

Registration / Anmelde-Fax

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Prof. Dr. C.F. Classen
Universitäts-Kinder- und Jugendklinik
Ernst-Heydemann-Str.8
D - 18057 Rostock



17th Rostock Symposion
for Tumor Immunology
and Brain Tumor Research in Pediatrics

At the 17th Rostock Symposion for Tumor Immunology in Pediatrics
Friday, 3 February and Saturday, 4 February 2023

An dem 17. Rostocker Symposion für Tumorummunologie im
Kindesalter am 3./4. 2. 2023.

- I will participate – preferably in person
nehme ich teil – wenn möglich, persönlich
- I will participate – definitively virtually only
nehme ich teil – aber nur virtuell
- I submit an abstract (please: carl-friedrich.classen@med.uni-rostock.de)
Ich reiche ein Abstract ein (bitte an: carl-friedrich.classen@med.uni-rostock.de)
- as overview presentation, ca. 25 min
als Übersichtsvortrag ca. 25 min
- as short communication ca. 10 min.
als Kurzvortrag ca. 10 min.

Sender: _____

E-Mail Address: _____

Requests / Info:
carl-friedrich.classen@med.uni-rostock.de
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The symposion is planned as an in-person event, taking place at the
**Kinder- und Jugendklinik
Universitätsmedizin
Ernst-Heydemann-Str. 8
D - 18057 Rostock**



However, due to the pandemic, hybrid participation will be enabled.
Virtual access data will be communicated upon request
carl-friedrich.classen@med.uni-rostock.de

Kinder- und Jugendklinik der
Universitätsmedizin Rostock
Komm. Direktor Prof. Dr. M. Ballmann
Ernst-Heydemann-Str. 8
D - 18057 Rostock
AG Hirntumorforschung
Prof. Dr. med. Carl Friedrich Classen

**Kinder- und Jugendklinik
Universitätsmedizin Rostock**



**Invitation
Pre-Programme**

17th ROSTOCK SYMPOSION
for Tumor Immunology and Brain
Tumor Research in Pediatrics
Friday 3 and Sat. 4 Feb. 2023
Hörsaal and Spielsaal
Kinder- und Jugendklinik der
Universitätsmedizin Rostock

Dear Colleagues,

it is my great pleasure to invite you to the 17th Rostock Symposion for Tumor Immunology and Brain Tumor Research in Pediatrics.

Contributions from all areas ranging from immunology to brain tumor research, genetics, applied immunotherapy, and oncology, from clinical studies to basic science are welcome, both as 30 min overview presentation or as short communications!

A great number of reknown physicians and scientists have already confirmed to give presentations, sharing with us their knowledge and experiences, including newest research data.

I hope that it will be possible to have you all back here in person, after years of virtual conferences due to Corona... Anyway, I think, due to a lot of great contributors, the program is going to be fantastic!

And of course, again, it will certainly be a very lively event, with much opportunity to communicate in a familiar surrounding – particularly at the come-together at the congress dinner - and I hope that all of us will have a lot of fun together.

Rostock, November 2022

C. F. Classen

Main Subjects:

General Immunology

Tumor Immunology

Experimental Cell Therapy

Transplantation Immunology

Tumor Genetics

Tumors and Viruses

Brain Tumor Models

Neuroblastoma

Experimental Brain Tumor Therapy

Bone Marrow Transplantation

Tumor Predisposition Syndromes

Experimental Immune Therapy

...and other research subjects in oncology, immunology, and brain tumor research

Confirmed speakers

Prof. Dr. Stefaan van Gool

Immunotherapy Research, IOZK, Köln

Prof. Dr. Marion Schneider

Inst. f. Expt. Anaesthesiology, Ulm

PD Dr. Josefine Radke

Inst. f. Pathology, Greifswald

PD Dr. Mike Andrew Westhoff

Pediatric Research, Ulm

Dr. Teresa Marta Cardesa Salzmann

UKJ, Pediatric Oncology, Rostock

Prof. Dr. Marc Remke

Pediatric Oncology, Düsseldorf

Prof. Dr. Georg Karpel-Massler

Neurosurgery Clinic, Ulm

PD Dr. Fabian Hauck

Ped. Immunology, München

Prof. Dr. Thomas Thiele

Inst. f. Transfusion Med., Rostock

Prof. Dr. Dr. Elisabeth Schültke

Radiology Clinic, Rostock

PD Dr. Jörn-Sven Kühl

Ped. Stem Cell Transplant., Leipzig

Dr. Sascha Troschke-Meurer

Ped. Oncology, Greifswald

Prof. Dr. Lüder H. Meyer

Ped. Oncology Reseach, Ulm

... and you are invited as well!!