The Digital Health Lunch Series (DiHLS) is a networking platform to inspire and generate innovation!

To shape the future of Digital Health, connecting and moving knowledge is as essential as exchanging data. Initiated by FAU, Medical Valley, dmac, d.hip, and Zollhof, DiHLS invites visionaries, deciders, and makers in Digital Health to meet on a regular basis. In each event, international leading experts will present current questions and challenges, and inspire discussions.

We invite you to be a part of these events, to share your ideas for innovations and to challenge the status quo!
Prof. Dr. Thomas Ganslandt is a medical doctor. After studying human medicine, he worked in general surgery and medical informatics at University Hospital Münster from 1998-2003 and at Friedrich-Alexander-Universität Erlangen-Nürnberg and University Hospital Erlangen from 2003-2018. In 2017, Thomas Ganslandt received his habilitation at the Medical Faculty of the Friedrich-Alexander-Universität Erlangen-Nürnberg. He was appointed to the professorship for Medical Informatics at the Medical Faculty Mannheim (Ruprecht-Karls-University Heidelberg) in 2018. He was the Acting Director of the Heinrich-Lanz-Center for Digital Health at Mannheim University Medicine and headed the Department of Biomedical Informatics. Since 2017 he is a speaker of the Interoperability Working Group of the German Medical Informatics Initiative and since 2020 a member of its National Steering Committee. Since 2018 he is a Board member of the TMF.

THE MEDICAL INFORMATICS INITIATIVE (MII) TACKLES TECHNICAL, SEMANTIC, LEGAL AND ORGANIZATIONAL CHALLENGES TOWARDS THE SECONDARY USE OF ROUTINE CLINICAL DATA

The talk will give an overview:

- ON THE COLLABORATIVE STRUCTURES DEVELOPED IN THE MII
- MAJOR RESULTS AND MILESTONES ACHIEVED
- IT WILL ALSO GIVE AN OUTLOOK TOWARDS FUTURE MII PERSPECTIVES