

AMBeR Kick off Conference

Date: **September 14 2023, 15.00-18.30 hours**

Location: **Center of Drug Absorption and Transport (C_DAT),
Felix-Hausdorff-Str. 3, 17487 Greifswald, Germany**

Moderator: *Prof. Dr. Christian A. Schmidt, Head of Comprehensive Cancer Center (CCC-MV), Greifswald*

Language: English

14:30 **Arrival and registration**

15:00 **Welcome**

Prof. Dr. Karlhans Endlich, Dean at University Medicine Greifswald

Dr. Niels Henrik Holländer, Dept. of Clinical Oncology and Palliative Care, Zealand University Hospital (ZUH)

Prof. Dr. Uwe Reuter, Medical Director at University Medicine Greifswald

15:30 **Response-able care in the age of personal digital health technology - or left to our own devices? (Keynote speaker)**

Assoc. Prof. Henriette Langstrup, Unit of Health Service Research, University of Copenhagen

16:10 **BREAK**

16:30 **Presentation of AMBeR Partners**

Presentation of AMBeR key fields

17:00 **Mapping and model building in e-Health**

Patrik Göransson, Head of Rehabilitation unit, Ängelholm hospital / Prof. Dr. Neeltje van den Berg, Institute for Community Medicine, University Medicine Greifswald

17:15 **Home monitoring of blood values for cancer patients**

Assoc. Prof., Dr. Baumert Bartłomiej, Dept. of Hematology and Transplantology, Pomeranian Medical University

17:30 **Digital tools in cancer rehabilitation**

Prof. Dr. Susanne Dalton, Dept. of Clinical Oncology and Palliative Care, ZUH

17:45 **Closing remarks**

Dr. Niels Henrik Holländer, Dept. of Clinical Oncology and Palliative Care, ZUH

19:00 **AMBeR Dinner (by invitation)**

Dinner Speech

Bettina Martin, Minister for Science, Culture, Federal and European Affairs

Photographs/video will be taken at this event. They will be used in the project communication and may be published on the website and social media. If you do not wish to be photographed, please inform us.

The AMBeR project is funded through Interreg South Baltic by The European Regional Development Fund

Keynote Speaker:

Henriette Langstrup

Henriette Langstrup is associate professor in the Centre for Medical Science and Technology studies at Department of Public Health, University of Copenhagen.

Her main area of research is Digital Health and User Practices with a special emphasis on qualitative and ethnographic explorations of the social and organizational implication of innovative technologies in the area of chronic care management. In particular, she studies the implication of the increased involvement of and innovation by patients made possible through digital health and organizational innovation.

AMBeR partners:

Department of Clinical Oncology and Palliative Care, Zealand University Hospital (lead partner, Denmark)

Ängelholm hospital, Region Scania (Sweden)

University Rostock Medical Center (Germany)

University Medicine Greifswald (Germany)

Dept. Of Hematology and Transplantology, Pomeranian Medical University (Poland)

University Clinical Centre Gdańsk (Poland)

BISER – Baltic Institute of European and Regional Affairs (Poland)

Faculty of Health Science – Klaipeda University (Lithuania)