Tuesday, April 09, 2019

19:30 – open

DINNER of the GAIN CONSORTIUM (German Autoimmunity Network)

Wednesday, April 10, 2019

08:00 – 12:00

GAIN PRE-MEETING (closed meeting, separate agenda)

12:00 – 13:30

ARRIVAL AND REGISTRATION

12:30 – 13:30

LUNCH

13:30 – 14:50

8 FLASH TALKS OF SUBMITTED ABSTRACTS
Moderator: Bimba Hoyer

13:30 – 13:40

STAT3
Reinhold Schmidt, Medizinische Hochschule Hannover

13:40 – 13:50

Checkpoint-blockade for infectious diseases?
Bodo Grimbacher, CCI, Freiburg

13:50 – 14:00

Disruption of IAP proteome regulate polarization and immune metabolic programming of iNOS+ M1 macrophages during microbial challenge
Hridayesh Prakash, Amity University, India

14:00 – 14:10

OAS1
Fabian Hauck, München

14:10 – 14:20

Clinical and immunological phenotype of patients with primary immunodeficiency due to damaging mutations in NFKB2
Christian Klemann, Hannover

14:20 – 14:30

Measurement of IgG levels from dried blood spots (Ig-DBS)
Hanna Haberstroh, Freiburg

14:30 – 14:40

PGM3 deficiency
Linlin Yang, Freiburg

14:40 – 14:50

IL-10-R deficiency mimicking the clinical picture of recurrent neonatal sepsis
Katharina Schütz, Hannover

14:50 – 15:30

COFFEE BREAK

15:30 – 17:00

SESSION 1: UNSOLVED CASES IN CLINICAL IMMUNOLOGY
Moderator: Bimba Hoyer and Bodo Grimbacher

15:30 – 16:00

Severe secondary immunodeficiency following Rituximab - 2 cases of the German SAE-Registry
Hans-Hartmut Peter, Freiburg

16:00 – 16:30

When identical twins aren't identical anymore
Oana Joean, Hannover

16:30 – 17:00

A mysterious case of eosinophilic prostatitis
Bimba Hoyer, Kiel
AKKI Meeting
April 10-11, 2019 in Hannover

17:00 – 17:30  COFFEE BREAK and POSTER VIEWING

17:30 – 19:10  SESSION 2: NOVEL RESEARCH FINDINGS IN CLINICAL IMMUNOLOGY
Moderator: Bodo Grimbacher

17:30 – 17:50  The autoimmune lymphoproliferative syndrome as a prototype disease
Marta Rizzi, Freiburg

17:50 – 18:10  Molecular consequences of activating STAT3 mutations
Maximilian Heeg, CCI, Freiburg

18:10 – 18:30  NFkB1: The clinical and cellular Phenotype
Klaus Warnatz, Freiburg

18:30 – 18:50  Compartmentalisation of transcription factors: The example of NFkB
Manfred Fliegauf, Freiburg

18:50 – 19:10  Zusatzweiterbildung Immunologie
Reinhold Schmidt, Hannover

19:10 – 19:30  AKKI BUSINESS MEETING

19:30  POSTER WALK AND DINNER

Thursday, April 11, 2019

08:00 – 09:00  BREAKFAST

09:00 – 12:25  SYMPOSIUM ON AUTOPHAGY IN THE IMMUNE SYSTEM
Moderators: Bodo Grimbacher and Philip Rosenstiel

09:00 – 09:45  Inflammation of mucous surfaces
Philip Rosenstiel, Kiel

09:45 – 10:00  Autophagy in CML
Anna Lena Illert, Hämatologie Freiburg

10:00 – 10:15  Autophagy and the role of IAPs in immune-signalling
Ian Gentle, Mikrobiologie Freiburg

10:15 – 10:30  Autophagy and cell metabolism
Angelika Rambold, Max Planck Institut Freiburg

10:30 – 10:45  The role of LRBA in autophagy
Laura Gamez, CCI, Freiburg

10:45 – 11:05  Is it an IgG4-related disease?
Caroline Rump, Pneumologie Freiburg

11:05 – 11:25  A rare primary immunodeficiency disorder due to phosphoinositide 3–kinase δ deficiency
Georgios Sogkas, Hannover
11:25 – 11:55  The role of nucleic acid sensing by ADA2 in endosomes of myeloid cells  
Michele Proietti, CCI, Freiburg

11:55 – 12:15  A novel CARMIL2 mutation resulting in combined immunodeficiency  
manifesting with dermatitis, fungal and viral skin infections as well as  
selective antibody deficiency  
Faranaz Atschekzei, Hannover

12:15 – 12:25  Give and take – intercellular molecule transfer by T cells  
Simon Zenke, CCI, Freiburg

12:25  FAREWELL FOOD

13:00  DEPARTURE

POSTER PRESENTATIONS

- The German PID-NET Registry  
  Sabine El-Helou, Freiburg
- The identification of modifiers in Cytotoxic-T-lymphocyte-antigen-4 (CTLA-4) insufficiency  
  Noriko Mitsuiki, Freiburg
- Neonatal hypothyroidism as presenting manifestation of CD25-deficiency  
  Christian Klemann, Hannover
- Transcriptional dysregulation of CVID patients harboring a C104R TNFRSF13B (TACI) mutation  
  Neftali Jose Ramirez, Freiburg
- Is it safe to switch from IVIG to SCIG in patients with CVID and Autoimmune  
  Thrombocytopenia?  
  Nadezhda Camacho Ordonez, Freiburg

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