPHYSICAL PROFILE AND DETERMINATION OF FACTORS ASSOCIATED WITH IMPAIRMENT IN THE GERIATRIC POPULATION

K A Mohd Hishamuddin<sup>1,2</sup>, A Jamil<sup>1</sup>, M Arumugam<sup>1</sup>, N I Ismail<sup>1,2</sup>, B Sachdev<sup>1,2</sup>, N F Muhammad Yazid<sup>1,2</sup>, H Sazali<sup>4</sup>

<sup>1</sup>Department of Medicine, Faculty of Medicine, Universiti Kebangsaan Malaysia, Kuala Lumpur, Malaysia

<sup>2</sup>Hospital Canselor Tuanku Muhriz, Kuala Lumpur, Malaysia

<sup>3</sup>Fakulti Perubatan dan Sains Kesihatan, Universiti Sains Islam Malaysia, Negeri Sembilan, Malaysia

<sup>4</sup>Fakulti Perubatan, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

### ID 068 WHEN SKIN AND EYE TELL A GENETIC STORY : A CASE REPORT OF BLAU SYNDROME

Ruzanna Saihani<sup>1</sup>, Rou Sia<sup>1</sup>, Yuong Chin Tan<sup>1</sup>, Nur Syazwin Sies<sup>1</sup>, Norhafizah Hamzah<sup>1</sup>, Zuliatul Faizah Baharom<sup>2</sup>, Kin Fong Leong<sup>1</sup>, Sabeera Begum Kader Ibrahim<sup>1</sup>

<sup>1</sup>Hospital Tunku Azizah, Kuala Lumpur, Malaysia

<sup>2</sup>Hospital Kuala Lumpur, Kuala Lumpur, Malaysia

### ID 069 EFFECTIVENESS AND SAFETY OF ABROCITINIB IN ADOLESCENTS WITH MODERATE-TO-SEVERE ATOPIC DERMATITIS: A CASE SERIES

Ruzanna Saihani, Rou Sia, Yuong Chin Tan, Nur Syazwin Sies, Kin Fong Leong, Sabeera Begum Kader Ibrahim

Hospital Tunku Azizah, Kuala Lumpur, Malaysia

### ID 071 BREAKING THE IFN-SIGNALLING BOTTLENECK: IMPROVEMENT OF TREATMENT-REFRACTORY SUBACUTE CUTANEOUS LUPUS ERYTHEMATOSUS WITHOUT SYSTEMIC INVOLVEMENT USING ANIFROLUMAB

B Sachdev<sup>1</sup>, A Jamil<sup>1</sup>, H Sazali<sup>1,2</sup>, M Arumugam<sup>1</sup>, N I Ismail<sup>1</sup>, Ho W C<sup>1,3</sup>

<sup>1</sup>Department of Medicine, Faculty of Medicine, Hospital Canselor Tuanku Muhriz, University Kebangsaan Malaysia, Kuala Lumpur

<sup>2</sup>Department of Internal Medicine, School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia

<sup>3</sup>Department of Medicine, Faculty of Medicine and Health Sciences, Hospital Sultan Abdul Aziz Shah, Universiti Putra Malaysia, Serdang, Selangor, Malaysia

