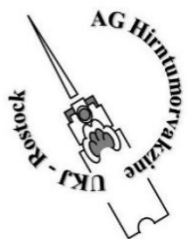


The symposium will take place at the  
**Kinder- und Jugendklinik,  
Ernst-Heydemann-Str. 8, 18057 Rostock**



**Thank you  
to our sponsors!**



**A ZOOM-transmission is planned,  
however quality cannot be guaranteed**

Login data and Abstract booklet will also be  
sent upon request.

***Programm changes reserved***

Requests / Information:  
carl-friedrich.classen@med.uni-rostock.de  
Tel. 0381 / 494 7255  
Fax. 0381 / 494 686 7255

**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**



**Programme**

**19<sup>th</sup> ROSTOCK SYMPOSION  
for Tumor Immunology and Brain  
Tumor Research in Pediatrics  
Friday 28 Feb. + Sat. 1 March 2025  
Hörsaal  
Kinder- und Jugendklinik der  
Universitätsmedizin Rostock**

Dear Colleagues,

it is my great pleasure to invite you to the 19<sup>th</sup> Rostock Symposium 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 from all over the country have already confirmed to give presentations, sharing with us their knowledge and experiences, including newest research data.

The meeting will be in-person, however, participation in virtual mode is planned to be enabled. Due to a lot of great contributors, the program is going to be fantastic !

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

Rostock, November 2024

C. F. Classen

### **Main Subjects:**

General Immunology

Tumor Immunology

Experimental Cell Therapy

Artificial Intelligence in Medicine

RNA technologies

Tumors and Viruses

Brain Tumor Models

Brain Tumor Genetics

Experimental Brain Tumor Therapy

Bone Marrow Transplantation

Leukemia

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*

**PD Dr. Mike Andrew Westhoff**

*Pediatric Research, Ulm*

**Dr. med. Daniel Dubinski**

*Neurosurgery Clinic, Rostock*

**Prof. Dr. med. Thomas Freiman**

*Neurosurgery Clinic, Rostock*

**Dr. n. med. Tomasz Ociepa**

*Pediatric Oncology and Hematology Clinic, Szczecin, Poland*

**Dr. med. Teresa Cardesa Salzmänn**

*Univ.-Children's Hospital, Rostock*

**Dr. Katherine Hewitt**

*Else Kroener Fresenius Center for Digital Health, TU Dresden*

**Prof. Dr. Thomas Carell**

*Department for Chemistry, Institute for Chemical Epigenetics (ICE-M), LMU München,*

**Prof. Dr. med. Georg Füllen**

*Institute for Biostatistics and Informatics in Medicine and Ageing Research, Rostock*

**Cand. med. Larissa Lechermeier**

*Univ.-Children's Hospital, Rostock*

**... and many others**