

General information

Date

1–3 March 2021

Conference website

www.gpts-kongress.de

Hosting societies

- » Deutsche Gesellschaft für Experimentelle und Klinische Pharmakologie und Toxikologie e. V. (DGPT)
- » Arbeitsgemeinschaft für Angewandte Humanpharmakologie e. V. (AGAH)

Conference chairmen

Prof. Dr. med. Gunther Hartmann

Institut für Klinische Chemie und Klinische Pharmakologie
Zentrallabor, Universitätsklinikum Bonn

Prof. Dr. med. Alexander Pfeifer

Institut für Pharmakologie und Toxikologie
Universitätsklinikum Bonn
Rheinische Friedrich-Wilhelms-Universität Bonn

Social Event Forum Junge Wissenschaft

Photocompetition “LabSnap 2021“ + “Meet the Scientist”
www.dgpt-online.de/forum-junge-wissenschaft

Industrial exhibition

Interested companies are invited to request information about the exhibition from Conventus.

Professional congress organiser

Conventus Congressmanagement & Marketing GmbH
Jenny Gotzmann | Katharina Szulc
Phone +49 3641 31 16-376 | -314
gpts@conventus.de | www.conventus.de

Registration

Please register online at the conference website
www.gpts-kongress.de



Call for Abstracts

6th GERMAN PHARM-TOX SUMMIT

87. Jahrestagung
der Deutschen Gesellschaft für
Experimentelle und Klinische
Pharmakologie und Toxikologie (DGPT)
in Zusammenarbeit mit der AGAH



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1-3 MARCH 2021

DIGITAL



Welcome note

Dear colleagues,

On behalf of the scientific committee, we warmly welcome all participants of the 6th German Pharm-Tox-Summit March 1–3, 2021 hosted by the Deutsche Gesellschaft für Experimentelle und klinische Pharmakologie und Toxikologie e.V. and the Arbeitsgemeinschaft für Angewandte Humanpharmakologie (AGAH). The meeting was originally planned as conference in Bonn, but due to the situation with the SARS-CoV-2 pandemic is organised as digital meeting. We are also happy to announce the 7th German Pharm-Tox Summit meeting for 2022 in Bonn, and we will hopefully see you all there in person. As in the last years, this digital 2021 Pharm-Tox-Summit is organized as a joint conference of the member societies of the Deutsche Gesellschaft für Experimentelle und Klinische Pharmakologie und Toxikologie (DGPT), the Arbeitsgemeinschaft für Angewandte Humanpharmakologie (AGAH), and also features an integrated Symposium of the Paul-Martini-Stiftung. Interdisciplinarity between clinical pharmacology, experimental pharmacology, and toxicology will be implemented by joint symposia. Despite the digital design, there will be a multitude of opportunities to connect to speakers and other participants of the meeting. We want to encourage you to make use of all advantages of a digital conference, with instant access to all topics of interest, and to actively participate in the discussion of the scientific presentations. Furthermore, please visit the digital presentations and exhibitions of companies which have prepared interesting information packages for you.

We are very much looking forward to experience a new digital but lively meeting set-up with you, and very much hope that you will establish many new scientific interactions, collaborations and friendships.

Prof. Dr. Gunther Hartmann **Prof. Dr. Alexander Pfeifer**
Chairmen of the 6th German Pharm-Tox Summit

Prof. Dr. Holger Barth **Prof. Dr. Thomas Wieland**
President GT, DGPT President DGP

Prof. Dr. Ingolf Cascorbi **Dr. Andreas Kovar**
President DGKliPha President AGAH

Abstract submission

Abstract deadline: 10 January 2021

PLEASE NOTE: THERE WILL BE NO EXTENSION OF THE ABSTRACT SUBMISSION.

Abstract topics

APPLIED PHARMACOLOGY AND TOXICOLOGY

Pharmacology (DGP, DGKliPha)

- A-P-1 Cardiac pharmacology and treatment
- A-P-2 Immunopharmacology / inflammation / antiinfectives
- A-P-3 Cancer pharmacology and treatment
- A-P-4 CNS / endocrine pharmacology and treatment
- A-P-5 Pharmacogenomics and personalized medicine
- A-P-6 Pharmacoepidemiology and drug safety

Toxicology (GT)

- A-T-1 3R Practice/Alternative Methods
- A-T-2 Regulatory toxicology
- A-T-3 Inhalation toxicology/Respiratory toxicology
- A-T-4 Carcinogenesis

BASIC RESEARCH IN PHARMACOLOGY AND TOXICOLOGY

Pharmacology (DGP, DGKliPha)

- R-P-1 G-protein coupled receptors
- R-P-2 Receptor tyrosine kinases
- R-P-3 Signal transduction and second messengers
- R-P-4 Nuclear receptors, enzymes and other targets
- R-P-5 Ion channels and membrane transporters
- R-P-6 Drug transport/delivery and metabolism
- R-P-7 Disease models, drug development
- R-P-8 Pharmacokinetics and PK/PD modeling

Toxicology (GT)

- R-T-1 Biogenic toxins
- R-T-2 Biokinetics
- R-T-3 Computational toxicology
- R-T-4 Emerging topics

Education

- E-P Pharmacological education
- E-T Toxicological education

Young Scientist Award

Abstract authors have the chance to apply for the award during abstract submission.