## POSTER PRESENTATIONS

- ID 072 THE GREAT MASQUERADER: CUTANEOUS CLUES TO SYSTEMIC AL AMYLOIDOSIS**  
Y D Loh<sup>1</sup>, P Subramaniam<sup>1</sup>, J M Y Lee<sup>2</sup>, A Mohd Affandi<sup>1</sup>  
<sup>1</sup>Department of Dermatology, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia  
<sup>2</sup>Department of Medicine, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia
- ID 073 ACQUIRED DIGITAL FIBROKERATODERMA: A CASE REPORT OF A 67-YEAR-OLD CHINESE WOMAN WITH A RIGHT RING FINGER MASS**  
J L Cheng<sup>1</sup>, E S Law<sup>2</sup>, L K Teo<sup>1</sup>, X F Tan<sup>1</sup>, M T Faridah<sup>3</sup>, W C Tan<sup>2</sup>  
<sup>1</sup>Clinical Research Centre, Hospital Pulau Pinang, Pulau Pinang, Malaysia  
<sup>2</sup>Dermatology Department, Hospital Pulau Pinang, Pulau Pinang, Malaysia  
<sup>3</sup>Pathology Department, Hospital Seberang Jaya, Pulau Pinang, Malaysia
- ID 074 SOMATIC GNA11 VARIANT IN CAPILLARY MALFORMATION WITH LIPOMATOUS MUSCULAR OVERGROWTH**  
Rou Sia<sup>1</sup>, Ruzanna Saihani<sup>1</sup>, Yuong Chin Tan<sup>1</sup>, Nur Syazwin Sies<sup>1</sup>, Sabeera Begum<sup>1</sup>, Zuliatul Faizah Baharom<sup>2</sup>, Kin Fong Leong<sup>1</sup>  
<sup>1</sup>Hospital Tunku Azizah, Kuala Lumpur, Malaysia  
<sup>2</sup>Hospital Kuala Lumpur, Kuala Lumpur, Malaysia
- ID 075 SIBU'S SKIN HEALTH SNAPSHOT: TWO YEARS OF DERMATOLOGY SERVICES AT HOSPITAL SIBU**  
C Z X Ngu<sup>1</sup>, J M K Tan<sup>1</sup>, M M Tang<sup>2</sup>, H G Teo<sup>1</sup>  
<sup>1</sup>Dermatology Unit, Hospital Sibu, Sarawak, Malaysia  
<sup>2</sup>Dermatology Department, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia
- ID 076 A FIVE-YEAR RETROSPECTIVE REVIEW OF DERMATOLOGY WARD ADMISSIONS AT HOSPITAL KUALA LUMPUR: A DECADE UPDATE OF THE INPATIENT DISEASE SPECTRUM**  
H W Chin, V D Periasamy, A Mohd Affandi  
 Department of Dermatology, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia
- ID 078 TARGETING THE JAK-STAT PATHWAY IN SEVERE, MULTISYSTEM EROSIIVE LICHEN PLANUS: A SUCCESSFUL CASE OF UPADACITINIB THERAPY**  
Ashiela S, Teeba R, S L Tan  
 Department of Dermatology, Hospital Selayang, Selangor, Malaysia
- ID 079 ATYPICAL DISSEMINATED MPOX IN A NEWLY DIAGNOSED HIV-POSITIVE MAN INITIALLY MISDIAGNOSED AS ALTERNATIVE INFECTIOUS DERMATOSES: A CASE REPORT**  
 Aravinthan Balakrishnan  
 Hospital Shah Alam, Selangor, Malaysia
- ID 080 IMPLEMENTATION AND PRELIMINARY OUTCOMES OF MOHS MICROGRAPHIC SURGERY FOR CUTANEOUS MALIGNANCIES: THE EXPERIENCE OF A TERTIARY REFERRAL CENTER IN MALAYSIA**  
Ibrahim Noor Illiati, Raja Teeba  
 Hospital Selayang, Selangor, Malaysia
- ID 083 A CASE OF BULLOUS DECEPTION: BULLOUS IMPETIGO MASQUERADING AS LINEAR IgA DERMATOSIS**  
Ras Adzryena Binti Hesham<sup>1</sup>, Siti Aribah Binti Alias<sup>2</sup>  
<sup>1</sup>Hospital Sultan Ismail Petra, Kuala Krai, Kelantan, Malaysia.  
<sup>2</sup>Hospital Raja Perempuan Zainab II, Kelantan, Malaysia

## POSTER PRESENTATIONS

### ID 084 CONCURRENT INFECTION WITH TRICHOPHYTON INDOTINEAE AND TRICHOPHYTON RUBRUM - A DOUBLE TROUBLE?

Saifuddin S A S<sup>1</sup>, Tan X T<sup>2</sup>, Tang M M<sup>1</sup>

<sup>1</sup>Department of Dermatology, Hospital Umum Sarawak, Sarawak, Malaysia

<sup>2</sup>Bacteriology Unit, Infectious Diseases Research Centre, Institute for Medical Research, National Institutes of Health, Selangor, Malaysia

### ID 086 A CLINICAL MASQUERADE: MYCOPLASMA-INDUCED RASH AND MUCOSITIS (MIRM) MIMICKING STEVENS-JOHNSON SYNDROME

N B Mohd Ismail, R Che Ghani, A N Azizan, S Abdul Rahman, J M Mat Tari, N F Yusof, N Mohamad, S Salehen

Dermatology Department, Hospital Sultanah Nur Zahirah, Kuala Terengganu, Terengganu, Malaysia

