

11th of October Wednesday	
17.00 - 19.30	Opening Session: ICELAND MELANOMA DIAGOSTICS, TREATMENT AND RESEARCH
	Session chair: Hildur Helgadottir, Karolinska Institutet and Berglind Ósk Einarsdóttir, University of Iceland
17.00	Welcome address
	Hildur Helgadóttir
17.15	Icelandic research on melanoma epidemiology
	Laufey Tryggvadóttir, Icelandic Cancer Society
17.45	Melanoma dermatology and dermatopathology in Iceland, UV-index, UV-beds
	Árni Kjalar Kristjánsson, Landspitali University Hospital and Húðlæknastöðin
18.10	Multidisciplinary melanoma team at Landspitali University Hospital
	Agnes Smáradóttir, Oncologist, Elísabet Reykdal, Dermatologist, Gunnar Auðólfsson, Plastic surgeon Landspitali University Hospital
18.35	Insights into the E318K variant in MITF from a suppressor mutation in the mouse
	Eirikur Steingrímsson, University of Iceland
19.05	Population genetics in Iceland and skin cancer research by deCODE
	Simon Stacey, Project Leader, Oncology Division, deCODE Genetics
19:35- 21:00	Opening ceremony and reception. Harpa Conference Center

	12th of October Thursday
8.25-10.05	Session 1. Immunotherapy in melanoma
	Session chair: Berglind Ósk Einarsdóttir, University of Iceland and Henrik Jesperssen, Oslo University Hospital
8.25	Sequencing or combination of TT and IO in the treatment of melanoma
	Paolo Ascierto, National Tumor Institute Fondazione G. Pascale in Naples, Italy

8.50	Adoptive T cell therapy for metastatic melanoma
9.10	Inge Marie Svane, University of Copenhagen, Denmark  Exploring the role of tertiary lymphoid structures in melanoma
5.10	Göran Jönsson, Lund University, Sweden
	Speakers chosen from abstracts
9.30	Intratumoral immunostimulatory LOAd703 gene therapy combined with atezolizumab in advanced malignant melanoma patients; early results from the LOKON003 study
	Viktoria Rydén, Uppsala University Hospital, Sweden
9.42	Radiotherapy for ICI-resistant melanoma: The PROMMEL study
0.54	Muyi Yang, Karolinska Institutet, Stockholm, Sweden
9.54	Neoadjuvant LTX-315 in combination with pembrolizumab in resectable stage III/IV melanoma (NeoLIPA trial): Protocol for a single center phase II open label study
	Henrik Jespersen, Oslo University Hospital, Norway
10.05 - 10.30	Coffee break
10.30 - 12.10	Session 2. Treatment of high-risk melanoma
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# Anna Hafstrom, Skåne University Hospital, Lund, Sweden

## 12.10 - 13.05 Lunch

12.05 15.00	Cossion 2. Cignoling in molenome
13.05 – 15.00	Session 3. Signaling in melanoma
12.10	Session chair: Eiríkur Steingrimsson and Lionel Larue, Institut Curie, Paris, France
13.10	What makes a melanocyte competent to become a melanoma?  Bishard White Mamorial Slean Kettering Canear Center, NY, USA and the University of Oxford, UK
13.35	Richard White, Memorial Sloan Kettering Cancer Center, NY, USA and the University of Oxford, UK
15.55	Biomarkers of AXL signaling in melanoma, experience from clinical trial BGBIL006 (NCT02872259) Oddbjørn Straume, University of Bergen, Norway
	Speakers chosen from abstracts
13.55	BRN2 acts as a guardian of melanocyte stem cells and as a non-classical tumor suppressor
	Lionel LARUE, Institut Curie, France
14.10	Melanoma dedifferentiation and immune evasion
	Berglind Ósk Einarsdóttir, Department of Medicine, University of Iceland
14.22	EGLN1 is a druggable dependency in neural crest-like melanoma
	Martin Qvist Rasmussen, Department of Biomedicine, Aarhus University
14.34	Mechanistic basis of atypical TERT promoter mutations in melanoma
	Kerryn Elliott, The Sahlgrenska Academy, University of Gothenburg, Sweden
14.46	MITF represses the expression of the receptor-ligand pair VEGFA and FLT1
	Seyedeh Parinaz Mahdavi, Department of Biochemistry and BioMedical Center, Faculty of Medicine, University of Iceland
15.00 - 15.30	Coffee break
15.30 - 17.10	Session 4. Management and outcome in resectable melanoma
	Session chair: Susana Puig, University of Barcelona, Spain and Laufey Tryggvadóttir, Icelandic Cancer Society
15.30	SLN Surgery and Neoadjuvant Therapy: A Surgeon's Perspective
	Tina Hieken, Mayo Clinic, USA
	Speakers chosen from abstracts
15.55	Teledermatoscopy in the Stockholm region, Sweden: Improved Lead Times for Melanoma Care
	Karina Schultz, Karolinska University Hospital, Stockholm, Sweden

16.07	The use of RCM in detection of local recurrence of Lentigo maligna melanoma (LMM)
	Ada Girnita, Karolinska University Hospital, Stockholm, Sweden
16.19	Trial to assess the Role of Imaging during follow up after radical surgery of stage IIb-c and III cutaneous malignant Melanoma (TRIM) — an interim analysis
	Ylva Naeser, Uppsala University, Uppsala University Hospital, Sweden
16.31	Recurrence and mortality in melanoma Stage-specific risks and the role of routine FDG PET-CT in surveillance
	Neel Maria Helvind, Copenhagen University Hospital: Herlev and Gentofte, Denmark
16.43	Population-based prognostic instrument (SweMR 2.0) for melanoma-specific survival - a tool for individualised treatment decisions
	Karolin Isaksson, Lund University, Lund, Kristianstad Hospital, Kristianstad, Sweden
16.55	Loss in life expectancy in patients with stage II-III cutaneous melanoma in Sweden
	Sofi Vikström, Karolinska Institutet, Karolinska University Hospital, Stockholm, Sweden

