# G-CCC

## Translational Research News



This is a new edition of the **Newsletter Translational Research** with news about translational research topics, funding possibilities, G-CCC and CCC-N events and more. Our newsletters are also available on the G-CCC <u>website</u>.

### **CCC-N Cancer Club**

**12.12.2022**, 4 – 5 pm, hybrid (HS55 UMG and via Zoom)

Prof. Dr. Jens Siveke (WTZ Essen),

Translational Approaches in Pancreatic Cancer

Zoom link: https://s.gwdg.de/blVxAW

You are very much invited to attend in person if possible!

Please note also our **upcoming** dates – regularly updated also on the **CCC-N** website:

**09.01.2023**, 4 – 5 pm, Dr. Benedikt Nilges (ESBC),

Title: tba

06.02.2023, 4 - 5 pm, PD Dr. Sara Y. Nussbeck (UMG), Dr.

Sara Haag (MHH)

Title: Lower saxony unified biobank – an infrastructure

to support translational research

## Research Cooperation Lower Saxony - Israel

The program of the **Volkswagen Foundation** supports this cooperation by promoting scientifically excellent collaborative projects. Funding is provided for scientifically outstanding projects conducted jointly by researchers from Israel and Lower Saxony.

See <u>website</u> of the Volkswagen Foundation for detailed information. **Deadline**: March 1, 2023

Funding: 300.000 € up to 3 years

## **Gö-VIP Award – Very Important Publications**

Niklas Krebs, Shiv Singh and coworkers receive one of the Gö-VIP 29 awards for their JCI Insight publication: Axon guidance receptor ROBO3 modulates subtype identity and prognosis via AXL-associated inflammatory network in pancreatic cancer. See: JCI Insight.

The <u>GöVIP award</u> honors special scientific achievements at the UMG and is selected by the Research Commission.

## Digital Oncology Conference 2023 – A CCC-N and Else Kröner Symposium – March 15 & 16, 2023

Invitation to the Digital Oncology Conference aiming to bring together national and international experts interested in oncology and digital science

The Conference offers the opportunity to share important findings, show recent advances and updates in state of the art technology for research and clinical practice. It is planned as an in-person conference at the Deutsche Messe, Hannover.

**Program**: 12 chairs designed a program comprising 6 Sessions, 30 speakers, poster session and young scientist Digital Oncology Poster Award. Participants are encouraged to upload an abstract. A scientific committee will select abstracts for short talks in each of the sessions.

Please visit the **Conference Website** for detailed information.

Deadline for Abstract Submission: 13.01.2023

Registration is open now! Integrated Event of digitalhealth.PRO

### Mission Cancer

Prerelease of the <u>Mission Cancer Program</u> 2023 from the European Commission. Call 2023 Opening: January 12, 2023; Deadline: April 12, 2023. There are 4 different topics:

- Addressing poorly-understood tumour-host interactions to enhance immune system-centred treatment and care interventions in childhood, adolescent, adult and elderly cancer patients
- Enhance primary cancer prevention through sustainable behavioural change
- Pragmatic clinical trials on minimally invasive diagnostics
- Establish best practices and tools to improve the quality of life for childhood cancer patients, survivors and their families in European regions

The European Commission is organizing a virtual Info Day Cluster 1 (Health) work program (January 19, 2023). And there will be a Horizon Europe Brokerage Event, an international partnering event to help to build consortia for the upcoming 2023 calls (January 20, 2023). Please also see the Funding and Tender Portal for more opportunities.

### Young CCC-N Network and Kick-off Symposium

On November 12th, 2022, we held the **inaugural meeting of the Young Cancer Scientist Symposium of the CCC-N** at the UMG. The symposium serves as a forum of exchange for early career cancer scientists within the CCC-N. The event started with opening remarks by Prof. Günter Schneider, head of Translational Research at the G-CCC, and Constanza Tapia (UMG) and Isabell Arnhardt (MHH), themselves early career researchers and hosts of the event. In total we had 10 selected talks, 2 poster sessions and a career guidance discussion with talks by Dr. Laura Hinze (MHH) and Dr. Jens Gruber (Curexsys GmbH). **With about 75 participants, 49 posters, and ten talks, the event was a resounding success.** We are very much looking forward to the next Young CCC-N Symposium in 2023 and a successful start of the Young CCC-N Network!

Find more news also on the latest editions of the **G-CCC Newsletter** and the **CCC-N Newsletter**.

Feel free to contact us whenever you have topics to be included in this newsletter. If you do not want to receive mail from us in the future, please let us know (<a href="mailto:petra.runge-wollmann@med.uni-goettingen.de">petra.runge-wollmann@med.uni-goettingen.de</a>).

G-CCC Translational Research Team | Prof. Günter Schneider, Dr. Petra Runge-Wollmann & Alexander Müller