



College of Medicine

BUILDING PUBLIC-PRIVATE CONSORTIA:

LUNCH & LEARN

The Route Towards Bringing Personalized Medicine to the Patient



AUG **28**

11:30 AM to **1 PM**

PALMWOOD EVENT & CONFERENCE

640 Taylor Street - #1300 Fort Worth, Texas 76102

REGISTER TODAY!





Join us for a seminar featuring **Professor Anke-Hilse Maitland-van der Zee**, a leader in personalized medicine.

The session will cover her role in developing a national biobank and data consortium that grew from a university hospital to include various partners.

Her insights highlight how academic-industry collaboration can enhance translational science, personalized care, and foster innovation-driven economic growth.

Professor Maitland-van der Zee

Professor Maitland-van der Zee is a professor of Personalized Medicine and Head of the Department of Genetics at the University Medical Center Groningen. She is renowned for her innovative research in personalized medicine, aiming to transform clinical practices. Her approach integrates biomarkers (genome, transcriptome, breathome and microbiome) with environmental factors and data science to improve patient care.

- Building scalable biorepository and data consortia
- Bridging academic, industry and public sectors
- Advancing healthcare innovation in Fort Worth and beyond