

MSNZ meets NORD Patient Avatar 3D Network

Keynote by Dr. Anna Taubenberger, MSNZ Dresden: "Studying mechanical aspects of cancer progression using bioengineered tumor in vitro models"

Date: August 28, 2024 | Time: 2-6 PM | Location: Seminar Room 14, Campus Research 1 (N27), UKE Hamburg

Who Should Attend:

- Researchers working with patient avatar models (e.g., slice cultures, organoids)
- Individuals interested in learning about research possibilities with avatar models
- 3R researchers seeking alternatives to animal models
- Specialists in readout methods for avatar models (e.g., imaging, microscopy)
- Clinician Scientists interested in predictive models for therapy response

Highlights:

- Keynote talk by Dr. Anna Taubenberger
- Short talks on avatar models and readout techniques
- Focus on treatment response investigations using advanced techniques
- Promoting mutual exchange of ideas and research

Open to researchers from all fields, not restricted to oncology!

REGISTRATION: Please register by email to msnz@uke.de by August 23, 2024. Looking forward to your participation!

Best wishes, Nina Hedemann, Susanne Sebens, Wael Mansour & Inga Melzer

Organizers:

Mildred Scheel Cancer Career Center (MSNZ) Hamburg University Cancer Center Schleswig-Holstein (UCCSH)



Hubertus Wald Tumorzentrum Universitäres Cancer Center Hamburg

Universitätsklinikum Hamburg-Eppendorf







