

Dear colleague,

Please click on the following link, complete your registration and submit your abstract:

[Home – 1. International CAM conference \(converia.de\)](https://www.mdpi.com/journal/cancers/special_issues/Chorioallantoic_Membrane_Mode_CAM_Conference)

The program committee will select the best and most interesting submissions for possible publication in the Special Issue of the MDPI journal **Cancers**.

Please find the details here:

[https://www.mdpi.com/journal/cancers/special\\_issues/Chorioallantoic\\_Membrane\\_Mode\\_CAM\\_Conference](https://www.mdpi.com/journal/cancers/special_issues/Chorioallantoic_Membrane_Mode_CAM_Conference)

The last weeks there were so many requests from young researchers for a free participation that we decided to make the conference **FREE for everybody**.



**1<sup>st</sup> International CAM Conference - February 7<sup>th</sup>-8<sup>th</sup> 2022  
(Virtual)**

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.

The **program committee members** are:



**Organizers:**

**Regine Schneider-Stock**, Prof. of Experimental Tumorpathology, University Hospital Erlangen, Friedrich Alexander University Erlangen, Erlangen, Germany

**Domenico Ribatti**, Prof. of Human Anatomy, Department of Basic Medical Sciences, Neurosciences and Sensory Organs, University of Bari Medical School, Bari, Italy

**Nicole Dünker**, Prof. of Neuroanatomy, Head of Department of Neuroanatomy, Institut for Anatomy II, University of Duisburg-Essen, Medical Faculty, University Hospital Essen, Essen, Germany

**Dagmar Fischer**, Prof. of Chemistry and Pharmacy, Chair of Pharmaceutics, Department Chemie und Pharmazie, Friedrich Alexander University Erlangen, Erlangen, Germany

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

**Co-Organizer:**



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**Plenary sessions and major topics** will be:

- CAM model in cancer research (Schneider-Stock, Dünker)
- CAM model and angiogenesis (Ribatti)
- CAM model and imaging (Rasche)
- ex ovo CAM model (Fischer)
- CAM model and patient-derived xenografts (PDX) (Schneider-Stock)
- CAM model and the 3R aspect (CAM versus mouse xenografts) (Schneider-Stock, Fischer)
- CAM model and rules and regulations (Schneider-Stock, Fischer, Dünker)

**Registration fee:**

**FREE**

**Abstract deadline:**

30<sup>th</sup> November – oral presentations and posters are welcome.

We are very happy to announce that **the MDPI journal *Cancers*** will set up a conference special issue. The program committee will select the best and most interesting submissions for possible publication in this issue.

If you want to support our work, please choose from sponsor packages on the website of conference.

If you have any questions, please contact the conference secretariat:

[Cam-Conference.PH@uk-erlangen.de](mailto:Cam-Conference.PH@uk-erlangen.de)

The registration and submission for the conference is supported by Converia, a conference management application.

Looking forward to your participation in this conference.

On behalf of the committee

Regine Schneider-Stock