Sitzung der Arbeitsgruppe Epidemiologie in der Arbeitsgemeinschaft Dermatologische Forschung ADF

Mittwoch, 03.03.2021, 09:00 bis 13:00 Uhr
https://ovgu.zoom.us/j/94927742026, Passwort: 335552
Vorsitz: Prof. Dr. Christian Apfelbacher, PhD und PD Dr. Karsten Weller

Tagesordnung
1. Begrüßung und organisatorische Themen
2. Wissenschaftliche Vorträge und Diskussion (inkl. Pause gegen ca. 10.30 Uhr)
3. Sonstiges

Wissenschaftliche Vorträge
1. Validation of the German Day-to-Day Impact of Vaginal Aging (DIVA) questionnaire in peri- and postmenopausal women (Michaela Gabes, Regensburg)
2. Patient preferences for treatment of advanced melanoma - impact of comorbidities (Juliane Weilandt, Berlin)
3. Development and validation of the Prurigo Control Test (PCT) - A patient reported outcome measure to assess disease control in chronic prurigo (Martin Metz, Berlin)
4. Sleep impairment in adult patients with psoriasis (Tomasz Hawro)
5. Use of sunscreen in Germany - Results of the National Cancer Aid Monitoring (Tatiana Görig, Mannheim)
6. The development of tanning bed use over time: Findings from the nationwide National Cancer Aid Monitoring (Katharina Diehl, Mannheim)

P A U S E

8. A randomized controlled feasibility trial assessing compliance with sun protection and quality of life in patients with melanoma stage I or II (Tim Maisch, Regensburg)
9. Incidence and mortality of melanoma proportional to the catchment area of dermatologists in Bavaria (Konstantin Drexler, Regensburg)
10. Which antipsoriatic induction treatment sequence is the most time-effective? Economic modelling with time instead of monetary cost (Miriam Zidane, Berlin)
11. A Comprehensive, Case-Controlled Analysis of Pruritus in Psoriasis (Tomasz Hawro)
12. Sports-related skin complaints among physically active students in Germany: online survey (Karl Philipp Drewitz, Magdeburg)

13. Lifetime Prevalence and determinants of hand eczema in an adolescent population in Germany: A 15-year follow-up cohort study from LISA project (Jiancong Wang, Magdeburg)

14. Prevalence and mental comorbidity of physician-reported diagnosis of atopic dermatitis in an adult general population sample (Katharina Piontek, Magdeburg)