

Berlin Round Table

Maritim Hotel, Berlin, Germany

Saturday, June 4, 2022

Agenda

- 8:00-9:00 **Registration**
- 9:00-9:05 **Gregor Brozeit – Welcome and Introduction**
- 9:05-9:45 **Prof. Hartmut Goldschmidt – How Knowledge of Myeloma Has Changed: Yesterday and Today**
- What is myeloma? How our understanding of the disease has and is changing
 - How to treat? Aggressively or watch and wait?
 - How to think about the future: Myeloma as part of your life
- 9:45-10:15 **Prof. Igor Wolfgang Blau– Past Conclusions, Future Trends**
- Precursor (MGUS/SMM) condition research impacts active disease treatment
 - How genetics determine treatment decisions
 - Increasing options for relapsed/refractory disease
- 10:15-11:00 **Prof. Suzanne Lentzsch – Evolving Drugs and Procedures of Myeloma Treatment**
- What IMiDs and proteasome inhibitors are and how they became and still are backbone treatments
 - Transplant: controversial or not?
 - Role of maintenance treatment. Are Antibodies have a place after autoTx?
- 11:00-11:30 **Prof. Dr. Jan Krönke - CAR-T Zell Therapie. Aktuelle Situation und Studien in Deutschland.**
- 11:30-11:55 **Gregor Brozeit – HealthTree Foundation**
- European English-Speaking Online Patient Education
- 11:55-12:15 **Faculty Discussion Moderated by Prof. Maximilian Merz**
- 12:15-12:30 **Round Table Audience Q&A – Full Faculty**
- 12:30-13:30 **Lunch**
- 13:30-14:00 **Prof. Maximilian Merz – Immunotherapies**
- The “Holy Grail” of cancer treatment? A primer
 - Identifying and understanding antigen-targeted therapy
 - Mechanisms of action of CAR T, ADCs, and bispecifics
- 14:00-14:45 **Faculty Discussion Moderated by Prof. Blau and Q&A – Full Faculty**

14:45-15:15

Prof. Igor-Wolfgang Blau & Gregor Brozeit - Schlusswort

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