

NORD-Seminar | Northern Oncology Research & Development Seminar SS 2022

Date	Title	Speaker	Hosting Site
19.04.	Evaluation of the extent of resection by fluorescein in gliomas	Jan Leppert, Department of Neurosurgery, UKSH, Campus Lübeck	UCCSH, Campus Lübeck
26.04.	Retinoic acid-induced 2 driven polymerization revokes corepressor activity of C-terminal binding proteins in prostate cancer cells	Stefan Werner, Institute for Tumor Biology / Mildred-Scheel Cancer Career Center Hamburg, UKE	UCCH
03.05.	Modeling cancer ecology to predict tumor evolution	Philipp Altrock, Department of Evolutionary Theory, Max-Planck Institute for Evolutionary Biology, Plön	UCCSH, Campus Kiel
10.05.	Nutri-inflammation: How nutrition drives colitis-associated colorectal carcinogenesis	Stefanie Derer, Institute for Nutritional Medicine, UKSH, Campus Lübeck	UCCSH, Campus Lübeck
17.05.	Extracellular vesicles trafficking in brain tumors	Cecile Maire, Department of Neurosurgery, UKE	UCCH
24.05.	Relevance of European Consortia for innovation and standardization of diagnostics in hematology	Monika Brüggemann, II. Medical Department for Hematology and Oncology, UKSH, Campus Kiel	UCCSH, Campus Kiel
31.05.	TMA-based exploration of prognostic markers in HNSCC	Christian Idel & Julika Ribbat-Idel, Section for ENT & Institute of Pathology, UKSH, Campus Lübeck	UCCSH, Campus Lübeck
07.06.	Cellular gene therapies for blood cancer and HIV - CARs and more	Boris Fehse, Department of Stem Cell Transplantation, Research Group Cell and Gene Therapy, UKE	UCCH

Das NORD-Seminar wird in Kooperation mit dem UCCH am UKSH durchgeführt

14.06.	Metabolic imaging with hyperpolarized MRI: A breakthrough for tumor diagnosis and treatment control?	Jan Hövener , Section Biomedical Imaging, MOIN-CC, Kiel	UCCSH, Campus Kiel
21.06.	Integrative molecular profiling of blastic plasmacytoid dendritic cell neoplasms	Niklas Gebauer , Department of Hematology and Oncology, UKSH, Campus Lübeck	UCCSH, Campus Lübeck
28.06.	Macrophages as drivers of disease progression and HER2 therapy resistance in esophageal adenocarcinoma	Fabrice Viol , I. Medical Department (Gastroenterology), UKE	UCCH
05.07.	Drug development - novel drugs to improve therapy of patients with gynecological cancers	Inken Flörkemeier , Department of Gynecology, UKSH, Campus Kiel	UCCSH, Campus Kiel

Access Zoom Meeting:

<https://uni-kiel.zoom.us/j/63440019750?pwd=UklPcW9CMkdMbGV3WlAvVEp6Si9xUT09>

Meeting ID: 634 4001 9750

Identification Code: 700653

Time: Tuesdays, 5:00 p.m.

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