

The DCCC Brain Tumor Center

The Research Center is a member of DCCC and supported by The Danish Cancer Society

DCCC — Brain Tumor Center Annual Meeting, 30th of November 2026

Location: Copenhagen / Mærsk Tower, Nielsine Nielsen Auditorium, Panum-Institute
University of Copenhagen, Blegdamsvej 3C, DK-2200 Copenhagen

Program

09:15–10:00 Registration & Coffee

10:00–10:15 Welcome & Opening Remarks

- Chair: Prof. Ulrik Lassen, DCCC Brain Tumor Center

10:15–11:00 Keynote Lecture: The Cancer Neuroscience of Brain Tumors and Beyond

- Speaker: M.Sc PhD Matthia Karreman, German Cancer Research Center (DKFZ), Heidelberg

11:00–11:30 Translational Spotlight: Nanopore sequencing of glioblastomas

- Speaker: Professor Einar Vik-Mo, Oslo University Hospital

11:30–12:00 The emerging roles of replication stress and HCMV in brain tumor pathogenesis: Mechanisms and treatment perspectives.

-Speaker: Professor Jiri Bartek, Danish Cancer Society

12:00–13:00 Lunch

13.00–14:40 Clinical Session (moderator: TBD)

- 13:00–13:20 Phase 0: Seniperla - Design and progress - Speaker: Assoc. Professor Anders R. Korshøj

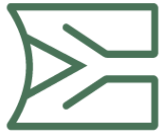
- 13:20–13:40 SonoVue in Brain Tumors - Speaker: Assoc. Professor Jane Skjøtt-Rasmussen

- 13:40–14:00 Proton therapy in brain tumors – Danish experience

- Speakers: Assoc. Professor Jesper Kallehauge and M.Sc., PhD Anne Vestergaard

- 14:00–14:20 Genomic alterations and treatment define spatiotemporal patterns of glioblastoma recurrence - Speaker: Sara Artzi, MD, PhD student

- 14:20–14:40 Panel Q&A and Trial Opportunities Roundtable (all)



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- 14:40–15:10 Coffee Break and networking

15:10–15:30 Patient-Reported Outcomes & patient engagement in Neuro-Oncology

- Speakers: Assoc Professor, RN, PhD., Karin Piil + Patient Representative Chair, Morten Nielsen

15:30–15:50 The NeuroGenome protocol. Design and progress.

- Speaker: MD, PhD, Dorte Schou Nørøxe, Project Lead.

15:50–16:20 Paired samples and multi-omics (WGS and proteomics). Putting data to work.

- Speakers: Professor Joachim Weischenfeldt (Genomics), MD, PhD. Thomas Urup (Neuro-Oncology) and plenum discussion.

16:20–16:50 Strategic Session: DCCC Brain Tumor Center Priorities 2027–2028

- Research leader: Professor Ulrik Lassen

16:50–17:00 Closing Remarks & Announcements

- Next steps, upcoming calls, collaboration opportunities

17:00–19:00 Networking Reception and snacks

Organizing committee:

Ulrik Lassen, Joachim Weischenfeldt, Bjarne Winther Kristensen and Anders Korshøj.

Supported by grants from The Lundbeck Foundation and the Danish Cancer Society.

Registration and contact information: Kirsten Grunnet, e-mail: Kirsten.grunnet@regionh.dk

There are no registration fees and no reimbursements for travel and accommodation.

Please provide information about any dietary requirements at the registration by e-mail.