

Programme

Friday, 1 April 2022

VIRTUAL CONFERENCE ROOM

13:00-15:10	Plenary session — novel trends in skin imaging technics <i>Chairman: prof. dr hab. n. med. Jacek Szepietowski, Prof. Andreas Blum, prof. dr hab. n. med. Anna M. Czarnecka, prof. NIO- PIB dr hab. n. med. Grażyna Kamińska-Winciorek, dr hab. n. med. Adriana Rakowska, dr n. med. Monika Słowińska</i>
13:00-13:05	Opening ceremony <i>Zarząd Sekcji DiTOS: prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek, dr hab. n. med. Adriana Rakowska, dr n. med. Monika Słowińska</i>
13:05-13:25	Inaugural lecture I Dermoscopic trends in the contemporary oncology <i>prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek</i>
13:25-13:50	Inaugural lecture II Trichoscopy — what's new? <i>prof. dr hab. n. med. Lidia Rudnicka</i>
13:50-14:30	Inaugural lecture III The most challenging cases of melanoma <i>Prof. Andreas Blum</i>
14:30-14:50	Inaugural lecture IV From genetics to adjuvant treatment for skin melanoma. Lecture under the patronage of MSD <i>prof. dr hab. n. med. Anna M. Czarnecka</i>
14:50-15:10	Discussion

15:10–15:20

Break

15:20–17:45

Part I: Reflectance confocal microscopy as an essential diagnostic method

Chairman: prof. dr hab. n. med. Anna Nasierowska-Guttmejer, prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek, dr hab. n. med. Adriana Rakowska, dr n. med. Monika Słowińska

15:20–15:50

Lecture under the patronage of VivaScope: Drop the line: Confocal microscopy; an update

Prof. Giovanni Pellacani

15:50–16:05

“Beauty and the Beast” in confocal microscopy

dr n. med. Monika Słowińska, dr n. med. Iwona Czarnecka, prof. WIM dr hab. n. med. Witold Owczarek

16:05–16:25

Diagnostic difficulties in diagnosing early melanomas — from the pathologist’s point of view

prof. dr hab. n. med. Anna Nasierowska-Guttmejer

16:25–16:40

Confocal microscopy in the diagnosis of pemphigus vulgaris and foliaceus

dr n. med. Marta Kurzeja, prof. dr hab. n. med. Lidia Rudnicka, prof. dr hab. n. med. Małgorzata Olszewska

16:40–16:55

Vidodermoscopy and reflectance confocal microscopy (RCM) as useful tools in diagnostics of hairy scalp diseases

dr n. med. Dominika Kwiatkowska, lek. Ewelina Mazur, prof. dr hab. n. med. Adam Reich

16:55–17:10

Typical and atypical faces of basal cell carcinomas in confocal microscopy

lek. Klaudia Dopytalska, prof. CMKP dr hab. n. med. Irena Walecka, lek. Agata Mikucka-Wituszyńska

17:10–17:25

Lecture under the patronage of VivaScope: New trends in rapid non-invasive diagnostics *in vivo*

Mr Giuseppe Solomita (MAVIG)

17:25–17:45

Discussion

17:45–17:55

Break

17:55–19:45

Part II: Dermoscopy of lesions in a special location

*Chairman: prof. dr hab. n. med. Beata Bergler-Czop,
dr hab. n. med. Adriana Rakowska, dr hab. n. med. Michał Sobjanek*

17:55–18:10

Dermoscopic-histologic correlations of melanocytic lesions in special locations

dr hab. n. med. Joanna Czuwara

18:10–18:25

Mucosal lesions

prof. dr hab. n. med. Małgorzata Olszewska

18:25–18:45

Lecture sponsored by Bristol Myers Squibb: Systemic treatment of melanoma with particular emphasis on the head and neck area with metastases to the central nervous system

dr n. med. Katarzyna Kozak

18:45–19:00

Dermoscopic characteristics of eyelid-edge tumors — a single-center retrospective study

dr hab. n. med. Michał Sobjanek, lek. Karolina Jaworska, dr n. med. Martyna Sławińska

19:00–19:25

Dermoscopy of scalp tumors

dr n. med. Anna Waśkiel-Burnat

19:25–19:45

Discussion and summary of the first day

Saturday, 2 April 2022

VIRTUAL CONFERENCE ROOM

09:00–11:10

Part I: Dermoscopy connects specialists

*Chairman: prof. dr hab. n. med. Piotr Rutkowski,
prof. dr hab. n. med. Waldemar Placek, dr hab. n. med. Bożena Cybulska-Stopa,
prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek*

09:00-09:05	Lecture Introduction. From dermoscopy to treatment: basal cell carcinoma and cutaneous neuroendocrine carcinoma — dermoscopic presentations <i>prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek</i>
09:05-09:20	From dermoscopy to treatment: basal cell carcinoma and cutaneous neuroendocrine carcinoma — what should a dermatologist know? <i>prof. dr hab. n. med. Piotr Rutkowski</i>
09:20-09:25	Lecture Introduction: Melanoma's dermoscopic patterns <i>dr n. med. Monika Słowińska</i>
09:25-09:40	From dermoscopy to treatment: systemic treatment of patients diagnosed with stage III and IV melanoma — what should a dermatologist know? <i>dr hab. n. med. Bożena Cybulska-Stopa</i>
09:40-09:55	Lecture sponsored by Pierre Fabre Medicament Polska: From dermoscopy to treatment: skin toxicities in the course of cutaneous and mucous membranes melanoma therapy <i>prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek</i>
09:55-10:00	Lecture Introduction. From dermoscopy to treatment: basal cell carcinoma — dermoscopic presentations <i>dr n. med. Olga Warszawik-Hendzel</i>
10:00-10:15	From dermoscopy to treatment: basal cell carcinoma <i>dr n. med. Tomasz Świtaj</i>
10:15-10:20	Lecture Introduction: From dermoscopy to treatment — primary cutaneous T-cell lymphomas — dermoscopic presentations <i>dr n. med. Martyna Sławińska</i>
10:20-10:35	From dermoscopy to the treatment of primary skin lymphomas <i>prof. dr hab. n. med. Małgorzata Sokołowska-Wojdyło</i>
10:35-10:50	Trichoscopy in oncology <i>dr hab. n. med. Adriana Rakowska</i>

10:50–11:10	Discussion
11:10–11:20	Break
11:20–12:10	NOVARTIS Satellite Session: (UN)CONTROLLED Conversations — multi-specialist panel on melanoma diagnostics and treatment <i>Moderator: prof. dr hab. n. med. Piotr Rutkowski, Panelists: prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek, dr hab. n. med. Bożena Cybulska-Stopa, prof. KAiAFM dr hab. n. med. Wojciech M. Wysocki</i>
12:10–12:20	Break
12:20–14:00	Varia — Polish experience in skin imaging techniques <i>Chairman: prof. dr hab. n. med. Magdalena Czarnecka-Operacz, prof. dr hab. n. med. Magdalena Lange, prof. dr hab. n. med. Agnieszka Żebrowska, dr hab. med. Agnieszka Owczarczyk-Saczonek, prof. UWM</i>
12:20–12:35	Tattoos and some diagnostic procedures including dermoscopy <i>dr hab. n. med. Aneta Szczerkowska-Dobosz, lek. Patrycja Rogowska, dr n. med. Martyna Sławińska</i>
12:35–12:45	Reflectance confocal microscopy in imaging of mycosis fungoides <i>dr n. med. Iwona Czarnecka, dr n. med. Monika Słowińska, prof. WIM dr hab. n. med. Witold Owczarek</i>
12:45–12:55	Usefulness of reflective confocal microscopy in the assessment of photodynamic therapy in the treatment of actinic keratosis <i>lek. Ewelina Mazur, dr n. med. Dominika Kwiatkowska, prof. dr hab. n. med. Adam Reich</i>
12:55–13:05	Application of reflectance confocal microscopy <i>in vivo</i> in the diagnosis of spitzoidal lesions <i>dr n. med. Anna Pogorzelska-Antkowiak</i>
13:05–13:15	Prospective dermoscopic assessment in acute graft versus host disease <i>dr n. med. Anastazja Szlauer-Stefańska, prof. dr hab. med. Sebastian Giebel, prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek</i>

13:15–13:30	Dermoscopic examination in localized scleroderma <i>dr n. med. Anna Michalak-Stoma, lek. Paulina Szczepanik-Kułał, prof. dr hab. n. med. Dorota Krasowska</i>
13:30–13:45	Shear wave elastography application among patients with systemic sclerosis <i>lek. Piotr Sobolewski, lek. Monika Dźwigala, prof. CMKP dr hab. n. med. Irena Walecka</i>
13:45–14:00	Discussion
14:00–14:10	Break
14:10–14:35	Lecture sponsored by La Roche-Posay: Modern photoprotection by day and night <i>wykładowca: dr hab. n. med. Joanna Czuwara, Chairman: prof. dr hab. n. med. Mariola Marchlewicz, dr hab. n. med. Hanna Myśliwiec, dr n. med. Piotr Szlązak</i>
14:35–14:45	Break
14:45–16:10	New concepts in dermoscopy — think and implement <i>Chairman: dr hab. n. med. Beata Kręcisz, dr n. med. Monika Słowińska, dr n. med. Martyna Sławińska</i>
14:45–15:05	Lecture under the patronage of FotoFinder: Will artificial intelligence replace the doctor in demoscopic evaluation? <i>Dr Julia K. Winkler</i>
15:05–15:20	When the dermoscopic algorithm fails <i>dr n. med. Martyna Sławińska, dr hab. n. med. Michał Sobjanek</i>
15:20–15:35	“Thinking and illumination in dermoscopy <i>lek. Dariusz Czubiński</i>

15:35–15:55

Is there a universal diagnostic algorithm in dermoscopy?

*dr n. med. Monika Słowińska, dr n. med. Iwona Czarnecka,
dr n. med. Elwira Paluchowska, prof. WIM dr hab. n. med. Witold Owczarek*

15:55–16:10

Discussion

16:10

Summary and closing of the conference

*Zarząd Sekcji DiTOS: prof. NIO-PIB dr hab. n. med. Grażyna Kamińska-Winciorek,
dr hab. n. med. Adriana Rakowska, dr n. med. Monika Słowińska*

Executive organizer



Media patronage



Partner

