

Prof. Dr. Jochen Hampe



Head of the Department of Gastroenterology and
Hepatology – Medical Clinic I – University Hospital Dresden

DEEP-HCC Coordinator

Role in LiSyM-Cancer

- Coordinator and project leader in DEEP-HCC
- Pathophysiology of gastrointestinal and liver disorders including HCC

Expertise

- Molecular mechanisms of liver physiology and regeneration in health and disease
- Modern functional, genetic, genomic and epigenomic approaches (GWAS, snRNA-Seq, snATAC-Seq, spatial transcriptomics, DNA-methylation and tissue-specific mouse KO-models)

Degrees

- 2013, German board certification Intensive Care Medicine
- 2012, German Diabetology Certificate Diabetology (DDG)
- 2005, German board certification Gastroenterology
- 2004, German board certification Internal Medicine
- 1996, Approbation as physician

Professional Experience

- Since 2018, Director, Medical Department 1, University Hospital Dresden
- Since 2013, Head of Gastroenterology & Hepatology unit, Medical Department 1, University Hospital Dresden
- 2011 - 2013, Senior Consultant Gastroenterologist & Head, Interdisciplinary Endoscopy Unit, University Hospital Kiel
- 2007 - 2011, Consultant Gastroenterologist, University Hospital Kiel
- 1999 - 2013, Medical Department I, University Hospital Kiel
- 1998 - 1999, Post Doc Fellow, University of California San Diego, Ca, USA
- 1997 - 1998, Resident physician, Charite University Hospital, Berlin

Honors and Awards (Selection)

- 2007, Thannhauser Award, German Association of Gastroenterology
- 2004, Frerichs Award, German Association of Internal Medicine
- 2002, Ludwig-Heilmeyer Medal of the Association for Advances in Internal Medicine
- 1997, Julius Rosenbach Postdoctoral Scholarship
- 1993, DAAD Annual Scholarship for undergraduate Medical Studies in the UK

Publications

2023-07-31	Apical bulkheads accumulate as adaptive response to impaired bile flow in liver disease. <i>EMBO Rep</i>
2023-01-05	Genetic variation in TERT modifies the risk of hepatocellular carcinoma in alcohol-related cirrhosis: results from a genome-wide case-control study <i>Gut</i>
2022-06-23	Fibrogenic Pathways in Metabolic Dysfunction Associated Fatty Liver Disease (MAFLD). <i>Int J Mol Sci</i>
2022-01-01	The rs429358 Locus in Apolipoprotein E Is Associated With Hepatocellular Carcinoma in Patients With Cirrhosis <i>Hepatology Communications</i>
