

2-Day Hands-on Practical Course & 1-Day Symposium

ORGANOIDS: INTESTINE AND CARDIOVASCULAR

26-28 JUNE 2019

Institute of Molecular Biotechnology (IMBA),
Vienna, Austria

INSTRUCTORS

INTESTINE

Dr Bon-Kyoung Koo
IMBA, Vienna

Dr Amanda Andersson-Rolf
Hubrecht Institute, The Netherlands

Mr Sam Wu
IMBA, Vienna

CARDIOVASCULAR

Sasha Mendjan
IMBA, Vienna

Dr Reiner Wimmer
IMBA, Vienna

SYMPOSIUM KEYNOTE SPEAKERS: **Dr Jacco Van Rheenen**

Intravital Imaging
Netherlands Cancer Institute

Dr Juergen Knoblich
Cerebral Organoids
IMBA, Vienna

SYMPOSIUM SESSION SPEAKERS:

Dr Martin Knoefler
Trophoblast and endometrial organoids
Department of Obstetrics and Gynecology, Vienna

Dr Elly Tanaka
IMBA, Vienna

Dr Therese Seidlitz
Gastric Cancer Organoids
IMBA, Vienna

Dr Erik Vrij
Blastoids
IMBA, Vienna

Professor Gerald Schwank
Department of Biology,
Zurich

PROGRAMME



Lectures

Learn all the background and theory you need to best design your intestine and cardiovascular experiments.



Wet Lab Practical Sessions

Practice hands-on to master the establishment, culture and manipulation of intestine and cardiovascular organoids. Learn useful tips & tricks from the experts!



Q&A Clinics

Don't leave any question unanswered: sit in a small group with the experts to address your project's challenges.



Networking

Beyond the classroom, you will have abundant networking and interactive time with all the instructors as well as the other attendees and the course partners.



Symposium

Experts and early career researchers in the field of organoid technology will present the latest breakthroughs in their research. Speakers to be announced in due course.

CONTACT

courses@cambioscience.com

For more details and to register, please visit:

<https://www.cambioscience.com/courses>



Gold Partner:



Silver Partner:

