

The European Congress on

Dermato-Oncology



General Information

Congress Venue

Doubletree by Hilton Vienna Schönbrunn

Schlossallee 8, 1140 Vienna, Austria

Tel: +43 1 89110

Congress Hours

The Registration Desk will be open during the following times:

Thursday, 31 October 08:00-17:15 Friday, 1 November 08:30-17:10

Participants Badge

Upon registration, you will receive your name badge. You are kindly requested to wear your name badge throughout the Congress.

Refreshments

Coffee and lunch will be served in the Foyer at the times indicated in the Congress Timetable.

Congress Abstracts

The accepted abstracts of **Dermato-Oncology2024** are available online at **www.dermato-oncology2024.com**

Safety and Security

Please do not leave any bags or suitcases unattended at any time, whether inside or outside session halls. The Congress Organizers cannot accept liability for personal accidents or loss of/damage to private property of participants of **Dermato-Oncology2024**.

Congress Secretariat: info@bioevents-congress.com Tel: US +1-857-400-0035 ; UK +44-203-051-4032

Congress Program

Thursday, 31 October 2024

00.00 17.15	Deviation
08:00-17:15	Registration
09:00-09:10	Welcome & Opening Remarks
	Alexander M.M. Eggermont, Netherlands I Congress Chair Mario Mandalà , Italy I Congress Chair
Cossion 1. K	· · ·
	Keynote Lectures
Mario Mandalà	ler M.M. Eggermont , Netherlands Utalv
09:10-09:40	Keynote Lecture 1: Artificial Intelligence in Melanoma and
05.10 05.40	Other Skin Cancer Diagnosis
	Harald Kittler, Medical University of Vienna, Austria
09:40-09:45	Discussion/O&A
09:45-10:15	Keynote Lecture 2: New Developments/New Drugs and
03.13 10.13	Strategies in Targeted therapies for Melanoma and NMSC
	Reinhard Dummer, University Hospital of Zürich, Switzerland
10:15-10:20	Discussion/Q&A
10:20-10:50	Keynote Lecture 3: Personalized versus non-personalized
	vaccines
	Reinhard Dummer, University Hospital of Zürich, Switzerland
10:50-10:55	Discussion/Q&A
10:55-11:25	Coffee Break, Poster Viewing & Visit the Exhibition
	hort Presentations by Young Investigators
Chair: Alexande	er M.M. Eggermont, Netherlands
11:25-11:35	Circultating Tumor DNA (ctDNA) in Stage-III BRAF+
	Patients: a Real-life Study in the Adjuvant Setting
	Gabriele Roccuzzo, Sara Marchisio, Alessia Andrea Ricci, Eleonora
	Bongiovanni, Erika Ortolan, Luca Bertero, Enrico Berrino, Valentina Pala, Renata Ponti, Paolo Fava, Simona Osella Abate, Silvia Deaglio, Caterina
	Marchiò, Anna Sapino, Rebecca Senetta, Ada Funaro, Simone Ribero, Paola
	Cassoni, Pietro Quaglino, Italy
11:35-11:45	Development of a Deep Learning Model for
	Histopathological Prognostication of Localised Melanoma
	Tom Andrew, Phil Sloan, Marc Combalia, Carlos Hernandez, Aidan Rose,
11 45 14 55	Penny Lovat, United Kingdom
11:45-11:55	Genomic Mechanisms of Aggressive and metastatic
	Phenotypes in Non-Melanoma Skin Cancers
	Andrey Yurchenko, Andrea Forschner, Fatemeh Rajabi, Oltin Pop, Laurent Parmentier, Denis Salomon, Lukas Flatz, Sergey Nikolaev, France
	rannender, Denis Salomon, Lakas Flatz, Sergey Mikolaev, France





Your partner in dermato-oncology

Sun Pharma is a global Pharmaceutical company withits Western European Headquariers based near Amsterdam (The Netherlands).

Committed to continuous innovation in the demato-oncology field, and after 7 successful years of activity in IaBCC, Sun Pharma is ready to address medical unmet needs in melanoma.



Congress Program

11 55 12 00	D: 100A
11:55-12:00	Discussion/Q&A
12:00-12:30	Industry Symposium Sponsored by MSD
12:00-12:05	Welcome and Introductions
	Reinhard Dummer, University Hospital Zurich, Switzerland
12:05-12:15	Any Prognostic Biomarkers Ready for Use in Early-Stage
	Melanoma Patients? Teresa Amaral, University Hospital Tübingen, Germany
	Reinhard Dummer, University Hospital Zurich, Switzerland
12:15-12:25	Why I Do (not) Treat Early-Stage Melanoma?
	Reinhard Dummer, University Hospital Zurich, Switzerland
12.25.12.20	Teresa Amaral, University Hospital Tübingen, Germany
12:25-12:30	Q&A/Panel Discussion
12:30-13:30	Lunch Break, Poster Viewing & Visit the Exhibition
	leynote Lecture
Chair: Mario Ma	•
13:30-13:55	Keynote Lecture 4: Prevention of Skin Cancers:
	Fact or Fiction, Limitations vs Opportunities Philippe Autier, International Prevention Research Institute, France
13:55-14:00	Discussion/Q&A
Developme	Melanoma Staging under Scrutiny, Current & Future
Chair: Teresa Ar	
14:00-14:25	Sentinel Lymph Node Risk Prognostication in Primary
	Cutaneous Melanoma Through Tissue-based Profiling,
	Potentially Redefining the Need for Sentinel Lymph Node
	Biopsy
	Julian Kött, University Medical Center Hamburg, Germany
14:25-14:50	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II
14:25-14:50	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations
	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany
14:50-15:00	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany Discussion/Q&A
14:50-15:00 15:00-15:30	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany Discussion/Q&A Coffee Break, Poster Viewing & Visit the Exhibition
14:50-15:00 15:00-15:30	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany Discussion/Q&A Coffee Break, Poster Viewing & Visit the Exhibition What is New in Rare Malignancies
14:50-15:00 15:00-15:30 Session 5: W	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany Discussion/Q&A Coffee Break, Poster Viewing & Visit the Exhibition What is New in Rare Malignancies
14:50-15:00 15:00-15:30 Session 5: W Chair: Mario Ma	CP-GEP as a Tool to Identify Risk of Relapse in Stage I/II and Head & Neck Melanoma Populations Teresa Amaral, University Hospital Tübingen, Germany Discussion/Q&A Coffee Break, Poster Viewing & Visit the Exhibition What is New in Rare Malignancies andalá, Italy

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Congress Program

15:55-16:20	What's New in Uveal Melanoma? Paul Nathan, Mount Vernon Cancer Centre, UK
16:20-16:45	Melanoma in Children and Young Adults Mario Mandalà, University of Perugia, Santa Maria Misericordia Perugia, Italy
	Keynote Lecture der M.M. Eggermont, Netherlands
16:45-17:15	Keynote Lecture 5: Microbiome and Immunotherapy Laurence Zitvogel, Gustave Roussy Cancer Campus, France
17:15	End of Day One
Friday, 1 November 2024	
08:30-17:10	Registration
Session 7: Adjuvant and Neoadjuvant Therapy in Dermato-Oncology Chair: Alexander M.M. Eggermont, Netherlands	
09:00-09:25	Adjuvant Therapy of Melanoma and the Role for Identifiers of High Risk for Relapse: Consequences for New Trials and Daily Practice Alexander M.M. Eggermont, Utrecht University, Netherland
09:25-09:50	Neoadjuvant Immunotherapy the Standard for Stage III and Beyond? Christian Blank, Netherlands Cancer Institute - Antoni van Leeuwenhoek Hospital, Netherlands
09:50-10:15	Reducing Surgical Interventions in Melanoma Management Piotr Rutkowski, Maria Sklodowska-Curie National Research Institute of Oncology, Poland
10:15-10:40	Neoadjuvant or Adjuvant Therapy in NMSC for Which Populations? C.L. (Lotje) Zuur, Netherlands Cancer Institute Antoni van Leeuwenhoek, Netherlands
10:40-11:00	Coffee Break, Poster Viewing & Visit the Exhibition
	Keynote Lectures der M.M. Eggermont, Netherlands
11:00-11:30	Keynote Lecture 6: New Vaccines for Melanoma: What is New and Most Promising? Olivier Michielin, University Hospital Geneva, Switzerland
11:30-11:35	Discussion/Q&A

11:35-12:05	Keynote Lecture 7: Precision Immuno-Oncology: What are the Complexities and Promises Olivier Michielin, University Hospital Geneva, Switzerland
12:05-12:10	Discussion/Q&A
Session 9: F	Prediction, Registration and Management of irAEs andalà, Italy
12:10-12:35	Immune Signatures Predict Development of Autoimmune Toxicity in Patients with Cancer Treated with Immune Checkpoint Inhibitors Lukas Flatz, University Hospital Tübingen, Germany
12:35-13:00	The New WHO Pathology Classification of Melanoma: Pros and Cons Daniela Massi, University of Florence, Italy
13:00-14:00	Lunch Break, Poster Viewing & Visit the Exhibition
Industry Sp	ootlight Sponsored by Sanofi
14:00-14:10	Skin Toxicities from Immune Checkpoint Blockade Yevgeniy (Eugene) R. Semenov, Massachusetts General Hospital, Harvard Medical School, USA
Session 10: New Strategies in Advanced Melanoma Chair: Alexander M.M. Eggermont, Netherlands	
14:10-14:35	Prevention and Screening of Melanoma in Europe: 20 Years of the Euromelanoma Campaign Veronique del Marmol, Hospital HUB (Hopital Erasme-Institut Jules Bordet), Université Libre de Bruxelles, Belgium
14:35-15:00	Current and Future Treatment Options for Brain Metastases Anna Maria Di Giacomo, University of Siena, Italy
15:00-15:25	From IO Doublet Combos to Triplet Combos in Immunotherapy of Advanced Melanoma Christian Blank, Netherlands Cancer Institute - Antoni van Leeuwenhoek Hospital, Netherlands
15:25-15:30	Discussion/Q&A
15:30-16:00	Coffee Break, Poster Viewing & Visit the Exhibition

Session 11: Short Presentations by Young Investigators Chair: Mario Mandalà, Italy	
16:00-16:10	Artificial Ultraviolet Radiation and Skin Melanoma in Iceland and the Faroe Islands Astrid Coste, Brian Koster, Jean-François Doré, Philippe Autier, France
16:10-16:20	Skin Cancer Risk in over 200.000 Patients with Hematologic Malignancies in 30 Years; a Nationwide, Population-based Study in the Netherlands Celeste Eggermont, Andrya Hollatz, Marlies Wakkee, Marieke Louwman, Avinash Dinmohamed, Eduardus Posthuma, Tamar Nijsten, Loes Hollestein, Netherlands
16:20-16:30	Clinical Use of the i31-GEP for SLNB for T1-T2a Cutaneous Melanoma Significantly and Safely Reduces Unnecessary Procedures Timothy Beard, Stanley P. Leong, Rajan P. Kulkarni, Brian Martin, Kelli Ahmed, Andrew Ward, J. Michael Guenther, Shawn Young, USA
16:30-16:40	Diagnosing and Guiding Non-Surgical Therapy of Basal Cell Carcinoma with Combined Optical Coherence Tomography/Reflectance Confocal Microscopy Nicusor Iftimia, Milind Rajadhyaksha, Aditi Sahu, Miguel Cordova, Gopi Maguluri, John Grimble, Cristopher Barker, Chih-Shan J. Chen, USA
16:40-16:50	Retrospective Real-Life Evaluation of Outcome after Discontinuation of anti-PD1 Therapy for Complete Response Cutaneous Squamous Cell Carcinoma in Patients over 75 Years of Age Julie Lardenois, Marie Boileau, Eve Desmedt, Marie Bridoux, Sophie Maiezza, Laurent Mortier, France
16:50-17:00	Neoadjuvant Atezolizumab in Patients with Surgically Resectable Advanced Cutaneous Squamous Cell Carcinoma Vasu Divi, Sumaira Aasi, Saad Khan, Lily Lam, Luis Martinez Ramirez, John Sunwoo, Mobeen Rahman, Yifei Ma, Fred Baik, Michelle Chen, Andrey Finegersh, Kelsey Hirotsu, Chris Holsinger, Nour Kibbe, Davud Sirjani, Nikita Bedi, Harlan Pinto, Dimitrios Colevas, USA
17:00-17:10	Poster Award Ceremony / Conclusions and Closure Prof. Dr. Alexander M.M. Eggermont, Netherlands Dr. Mario Mandalà, Italy Congress Chairs
17:10	End of Congress

Poster Presentations

Posters will be on display for the duration of the Congress.

Posters may be mounted from 08:00 AM on Thursday, 31 October and should be removed by the end of sessions on Friday, 1 November. The Congress Organizers cannot be responsible for posters not removed by this time.

Please hang your poster on the poster board assigned to you.

Board #	Abstract Title
01	In vitro Evaluation of the Efficacy of Rose Bengal Photodynamic Therapy in Human Melanoma Marie Boileau, Smail Marhfor, Anthony Lefebvre, Olivier Morales, Nadira Delhem, Laurent Mortier, France
02	Comparative Outcomes of Nodal Dissection Versus Observation in Stage-III Melanoma Patients with Positive Sentinel Lymph-node Biopsy: A Real-life Study Using Inverse Probability of Treatment Weighting Gabriele Roccuzzo, Nicole Macagno, Pietro Grignani, Chiara Astrua, Matteo Brizio, Franco Picciotto, Virginia Caliendo, Enrico Fruttero, Simone Ribero, Paolo Fava, Italy
03	Vulvar Melanoma with Vaginal Recurrence: A Case Study Kristin Walker, Daniel Leach, Yhana Chavis, Kari Ring, Elizabeth Gaughan, Einsley Janowski, Kara Romano, USA
04	Acute Immuno-Induced Meningoradiculitis Leading to Patient Death Juliette DEUZE, Marie Boileau, Bruno Lemarchand, Céline Yelnik, Eve Desmedt, Laurent Mortier, France
05	The Definitive Treatment of Facial Lentigo Maligna with Tomotherapy-based Radiotherapy. The Experience of Centro di Riferimento Oncologico (CRO) di Aviano Giuseppe Fanetti, Paola Corsetti, Giuseppe Anastasio, Valentina Lupato, Paola Pase, Lisa Andreon, Federica Bertini, Manuele Roghi, Jerry Polesel, Paola Chiovati, Vittorio Giacomarra, Maurizio Mascarin, Maria Antonietta Pizzichetta, Italy
06	PAGETEX Photodynamic Therapy Device for the Treatment of Extra Mammary Vulvar Paget's Disease: Interim Analysis of Safety Data Marie Boileau, Anne Sophie Dewalle, Henry Abi Rached, Gregory Baert, Shirley Balik, Nadira Delhem, Cyril Maire, Laurent Mortier, France
07	Primary Cutaneous B-cell Lymphoma: A Case Report Sidita Borici, Albania

08	Genomic Mechanisms of Aggressive and Metastatic Phenotypes in Non-Melanoma Skin Cancers Andrey Yurchenko, Andrea Forschner, Oltin Pop, Laurent Parmentier, Denis Salomon, Lukas Flatz, Sergey Nikolaev, France
09	Chondroitin Sulfate Proteoglycan 4 as a Driver of Malignancy in Aggressive Squamous Cell Carcinoma with a Focus on Epidermolysis Bullosa Jasmine Mingjie Zhou, Kathryn Chen, Chen Wang, Jessica Sydney Ramos, Fiaz Chowdhury, Verena Wally, Roland Zauner, Josefina Pinon Hofbauer, Kang Liang, Kieran S Scott, Paul De Souza, Fred Azimi, Albert S Mellick, Australia
10	Development of a Deep Learning Model for Histopathological Prognostication of Localised Melanoma Tom Andrew, Phil Sloan, Marc Combalia, Carlos Hernandez, Aidan Rose, Penny Lovat, United Kingdom
11	Diagnosing and Guiding Non-Surgical Therapy of Basal Cell Carcinoma with Combined Optical Coherence Tomography/ Reflectance Confocal Microscopy Nicusor Iftimia, Milind Rajadhyaksha, Aditi Sahu, Miguel Cordova, Gopi Maguluri, John Grimble, Cristopher Barker, Chih-Shan J. Chen, USA
12	Reducing the Diagnostic Delay Between Tele-Expertise and Conventional Referral in the Management of Suspicious Lesions Ines Belkasmi, Selma Azib, Eve Desmedt, Sophie Maiezza, Laurent Mortier, Marie Boileau, France
13	Desmoplastic Melanoma as a Clinical and Therapeutic Challenge Sidita Borici, Albania
14	Artificial Ultraviolet Radiation and Skin Melanoma in Iceland and the Faroe Islands Astrid Coste, Brian Koster, Jean-François Doré, Philippe Autier, France
15	Skin Cancer Risk in over 200.000 Patients with Hematologic Malignancies in 30 Years; a Nationwide, Population-based Study in the Netherlands Celeste Eggermont, Andrya Hollatz, Marlies Wakkee, Marieke Louwman, Avinash Dinmohamed, Eduardus Posthuma, Tamar Nijsten, Loes Hollestein, Netherlands
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17	The Possibilities of Electrophoton Emission Analysis in the Medical Examination of dysplastic nevi Stanislav Panov, Nurlan Baltabekov, Daut Makanov, Kazakhstan
18	Circultating Tumor DNA (ctDNA) in Stage-III BRAF+ Patients: a Real- life Study in the Adjuvant Setting Gabriele Roccuzzo, Sara Marchisio, Alessia Andrea Ricci, Eleonora Bongiovanni, Erika Ortolan, Luca Bertero, Enrico Berrino, Valentina Pala, Renata Ponti, Paolo Fava, Simona Osella Abate, Silvia Deaglio, Caterina Marchiò, Anna Sapino, Rebecca Senetta, Ada Funaro, Simone Ribero, Paola Cassoni, Pietro Quaglino, Italy
19	Genomic Analysis of Skin Cancers from Xeroderma Pigmentosum Subgroups Revealed New Mechanisms of UV Mutagenesis Sergey Nikolaev, Andrey Yurchenko, Fatemeh Rajabi, Tirzah Lajus, Hiva Fassihi, Konstantin Gunbin, Ismael Padioleau, Chikako Nishigori, Patricia Kannouche, Carlos Menck, Alain Lehmann, Alain Sarasin, France
20	cDNA Recombinant Proteins for Dermatological and Cosmetic Protection: Use of Synthetic Biology Raul Cuero, Ph.D, USA
21	Selling Sunbeds Amy Long, Karen Eustace, Ireland
22	Therapy Sequencing in BRAF-Mutant Metastatic Melanoma, a Case Report Luca Ambrus, Tímea Balatoni, Kata Czirbesz, Mihály Tamás Kispál, Hungary
23	Retrospective Real-life Evaluation of Outcome after Discontinuation of anti-PD1 Therapy for Complete Response Cutaneous Squamous Cell Carcinoma in Patients over 75 Years of Age Julie Lardenois, Marie Boileau, Eve Desmedt, Marie Bridoux, Sophie Maiezza, Laurent Mortier, France
24	Neoadjuvant Atezolizumab in Patients with Surgically Resectable Advanced Cutaneous Squamous Cell Carcinoma Vasu Divi, Sumaira Aasi, Saad Khan, Lily Lam, Luis Martinez Ramirez, John Sunwoo, Mobeen Rahman, Yifei Ma, Fred Baik, Michelle Chen, Andrey Finegersh, Kelsey Hirotsu, Chris Holsinger, Nour Kibbe, Davud Sirjani, Nikita Bedi, Harlan Pinto, Dimitrios Colevas, USA
25	A New Model of Dispensary, Rehabilitation and Immunosurveillance of Melanoma Stanislav Panov, Nurlan Baltabekov, Kazakhstan

Acknowledgements

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