







Mayo Clinic and Karolinska Institutet Breast Cancer Research Symposium Agenda January 13, 2021

8:00 - 11:00 am US CT / 15:00 - 18:00 pm CET (Swedish time)

8:00 CT / 15:00 CET Welcome

Matthew P. Goetz, M.D. and Jonas Bergh, M.D.

8:00-8:20 CT / 15:00-15:20 CET Overview of breast cancer research in the Mayo Clinic Cancer

Center, Women's Cancer Program

Matthew P. Goetz, M.D., Mayo Clinic

Consultant, Division of Medical Oncology, Department of Oncology Erivan K. Haub Family Professor of Cancer Research Honoring

Richard F. Emslander, M.D.

Professor of Oncology and Pharmacology Director, Mayo Clinic Breast Cancer SPORE Co-Leader, Women's Cancer Program

Co-Chair, Mayo Breast Cancer Disease Group

8:20-8:40 CT / 15:20-15:40 CET Overview of the cancer research with focus on translational and

clinical research at Karolinska Institutet and Karolinska University

Hospital

Jonas Bergh, M.D., Ph.D., F.R.C.P. (London, UK) Professor of Oncology (Mimi Althainz'donation) Visiting Professor of Oncology, Oxford University

Director Cancer Research Karolinska Institutet, Theme Prefect Cancer

Senior Consultant in Oncology Karolinska Institutet

8:40-8:55 CT / 15:40-15:55 CET Targeting Stemness Signaling Pathways for Breast Cancer Therapy

Antonio D'Assoro, M.D., Ph.D.

Associate Consultant, Mayo Clinic Department of Oncology

Associate Professor of Pharmacology

8:55-9:10 CT / 15:55-16:10 CET Pre-clinical breast cancer research at KI; selected highlights

Arne Östman

Professor, Department of Oncology-Pathology, Karolinska Institutet

Professor II, CCBIO, Bergen University







9:10–9:25 CT / 16:10–16:25 CET High-plex digital spatial profiling in breast cancer: Immune micro environments and beyond

Jodi M. Carter. M.D., Ph.D.

Consultant, Mayo Clinic Division of Anatomic Pathology, Department of

Laboratory Medicine and Pathology

Assistant Professor of Laboratory Medicine and Pathology

Director, Mayo Clinic Breast SPORE Pathology Core

9:25-9:35 CT/ 16:25-16:35 CET Break

9:35–9:50 CT/ 16:35–16:50 CET Clinical and translational research at KI: focus on HER2+ breast

cancer and the immune microenvironment

Alexios Matikas

Postdoctoral Researcher and Consultant Physician, Karolinska Institutet

9:50-10:05 CT / 16:50-17:05 CET Targeting FOXA1 to trigger cancer immune response in prostate and

breast cancer

Haojie Huang, Ph.D.

Professor of Biochemistry and Molecular Biology and Urology Gordon H. and Violet Bartels Professor of Cellular Biology

Director of Urology Basic Sciences Research

10:05–10:20 CT / 17:05–17:20 CET Tumor characteristics associated with the long-term risk of fatal

breast cancer and benefit from endocrine treatment

Linda Lindström

Associate Professor in Cancer Epidemiology, Karolinska Institutet

Group Leader at the Department of Oncology and Pathology

10:20-10:35 CT / 17:20-17:35 CET Breast cancer survivorship research

Kathryn J. Ruddy, M.D., M.P.H.

Consultant, Mayo Clinic Division of Medical Oncology, Department of

Oncology

Professor of Oncology

Director, Mayo Clinic Cancer Survivorship Program

10:35-10:50 CT / 17:35-17:50 CET Research projects in the Health Care science arena and physical

exercise during treatment for breast cancer favorable effects and

long term follow up

Yvonne Wengström

OCN, Oncology Nurse, Professor of Nursing, Karolinska Institutet

10:50-11:00 CT / 17:50-18:00 CET Closing Remarks