# 19.00 - 23.00 Conference dinner in Harpa (Norðurljós)\*

\*This dinner is optional and not included in the registration fee

13th of October Friday	
8.30-10.10	Session 1. Melanoma in different subgroups, biomarkers Session chair: Richard White, Memorial Sloan Kettering and Inge-Marie Svane, Copenhagen University
8.30	Implementation of biomarkers in melanoma Susana Puig, University of Barcelona, Spain
8.55	The E-cadherin-ESR1-GRPR axis defines a sex-specific metastatic pathway in melanoma Veronique Delmas, Institut Curie, Paris, France
	Speakers chosen from abstracts
9.20	Perioperative examination of inflammatory markers in relation to sentinel lymph node biopsy in patients with melanoma; a pilot study Karoline A. Kristjansen, Aalborg University Hospital, Denmark
9.32	Treatment strategies and outcome for a nationwide cohort of real-world patients with melanoma brain metastases and meningeal carcinosis, and benefit of postoperative stereotactic radiotherapy  Sidsel Pedersen, Herlev and Gentofte Hospital, Denmark

	Henrik Jespersen, Oslo University Hospital, Radiumhospitalet, Norway
9.55- 10.05	Information about ACTA Oncologica Micaela Hernberg, University of Helsinki, Editor ACTA Oncologica
0.05 - 10.40	Coffee break
0.40 - 12.15	Session 2. Uveal and cutaneous melanoma: Prognosis and predictive markers  Session chair: Göran Jönsson and Jason Luke University of Pittsburgh, USA
10.45	Immunotherapy in metastatic uveal melanoma: checkpoint inhibition and beyond Lars Ny, University of Gothenburg, Sweden
11.05	Regional treatment for patients with uveal melanoma liver metastases  Roger Olofsson Bagge, University of Gothenburg, Sweden
	Speakers chosen from abstracts
11.25	Investigation of predictive markers in melanoma patients treated with Ipilimumab  Cornelia Schuster, University of Bergen, Haukeland University Hospital, Bergen, Norway
11.37	The tumor microenvironment may have an influence on isolated limb perfusion treatment outcome in locally advanced melanoma Sanni Tulokas, Helsinki University Hospital, Finland
11.49	Using a clinicopathologic and gene expression model to predict sentinel lymph node metastasis in primary cutaneous melanoma could reduce the rate of sentinel lymph node biopsies with >70% in thin melanoma: a multicentre Danish cohort study  Marie Brinch-Møller Weitemeyer, Copenhagen University Hospital, Herlev and Gentofte, Denmark
12.01	Inflammation-related proteins associated with worse clinical outcome in melanoma patients treated with immune checkpoint inhibitors Suzanne Egyhazi Brage, Karolinska Institutet, Stockholm, Sweden
2.15 - 13.25	Lunch
3.25 - 14.50	Session 3. Real-world data and side effects of melanoma treatments  Session chair: Max Levin, University of Gothenburg and Paolo Ascierto, National Tumour Institute, Naples, Italy

Patient Perspectives on Diagnosing and Treatment of Stage III and IV Melanoma — A Nordic Patient Survey

Choosing systemic treatment for older patients with metastatic melanoma

9.44

13.30

	Speakers chosen from abstracts
13.50	Checkpoint inhibitor-induced adverse events in the CNS – T cell characteristics and biomarkers
	Sara Bjursten, Sahlgrenska Academy, University of Gothenburg, Sweden
14.02	A potential role of antigen-presenting non-classical monocytes in mediating exceptional response in checkpoint inhibitor-induced sarcoidosis
	Ankur Pandita, Sahlgrenska University Hospital, Gothenburg, Sweden
14.14	Gender differences in outcomes and side effects of immune checkpoint inhibitors in Cancer
	Johan Franzén, Karolinska Institutet, Stockholm, Sweden
14.26	Immune-related adverse events in a nationwide cohort of melanoma patients treated with adjuvant anti-PD1 — Seasonal variation and association with outcome
	Eva Ellebaek, Copenhagen University Hospital, Herlev and Gentofte, Denmark
14.38	Real-world data for dabrafenib and trametinib combination therapy in patients with advanced malignant melanoma: the PRODAT non-interventional prospective multicenter study
	Simen Myhre, Novartis Norway

#### 14.50 - 15.20 Coffee break

### 15.20 - 16.50 Session 4. Burning clinical questions (discussion/panel with international experts)

Session chair: Hildur Helgadóttir, Karolinska Institutet and Gustav Ullenhag, University of Uppsala

Jason Luke, University of Pittsburgh, USA

Siru Mäkelä, University of Helsinki, Finland

Paolo Ascierto, National Tumour Institute, Naples, Italy

Christian Blank, The Netherlands Cancer Institute, Amsterdam

Tina Hieken, Mayo Clinic, USA

Susana Puig, University of Barcelona, Spain

### **16:50-17.00** Closing remarks. Eiríkur Steingrímsson, University of Iceland

17:30-19:00 Meeting of the Nordic Melanoma Group Steering Committee (closed meeting)