

Organized by:



1st International CAM-Conference 7-8 Febr. 2022

Virtual

Abstract submission deadline (late breaking): 7th Jan. 2022

Click [here](#) for Conference website



INTRODUCTION

Recently, the **Chorioallantoic membrane (CAM) model** raised high attention in the field of tumor biology, imaging and cytotoxicity research as it provides an attractive alternative animal model with respect to the 3R guidelines. We would like to discuss interesting and novel applications, the *pros and cons* of the model as well as assay standardization and current rules and regulations. We expect an exciting virtual meeting encouraging all aspects of this model system

SPECIFIC TOPICS COVERED

CAM model in cancer research, angiogenesis, imaging, patient-derived xenografts (PDX), ex ovo applications, 3R aspect (CAM versus mouse xenografts), rules and regulations

EDUCATIONAL - SPEAKERS

Regine Schneider Stock, Germany

Domenico Ribatti, Italy

Dagmar Fischer, Germany

Volker Rasche, Germany

Jean Viallet, Inovotion, France

Ruby Yun-Ju Huang, Taiwan

Nassim Ghaffari, Austria

Xavier Rousset, France

WOULD YOU LIKE TO PUBLISH YOUR PAPER?

We are very happy to announce that the MDPI journal *Cancers* will set up a conference special issue: ***The Chorioallantoic Membrane (CAM) Model – Traditional and State-of-the Art Applications: The 1st International CAM Conference***. The program committee will select after the conference the best and most interesting submissions for possible publication in this issue. Please find the details [here](#):

Sponsor:



KMLVISION



COST is supported
by the Horizon 2020
Framework Programme
of the European Union

COST Action CA17118 (TRANSCOLONCAN) is supported by COST (European Cooperation in Science and Technology, www.cost.eu)

inovotion



Relitech BV

Organized by:



Universitätsklinikum
Erlangen



REGISTRATION

WHO SHOULD ATTEND?

Researchers who are interested in an alternative model system that is fast, at low costs, reliable, 3R, and very broad in its applications. The conference is also announced as a COST training school, so you can expect many educationals.

So far we have [150 registrants from 29 countries with 50 active participants](#).



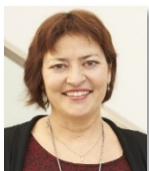
REGISTRATION

Click [here](#) for Conference website.

REGISTRATION FEE

Free for everybody, but if you would like to support our work, you can choose a sponsor package during the registration process

SCIENTIFIC PROGRAM COMMITTEE



Regine Schneider-Stock

Prof. of Experimental Tumorpathology
University Hospital Erlangen,
Friedrich Alexander University Erlangen-Nürnberg
Erlangen, Germany



Domenico Ribatti

Prof. of Human Anatomy
Department of Basic Medical Sciences,
Neurosciences and Sensory Organs
Bari, Italy



Dagmar Fischer

Prof. of Chemistry and Pharmacy
Chair of Pharmaceutics
Friedrich Alexander University Erlangen-Nürnberg
Erlangen, Germany



Volker Rasche

Prof. for Experimental Cardiovascular MRI
Department of Internal Medicine II
Ulm University Medical Center
Ulm, Germany

Sponsor:



KMLVISION



COST is supported
by the Horizon 2020
Framework Programme
of the European Union

COST Action CA17118 (TRANSCOLONCAN) is supported by COST (European Cooperation in Science and Technology, www.cost.eu)

