

GENERAL INFORMATION



VENUE Schloss Reinach, Freiburg-Munzingen, Germany

APPLICATION DEADLINE January 31st, 2019 EXTENDED February 15th, 2019

REGISTRATION DEADLINE within 2 weeks after acceptance

CME CREDITS Accreditation for CME credit points will be requested.

COSTS: 300€ incl. course fee, accommodation and meals

ORGANISATION AND INFORMATION

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5thWORKSHOP_{on} **DIAGNOSTICS OF IMMUNODEFICIENCIES**



24 - 26 JUNE 2019 FREIBURG, GERMANY





INVITATION

Dear colleagues and friends

It is our great pleasure to announce the **5th Workshop on Diagnostics of Immunodeficiencies.**

Building on the very successful realisation of the last workshops, we would like to invite again clinicians and laboratory physicians to participate in our expert symposium for the exchange of information about new diagnostic methods for immunodeficiency. The different topics will be discussed in an interactive setting with our team of seven international expert speakers. The language of the meeting will be English.

We are looking very much forward to meeting you in the great atmosphere of Schloss Reinach in the beautiful countryside of Freiburg to discuss with you state of the art diagnostic procedures of T cell disorders, antibody deficiencies and disorders of the innate immune system and genetics.

Looking forward to an intense workshop.

Best regards

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Klaus Warnatz

TOPICS

DIAGNOSTIC OF DEFECTS IN INNATE IMMUNITY

- Inborn defects in mononuclear phagocytes
 Philipp Henneke (Freiburg, Germany)
- The life cycle of neutrophils: A tale on commitment, subsets and ageing Taco Kuijpers (Amsterdam, Netherlands)

DIAGNOSTIC OF T CELL DEFECTS

- Combined Immunodeficiencies
 Kimberly Gilmour (London, Great Britain)
- Genetic Disorders of Immune Regulation
 Stephan Ehl (Freiburg, Germany)

DIAGNOSTIC OF B CELL DEFECTS

- Agammaglobulinemia and Class Switch Recombination deficiency Mirjam van der Burg (Rotterdam, Netherlands)
- Common variable immunodeficiency The challenge of a blurry diagnosis Klaus Warnatz (Freiburg, Germany)

GENETICS

• Genetic Work-up of PID: Results and Challenges Bodo Grimbacher (Freiburg, Germany)