

1st International Symposium Update on Rosacea



REGISTRATION

ABSTRACT SUBMISSION

TRANSPORT & ACCOMMODATION

Details will be available shortly on www.ucd.ie/charles

Please contact Dr Ruth Foley

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with any queries.

This meeting is supported by a Knowledge Exchange and Dissemination Scheme (KEDS) grant from the Health Research Board of Ireland and the European Academy of Dermatology & Venereology (EADV) Task Force on Acne and Rosacea.

There will be no pharmaceutical sponsorship or exhibits.



14-15 March 2014 Dublin, Ireland

UCD Charles Institute of Dermatology

The cause of rosacea is unknown and the management of this common condition with its chronic and recurring symptoms can be a challenge. This symposium will bring together leading international experts to present the latest clinical and research updates on rosacea.

The programme, running all day
Friday and Saturday morning, will
include invited speakers, short
presentations and poster sessions
on current approaches to
management and future prospects
for improved treatment.

Dermatologists, residents in training, family practitioners with an interest in dermatology, scientists and others who may be interested are welcome to participate.

Registration is free for residents or scientists in training.

We look forward to seeing you in Dublin on 14-15 March 2014 for the First International Symposium focused on Rosacea.

Frank Powell and Martin Steinhoff



First International Symposium: Update on Rosacea 2014 14-15 March 2014, UCD Charles Institute of Dermatology, Dublin, Ireland



16.50-17.00 Panel discussion





Friday 14th March 2014

Tilday 14 Walcii 2014	
09.30-10.30	Registration, tea and coffee
	Session 1: Rosacea overview rank Powell and Prof. Martin Steinhoff
10.30-11.00	Welcome and Introduction to Programme Prof. Frank Powell, UCD Charles Institute of Dermatology, Dublin
11.00-11.20	EADV Lecture: Diagnosis and differential diagnosis of rosacea Prof. Frank Powell, UCD Charles Institute of Dermatology, Dublin
11.20-11.40	Research models for rosacea Dr. David Piwnica, Galderma R & D – Sophia Antipolis, France
11.40-12.00	Epidemiology of rosacea Dr. Maeve McAleer, National Children's Research Centre, Dublin
12.00-12.20	Unusual forms of rosacea Prof. Martin Schaller, University of Tuebingen, Germany
12.20-12.40	Panel discussion
13.00-14.00	Lunch: Meet the Speakers
14.00-17.00 Session 2: Neurovascular and microenvironmental changes in rosacea Chairs: Prof. Frank Powell and Prof. Thomas Luger	
14.00-14.30	The genesis of erythema in rosacea Prof. Thomas Luger, University of Münster, Germany
14.30-15.00	Angiogenesis and vascular functions as therapeutic targets in chronic inflammatory skin disorders Prof. Michael Schön, Julius-Maximilians University, Würzburg, Germany
15.00-15.30	Neuroimmune regulation of rosacea Prof. Martin Steinhoff, UCD Charles Institute of Dermatology, Dublin
15.30-16.00	Coffee break: Meet the Speakers
16.00-16.20	The cutaneous microenvironment in rosacea Síona Ní Raghallaigh, UCD Charles Institute of Dermatology, Dublin
16.20-16.50	Sebum lipids in acne and rosacea Prof. Mauro Picardo, San Gallicano Dermatological Institute, Rome, Italy

Saturday 15th March 2014

08.30-09.30 Poster discussion

09.30-10.50 Session 3: Demodex and Rosacea Chairs: Prof. Frank Powell and Dr. Fabienne Forton 09.30-10.00 Demodex mites and rosacea Dr. Fabienne Forton, Brussels, Belgium 10.00-10.30 Video demonstration of *Demodex* mite extraction Dr. Fabienne Forton, Dr. Noreen Lacey and Prof. Frank Powell 10.30-10.50 Cellular interaction with *Demodex* mites Dr. Noreen Lacey, UCD Charles Institute of Dermatology, Dublin 10.50-11.50 Coffee break and poster session 11.50-13.30 Session 4: Treatment of Rosacea Chairs: Prof. Frank Powell and Prof. Martin Steinhoff 11.50-12.00 Cochrane reviews: origins and clinical relevance Dr. Ruth Foley, UCD Charles Institute of Dermatology, Dublin 12.00-12.30 Treatment of rosacea: a Cochrane review Prof. Esther van Zuuren, Leiden University, Netherlands 12.30-13.00 Treatment of rosacea: the science and the art Prof. Frank Powell, UCD Charles Institute of Dermatology, Dublin Future directions in rosacea treatment and research 13.00-13.30 Prof. Martin Steinhoff, UCD Charles Institute of Dermatology, Dublin