### ID 088 GIANT CELL FIBROBLASTOMA IN INFANCY: A DIAGNOSTIC CHALLENGE

S C Tan, S Y Ng

Hospital Raja Permaisuri Bainun, Ipoh, Perak, Malaysia

### ID 092 SINGLE DOSE IL-23 OR IL-17 INHIBITOR INDUCES RAPID RESOLUTION OF GENERALISED PUSTULAR PSORIASIS (VON ZUMBUSCH): FOUR CASES FROM SARAWAK GENERAL HOSPITAL

Yan Teo, Sze Ying Foo, Min Moon Tang

Department of Dermatology, Hospital Umum Sarawak, Kuching, Sarawak, Malaysia

### ID 096 A CASE OF SEVERE ACUTE GENERALISED EXANTHEMATOUS PUSTULOSIS (AGEP): SUCCESSFULLY TREATED WITH LOW DOSE CYCLOSPORINE

F Z Ibrahim, Chia Qi E

Hospital Sungai Buloh, Selangor, Malaysia

### ID 097 REAL-WORLD DATA ON BARICITINIB IN THE TREATMENT OF ALOPECIA AREATA: A SINGLE-CENTRE EXPERIENCE

L F Phang, W C Tan

Department of Dermatology, Hospital Pulau Pinang, Pulau Pinang, Malaysia

### ID 101 UNMASKING THE GREAT MIMICKER: A CASE OF FACIAL SPOROTRICHOSIS

E D Shamsul Bahri, K Rathakrishnan

Hospital Sungai Buloh, Selangor, Malaysia

### ID 102 A GAP IN THE SHIELD: HOUSEHOLD TRANSMISSION AND THE DIAGNOSTIC CHALLENGE OF PAEDIATRIC LEPROSY IN A POST-ELIMINATION ERA

Mohd Arif A M K, Chia Qi E, Norli Marwyne M N

Department of Dermatology, Hospital Sungai Buloh, Selangor, Malaysia

### ID 103 WHEN HIDRADENITIS SUPPURATIVA IS NOT HIDRADENITIS SUPPURATIVA: FAMILIAL PAEDIATRIC STEATOCYSTOMA MULTIPLEX SUPPURATIVA IN TWO SIBLINGS

S F Goh, N Ravindran, S Govindarajoo

Hospital Tuanku Ja'afar, Negeri Sembilan, Malaysia

### ID 105 SYNERGISTIC EFFICACY OF TOPICAL RUXOLITINIB 1.5% CREAM AND CONCURRENT NARROWBAND UVB PHOTOTHERAPY IN NON SEGEMENTAL VITILIGO: A CASE SERIES

Z C Lim, W C Tan

Dermatology Department of Hospital Pulau Pinang, Pulau Pinang, Malaysia

## POSTER PRESENTATIONS

**ID 106 A CASE OF BULLOUS SYSTEMIC LUPUS ERYTHEMATOSUS**

Y F Liang<sup>1</sup>, Latha R Selvarajah<sup>1</sup>, K Y Chua<sup>1</sup>, N Syahida Yusof<sup>2</sup>

<sup>1</sup>Hospital Sultan Ismail, Johor Bahru, Johor, Malaysia

<sup>2</sup>Hospital Sultanah Aminah, Johor Bahru, Johor, Malaysia

**ID 107 ERYTHEMA AB IGNE MASQUERADING AS TINEA AND ECZEMA: A DIAGNOSTIC CHALLENGE**

M W Kweh, W C Tan, E S Law

Hospital Pulau Pinang, Pulau Pinang, Malaysia

**ID 108 TARGETING REFRACTORY HAILEY-HAILEY DISEASE WITH DUPILUMAB: A TWO-CASE SERIES**

N Aqilah, W H Chang, T Raja

Hospital Selayang, Selangor, Malaysia

**ID 109 UNMASKING THE MIMIC: SEVERE EOSINOPHILIC FOLLICULITIS IN A WELL-CONTROLLED HIV PATIENT**

Mohd Arif A M K<sup>1</sup>, Chee Seng L<sup>2</sup>, Latha R S<sup>2</sup>

<sup>1</sup>Department of Dermatology, Hospital Sungai Buloh, Selangor, Malaysia

<sup>2</sup>Department of Dermatology, Hospital Sultanah Aminah, Johor Bahru, Johor, Malaysia

