



## Development and Implementation of European Standards on Prevention of Occupational Skin Diseases, StanDerm, TD1206

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## **Course Schedule**

## **Training School on Patch testing**

Erlangen (Germany)

20 - 24 July 2015

Local organizer: Prof. Dr. Vera Mahler Allergy Unit, Dept. of Dermatology, Medical University Clinic Erlangen, Germany



Monday, 20 July			
Time	Program Moderator:		
16:00 – 18:00	Registration		
18:00 – 19:15	Welcome and Introductory Lecture: The new ESCD-Patch test guideline (Wolfgang Uter)		
19:15 – 19:30	Discussion		
19:30	Welcome reception (Entlas Keller, Promenade along the Schwabach River)		
	Tuesday, 21 July		
08:30 - 09:30	Plenary Interactive seminar (TED supported) reading of patch-test reactions (plenary) (Wolfgang Uter/Vera Mahler) Followed by 4 parallel groups (rotation every hour):		
09:30 – 13:30	<b>Group A:</b> history taking and selection of patch test panels (Lieve Constandt)	Group B: preparation of patch tests (commercial patch test substances and patients' own materials; competition (exact dosing of patch test chambers); nickel and cobalt release tests (Vera Mahler/Lisa Freund)	
	<b>Group C:</b> preparation and testing of plant materials (Richard J. Schmidt)	<b>Group D:</b> preparation and use of TLC for patch testing, confirmatory tests (e.g. ROAT technique and reading) (Cecilia Svedman)	
13:30 – 14:30	Lunch (Palmeria –next to lecture hall)		
14:30 – 15:30	Plenary: Interactive seminar Assessment of relevance and exposures (Suzana Ljubojevic)		
15:30 – 16:00	Coffee break		
16:00 – 17:00	Interesting cases from the patch test clinics (Cecilia Svedman, Radoslaw Spiewak)		
Wednesday, 22 July			
09:00 – 18:00	Practical part: workplace visit, exposure assessment and practicals		
Thursday, 23 July			
08:30 - 09:30	<b>Plenary:</b> The ESSCA algorithm of relevance assessment of patch-test reactions and final evaluation after patch testing (Wolfgang Uter)		
followed by 4 parallel groups (rotation every hour)			



09:30 - 13:30	<b>Group A:</b> live reading of patch tested patients and relevance assessment (Cecilia Svedman)	<b>Group B</b> : live reading of patch tested patients and relevance assessment (Lieve Constandt)	
	<b>Group C:</b> interpretation of data sheets, research of databases in the net (Wolfgang Uter)	<b>Group D:</b> Photoallergy: Triggers and test modalities (Radoslaw Spiewak)	
13:30 – 14:30	Lunch (Palmeria – next to lecture hall)		
14:30 – 15:30	Plenary: Current epidemiological trends from the ESSCA-network (Wolfgang Uter)		
15:30 – 16:00	Coffee break		
16:00 – 17:00	Interesting cases from the patch test clinics (Lieve Constandt, Suzana Ljubojevic)		
Friday, 24 July			
08:30 - 09:30	Plenary/ Interactive seminar: (TED supported) reading of patch-test reactions (Wolfgang Uter/Vera Mahler) split into 3 parallel groups:		
09:30 – 11:00	Group A: live reading of patch tested patients and relevance assessment (Cecilia Svedman)		
	Group B: live reading of patch tested patients and relevance assessment (Lieve Constandt)		
	<b>Group C:</b> live reading of patch tested patients and relevance assessment (Suzana Ljubojevic)		
		ents and relevance assessment	