D-SOLVE and DZIF Translational Seminar Series 2023 The ABC of Viral Hepatitis from translational research to clinical practice

# D-SOLVE

#### Thursday, 14 December 2023, 1 p.m. TWINCORE (hybrid) Zoom Webinar ID: 661 6834 4195 Code: 462718

### Targeting Claudin-1: from viral cell entry to treatment of fibrosis and cancer



D-SOLVE

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Medizinische Hochschule Hannover



## D-SOLVE

Funded by the European Union

### Programme

Intensive exchange between research and clinic is essential for successful translation. With the translational seminar series on the topic of hepatitis we would like to take a closer look at the various steps that make up successful translation: the latest findings from research, current clinical studies, practical experience from the clinic as well as future-oriented developments in therapy. The series of seminars aims to facilitate and intensify the exchange between researchers and clinicians, and thus to strengthen cooperation in the long term.

The seminars will be implemented in close cooperation of DZIF with the D-SOLVE Academy and involve leading European virologists, immunologists and hepatologists.

July 12<sup>th</sup> 2023 at 5 p.m. (webinar) – Chair: Heiner Wedemeyer

Round table discussion on Delta Management & Updates from EASL Congress 2023

Soo Aleman (Karolinska University) and Pietro Lampertico (Università degli Studi di Milano)

October 04th 2023 at 1 p.m. (TWINCORE, Feodor-Lynen-Str. 7, Hannover | hybrid)

Epidemiology of Hepatitis Delta in Eastern Europe, Central Asia and Sub-Saharan Africa

Florin Caruntu (Romania), Malika Khodjaeva (Uzbekistan) and Ijeoma Ifeorah (Nigeria)

November 01st 2023 at 5 p.m. (Hannover Medical School, Hall D | hybrid)

Hepatitis B Flares in Pregnancy and Post Partum: Clinical Characteristics and Immunological Correlates

Kumar Visvanathan (University of Melbourne)

December 14<sup>th</sup> 2023 (TWINCORE, Feodor-Lynen-Str. 7, Hannover | hybrid)

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#### 2024 (details tbd)

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Breaking Immune Tolerance to Cure HBV | ("Therapeutic vaccination")

Ulrike Protzer (TU München / Helmholtz Munich ) and Percy Knolle (University Hospital München rechts der Isar / TU München)