**ID 112 LEPROSY “PERSISTERS”: RESISTANCE, REACTIVATION OR REINFECTION**

Teo S K, N M Zakaria, W H Hasin, F Omar, A R Rahim, R Ramalingam

Department of Dermatology, Hospital Tengku Ampuan Afzan, Kuantan, Pahang, Malaysia

**ID 113 SQUAMOUS CELL CARCINOMA COMPLICATING HIDRADENITIS SUPPURATIVA: A CASE REPORT FROM SGH**

Kong Hui Eng Juslyn<sup>1</sup>, Teo Yan<sup>1</sup>, Chai Koh Siang<sup>2</sup>, Tang Min Moon<sup>1</sup>

<sup>1</sup>Department of Dermatology, Sarawak General Hospital, Sarawak, Malaysia

<sup>2</sup>Department of Plastic Surgery, Sarawak General Hospital, Sarawak, Malaysia

# ***CLEAR SKIN AND HEALTHY JOINTS***

**TREAT THE SEEN, PREVENT THE UNSEEN**

Fraizeron® treats the visible and invisible signs of psoriasis, delivering proven results in skin, scalp, nails, and joints.<sup>1-4</sup>

This is a representative patient image.

**References:** 1. Iversen L et al. J Eur Acad Dermatol Venereol. 2023;37(5):1004-1016. 2. Bagel J et al. J Am Acad Dermatol. 2017;77(4):667-674. 3. Reich K et al. Br J Dermatol. 2021;184(3):425-436. 4. Mease PJ et al. RMD Open. 2021;7(2):e001600.

For Healthcare Professionals Only.

 **NOVARTIS**

**Novartis Corporation (Malaysia) Sdn Bhd** (197101000541)

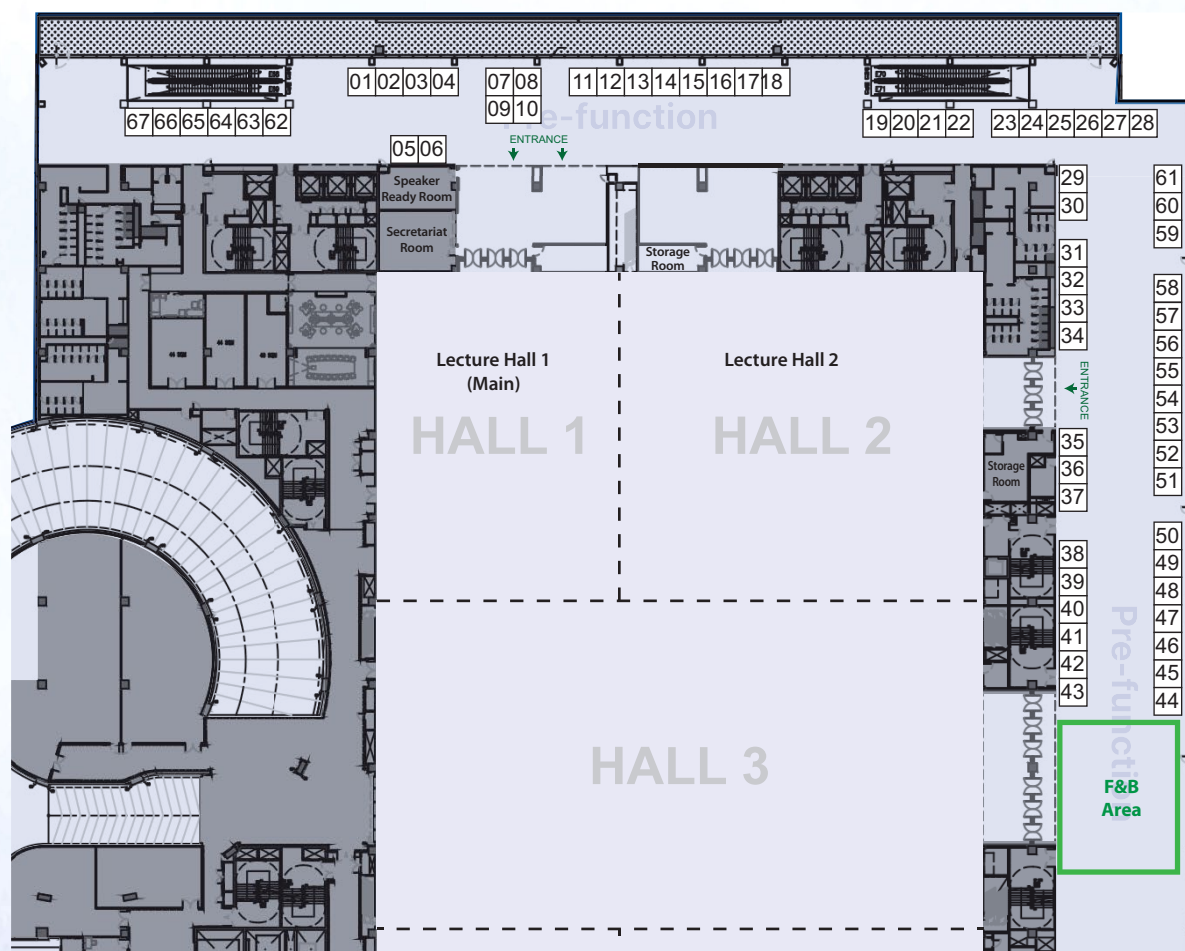
Level 18, Imazium,  
No. 8, Jalan SS21/37, Damansara Uptown,  
47400 Petaling Jaya, Selangor, Malaysia  
Tel: +6 03-7682 7777 Fax: +6 03-7682 7000



