

Symposium to honor Hans Christian Wulf:

# Clinical and environmental Photodermatology – focus on skin cancer

October 5<sup>th</sup>, 2018 at 13:00 – 18:00 in Auditorium 1,  
Entrance 50, Bispebjerg Hospital, Copenhagen, Denmark  
Symposium dinner at 20:00

<b>Welcome</b>	<b>Simon Francis Thomsen</b>	<b>Introduction</b>
<b>Phototherapy</b>	James Ferguson, UK	Phototherapy - a historical perspective
	Sally Ibbotson, UK	Photoallergy and photopatch testing
	Niels Bech-Thomsen, DK	Clinical phototherapy – current and future use
	Na Renhua, CN	Non-invasive skin tumor demarcation
<b>Environmental Photobiology</b>	Paul Eriksen, DK	Climate change, UV exposure - a historical perspective
	Elisabeth Thieden, DK	Sun exposure behavior throughout life
	Peter Alshede Philipsen, DK	Biological effects on skin of UV radiation
	Antony Young, UK	The risks and benefits of UV exposure
<b>Photo Dynamic Therapy (PDT)</b>	Peter Bjerring, DK	Photodynamic Photorejuvenation of sun damaged skin
	Merete Hædersdal, DK	Laser assisted photodynamic therapy of skin cancer
	Stine Wiegell, DK	Daylight photodynamic therapy of premalignant skin lesions
	Robert Gniadecki, DK	Extracorporeal Photopheresis
<b>Perspectives</b>	Hans Christian Wulf, DK	Photodermatology: Past, present and future

Registration is free. Symposium dinner DKK 200 per participant. Deadline is 14<sup>th</sup> of September 2018.  
Registration for symposium and dinner e-mail: [BFH-FP-PhotoDerm2018@regionh.dk](mailto:BFH-FP-PhotoDerm2018@regionh.dk).

This meeting would not have been possible without the generous support of our sponsors. We gratefully acknowledge their contributions.