

cember		Friday, December 3rd, 2021
Time CET	Time JST	Program APAC
08.00	16.00	Welcome by hosts Paul Vulto & Jos Joore CEO's, MIMETAS
08.05	16.05	<b>Jelina Wang</b> Head of Department of Biology/ Discovery Biology China Novo Nordisk Research Centre China Application of Organ-on-Chip in drug discovery for cardiovascular disease
08.25	16.25	<b>Professor Christine Mummery</b> Professor of Developmental Biology, Dept. of Anatomy & Embryology, Leiden University Medical Center <i>Human stem cell models of vascular disease</i>
08.45	16.45	<b>Marian Raschke</b> Head of Advanced Cellular Models, Pharmaceuticals Division, Preclinical Development, Bayer AG The use of complex cell models in investigative toxicology – overview of in house capabilities and case studies
09.05	17.05	<b>Gimano Amatngalim</b> Post doc, Division Pediatrics, Pediatric Pulmonology, Regenerative Medicine Center Utrecht Organoids for Cystic Fibrosis drug development and patient stratification
09.25	17.25	<b>Bas Trietsch</b> Chief Technology Officer, MIMETAS <i>High-throughput Organ-on-a-Chip platform for disease modeling</i> & compound screening
09.45	17.45	Live Q&A with speakers
10.05	18.05	Wrap up by hosts
		3D-cember.com   mimetas.com   mim≘⊤⊟∋
	1 2 1	



Time CET

15.00

15.05

15.25

15.45

16.05

16.20

16.25 *start* 

16.50

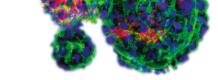
17.10

17.30

17.50

walk-in

sessions



Time EST	Program EU & US
09.00 am	Welcome by hosts Paul Vulto & Jos Joore CEO's, MIMETAS
09.05 am	<b>Matthias Lutolf</b> Scientific Director, Roche Institute for Translational Bioengineering (Roche ITB) <i>Engineering next-generation organoids</i>
09.25 am	<b>Dan Harrington</b> Assistant Professor, The University of Texas Health Science Center (UTHealth)
09.45 am	<b>Jelina Wang</b> Head of Department of Biology/ Discovery Biology China Novo Nordisk Research Center China Application of Organ-on-Chip in drug discovery for cardiovascular disease
10.05 am	Break (15 min.)
10.20 am <i>walk-in</i>	Interactive break-out sessions incl. Q&A:
10.25 start sessions	<ul> <li>Implement organ-on-a-chip into your workflow in one step with OrganoStart Pro by Matthew Delport (MIMETAS)</li> <li>Imaging and 3D biology by Angeline Lim (Molecular Devices)</li> <li>Sourcing cell types: a sum of choices by Suzan Commandeur (MIMETAS)</li> <li>3D Biology &amp; Automation by Josse Bouwhuis (MIMETAS) and Kevin Oelstrom (Formulatrix)</li> </ul>
10.50 am	<b>Shantanu Dhamija</b> VP, Strategy and Innovation, Molecular Devices <i>Better Together: How partnerships will accelerate 3D Biology adoption</i>
11.10 am	<b>Henriette Lanz</b> Director Model Development, MIMETAS <i>Enhancing tissue complexity for next generation disease models</i>
11.30 am	Live Q&A with speakers
11.50 am	Wrap up by hosts