Scan QR code to  
access Product Insert

Fraizeron®

# TRADE EXHIBITION



| BOOTH NO | COMPANY                                 | BOOTH NO | COMPANY                                        |
|----------|-----------------------------------------|----------|------------------------------------------------|
| 01 & 02  | Hyphens Pharma Sdn Bhd                  | 42       | Curative International                         |
| 03 & 04  | Novartis Corporation (M) Sdn Bhd        | 43       | Ego Pharm Malaysia Sdn Bhd                     |
| 05 & 06  | Rxillient Health                        | 44       | Monarch Medi Solutions                         |
| 07 - 10  | Loreal Dermatological Beauty            | 45       | Blumo Biotech                                  |
| 11 - 14  | Zuellig Pharma Sdn Bhd                  | 46       | Galla MED Sdn Bhd                              |
| 15 & 16  | Glenmark Pharmaceuticals (M) Sdn Bhd    | 47       | Pharm-D Sdn Bhd                                |
| 17 & 18  | Galderma (M) Sdn Bhd                    | 48       | Abbvie Sdn Bhd                                 |
| 19 & 20  | Sun Pharma (Ranbaxy)                    | 49       | Vanguard Aesthetics Sdn Bhd                    |
| 21 & 22  | DKSH-LEO Pharma                         | 50       | Labceuticals                                   |
| 23 & 24  | Organon Malaysia Sdn Bhd                | 51 & 52  | Sanofi-Aventis (Malaysia) Sdn Bhd              |
| 25       | Neoasia (M) Sdn Bhd                     | 53 & 54  | Johnson & Johnson Sdn Bhd                      |
| 26       | Venusys Medical Sdn Bhd                 | 55       | Schmidt Biomedtech Sdn Bhd                     |
| 27 & 28  | Livemed Sdn Bhd (Suubalm)               | 56       | Alliance Cosmetics Sdn Bhd                     |
| 29       | Mega Bio-Life                           | 57       | JNTL (Kenvue)                                  |
| 30       | Germax Sdn Bhd                          | 58       | Chuan Sin Sdn Bhd (Subsidiary of Spritzer Bhd) |
| 31 & 32  | Hoe Pharmaceuticals Sdn Bhd             | 59       | Mylan Healthcare Sdn Bhd                       |
| 33 & 34  | A. Menarini Singapore Pte Ltd           | 60       | UNIFY                                          |
| 35 & 36  | Beiersdorf (Malaysia) Sdn Bhd (Eucerin) | 61       | EIG Pharma Asia                                |
| 37       | Medsons RX Sdn Bhd                      | 62       | Facerinna                                      |
| 38       | Celltrion Healthcare Malaysia           | 63       | Vision Blossom                                 |
| 39       | Betime                                  | 64       | PERKID                                         |
| 40       | MD Pharma                               | 67       | Elogio                                         |
| 41       | TechMed Sdn Bhd                         |          |                                                |

## ACKNOWLEDGEMENTS

The Organising Committee of the 51<sup>st</sup> PDM Annual Dermatology Conference & Annual General Meeting 2026 would like to express its appreciation to the following for their support and contributions:

### PLATINUM SPONSORS

**L'ORÉAL**  
Dermatological Beauty  
Loreal Dermatological Beauty

 **ZUELLIG  
PHARMA**  
making healthcare more accessible  
Zuellig Pharma Sdn Bhd

### GOLD SPONSORS

**GALDERMA**  
EST. 1981  
Galderma (M) Sdn Bhd

 **NOVARTIS**  
Novartis Corporation (M) Sdn Bhd

 **RXILIENT**  
**HEALTH**  
Rxilient Health

# ACKNOWLEDGEMENTS

## SILVER SPONSORS



**MENARINI**  
ASIA - P A C I F I C

A. Menarini Singapore Pte Ltd



Beiersdorf (Malaysia)  
Sdn Bhd (Eucerin)



DKSH-LEO Pharma



A new way for a new world  
Glenmark Pharmaceuticals  
(M) Sdn Bhd



**Hyphens**

Asean's Specialty Pharma Company

Hyphens Pharma Sdn Bhd



Johnson & Johnson Sdn Bhd



**ORGANON**

Here for her health

Organon Malaysia Sdn Bhd



Sanofi-Aventis (Malaysia) Sdn Bhd



**SUN**  
PHARMA

Sun Pharma (Ranbaxy)

# ACKNOWLEDGEMENTS

## BRONZE SPONSORS



Abbvie Sdn Bhd



Alliance Cosmetics  
Sdn Bhd



Betime



Zeitschild®

Blumo Biotech



Celltrion Healthcare  
Malaysia



Chuan Sin Sdn Bhd  
(Subsidiary of Spritzer Bhd)

Curative International



Ego Pharm Malaysia  
Sdn Bhd



EIG Pharma Asia



Elogio




Facerinna



Galla MED Sdn Bhd



Germax Sdn Bhd



TAISHO  
Hoe Pharmaceuticals  
Sdn Bhd



JNTL (Kenvue)



Labceuticals



Livemed Sdn Bhd (Suubalm)



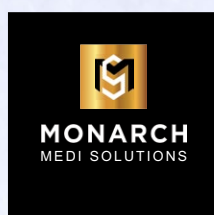
Malaysia | Brunei | Singapore  
Medsons RX Sdn Bhd



MD Pharma



Mega Bio-Life



Monarch Medi Solutions



Mylan Healthcare Sdn Bhd



Neoasia (M) Sdn Bhd

## ACKNOWLEDGEMENTS

### BRONZE SPONSORS

**pharm-d**<sup>®</sup>

a member of the **pharm-d** health science group

Pharm-D Sdn Bhd



SCHMIDT BioMedTech

Schmidt Biomedtech Sdn Bhd

**POMACY**

TechMed Sdn Bhd



Vanguard Aesthetics  
Sdn Bhd



Venusys Medical Sdn Bhd



Vision Blossom

# See the CSU journey **between visits**

CSU symptoms can change between consultations and may be difficult to recall. UNIFY helps patients track their CSU journey over time, supporting more meaningful and informed consultations.

|                                                                                                                                                                                |                                                                                                                                                                                     |                                                                                                                                                                         |                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>01</b><br><b>Scan</b><br>The patient joins from a QR code or a link — no app to download. |  <b>02</b><br><b>Track in WhatsApp</b><br>Assessments and CSU education arrive in a familiar chat. |  <b>03</b><br><b>View trends</b><br>Results build into a picture of control over time. |  <b>04</b><br><b>Discuss in clinic</b><br>The trend is ready for the next consultation. |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## Simple for patients. Useful for consultations.

There is no app to download and nothing new to learn. Patients join from a QR code or a link, choose their language — English, Bahasa Melayu or Chinese — and everything after that happens inside WhatsApp, an application they already use every day. Consent is obtained once, in the language the patient has chosen, before anything is recorded.

## Track CSU over time

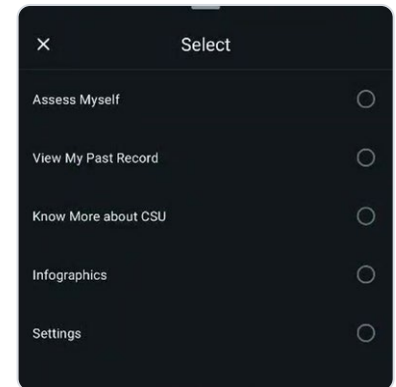
Patients complete validated CSU assessments and can follow their results over time. Each result is returned with its control band, so a patient can see whether their urticaria is well controlled or worsening — alongside short illustrated guides on living with CSU.

