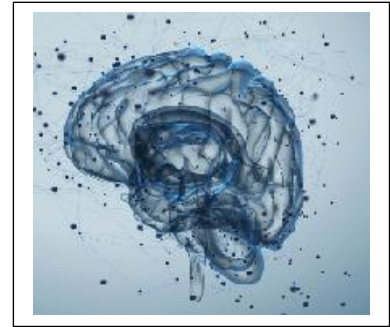


PROGRAM 3RD UTRECHT BRAIN CONFERENCE

TUESDAY DECEMBER 10TH, 2019



9:00 Arrival, coffee & tea

9:30 **Elly Hol** *Opening Where industry and academia meet*
Professor of Glia Biology of Brain Diseases, Dept. of Translational Neuroscience,
UMC Utrecht Brain Center

9:40 **Tom Snijders** *Neuro-oncology: the unmet clinical need*
Neurologist/neuro-oncologist, UMC Utrecht Brain Center

Session 1 – Product development in the field of brain disease

10:00 **Jeroen Pasterkamp** *UMC Utrecht MIND Facility: modelling brain disease with organoids*
Professor of Translational Neuroscience, Dept. of Translational Neuroscience, UMC Utrecht Brain Center

10:20 **Michael Ponomarenko** *Novel microfluidics chambers to work toward high throughput screening*
CEO PimBio B.V.

10:40 Coffee & tea | Poster Session

11:10 **Jasper Mullenders** *Organoids: models for adult stem cells, disease and personalized medicine*
Group leader Oncology Program HUB

11:30 **Roos Masereeuw** *Organ-on-chip models to advance in vitro modeling*
Div. Pharmacology, Utrecht Institute for Pharmaceutical Sciences; co-chair Utrecht Advanced In Vitro Models

Session 2 – Research in the field of neuro-oncology

11:50 **KEYNOTE I: Varun Venkataramani** *Hijacking the brain- Unexpected connections between neurons and glioma cells*
University Clinic of Heidelberg, Department of Neurology

12:50 Lunch | Poster Session

14:30 **Jessy van Asperen** *Intermediate filament cytoskeleton in glioma invasion*
PhD student, UMC Utrecht Brain Center

15:00 **Raymond Schiffelers** *Targeting the Brain*
Professor of nanomedicine UMC Utrecht

15:30 **Anne Rios** *Technologies of three dimensional imaging for studying DIPG progression*
The Princess Maxima center of pediatric oncology; junior PI and head of the Princess Maxima Imaging Center

16:00 **KEYNOTE II: Sandrine Etienne Manneville** *Adherens junctions in collective migration and glioblastoma invasion*
CNRS - Institut Pasteur

17:00 Drinks & bites

Location: Utrecht University Library, Boothzaal Utrecht Science Park, Heidelberglaan 3, Utrecht