Validated instruments: UAS7 • AAS • UCT • AECT • DLQI • CU-Q2oL • WPAI

## What UNIFY brings to the consultation

- View patient-reported trends across visits
- Identify changes in disease control and quality of life
- Support focused, patient-centred discussions

*Treating physicians can view reported outcomes and trends, helping move the conversation from “How have you been?” to “What has changed?”*



Access assessments and CSU education through WhatsApp.

### AT A GLANCE

#### No app to download

Runs in WhatsApp and the browser

#### Three languages

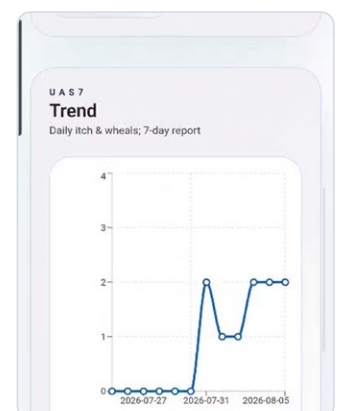
English • Bahasa Melayu • 中文

#### Validated CSU assessments

Scored automatically and shown with their control band



Review the patient's reported journey during consultation.



Patients can view previous results over time.

### THE TECHNICAL MIND BEHIND UNIFY

UNIFY was designed and built by **Caspian Digital Solutions**, which created the WhatsApp experience, the patient and clinician views and the platform behind them, and continues to maintain the system.

### For healthcare professionals only.

This digital platform is funded by Novartis to support patient education and awareness. Novartis does not own this platform, and does not collect or process your personal or health data. UNIFY is intended for symptom tracking and education only and does not replace consultation with a doctor.



## MOMETASONE 0.1% CREAM

# Relief from Dermatoses Free from Stain

**Normal light**

**Room temperature**

**Polyester/cotton fabric**

**Washed**

**Day 1** **Day 30**

**Fabric remains in its original color**

**Axcel MOMETASONE 0.1% CREAM**

*Apply sparingly to affected skin once daily*

**Axcel Mometasone Cream**  
provides effective anti-inflammatory relief with non-staining properties, letting patients use it confidently without worrying about fabric stains.

Prescribe one for your patient today.



**Kotra Pharma (M) Sdn Bhd** (90082-V)  
Vertical Business Suite,  
Unit 35-01, Level 35, Tower A, Avenue 3, Bangsar South,  
No.8, Jalan Kerinchi, 59200 Kuala Lumpur, Malaysia.  
Tel: +603 2772 3333  
Fax: +603 2772 3389 (Sales)  
+603 2772 3388 (Marketing)  
Website: [www.kotrapharma.com](http://www.kotrapharma.com)  
AXL/DERM/MOM/ADV/Mar26/16

For medical and healthcare professionals information only.



THE HYPERPIGMENTATION ACTIVE



**CORRECT**

## MELA B3 SÉRUM

**ALTERNATIVE  
DERMOCOSMETIC  
SOLUTION TO  
HYDROQUINONE 4%  
FOR THE  
MANAGEMENT OF  
HYPERPIGMENTATION  
DISORDERS\***  
POWERED BY MELASYL™



**PROTECT**

## ANTHELIOS UVMUNE 400+ ANTI-DARK SPOTS FLUID

INVISIBLE  
PHOTOPROTECTION  
**AS EFFICIENT  
AS A TINTED  
FORMULA**  
ON HEVL-INDUCED  
PIGMENTATION\*\*



\* Passeron, T., Kerob, D., Le Dantec, G., Demessant-Flavigny, A. L., do Nascimento, A. R., Moura, R., Salah, S., Feiges, M., Fernandez, E., & Alexis, A. (2025). Efficacy and Tolerability of a New Facial 2-Mercaptonicotinoyl Glycine-Containing Depigmenting Serum Versus Hydroquinone 4% over 3-Month Treatment of Facial Melasma. Dermatology and therapy, 15(9), 2379–2390. <https://doi.org/10.1007/s13555-025-01473-4>

\*\* Double-blind, intraindividual clinical trial – 31 subjects Fitzpatrick III or IV. 4 HEVL 35 J/cm² exposure (400–450nm). Application of 2mg/cm² of product before, during and after HEVL exp. Visual pigmentation assessment vs UVMUNE 400 tinted fluid shade 2.0.