

## Program Tuesday, October 7th

9:00 – 12:00 Registration: at Schloß Evangelische Akademie Tutzing  
For information and map see Travel at [www.epcam-symposium.de](http://www.epcam-symposium.de)

### 13:00 : Welcome

Olivier Gires

### 13:30 – 18:00 Session I: *EpCAM Expression on Normal and Malignant Tissue*

Chair: N. Stöcklein, G. Gastl

13:40 – 14:00 **Jasper M. Boomker** – The epithelial cell adhesion molecule (EpCAM) in renal regeneration and development

14:00 – 14:30 **Eva Schmelzer** – EpCAM expression on hepatic progenitor cells

14:30 – 15:00 **Nikolas Stöcklein** – EpCAM expression in carcinomas of the oesophagus

15:00 – 15:30 **Jan VanKrieken** – To be announced

15:30 – 16:00 *Coffee break*

Chair: D.Maetzel, K. Pachmann

16:00 – 16:30 **Günther Gastl** – To be announced

16:30 – 17:00 **Sabine Riethdorf** – Circulating cancer cells

17:00 – 17:30 **Walter F. Bodmer** – To be announced

17:30 – 18:00 **Ieneke van der Gun** – Epigenetic regulation of EpCAM expression and its role in ovarian carcinogenesis

18:00 – 18:30 **Marianne Rots** – To be announced

19:30 Welcome drink, Dinner

## Program Wednesday, October 8th

### 09:00 – 13:00 Session II: *EpCAM Expression on Normal and Malignant Tissue*

Chair: P.A. Baeuerle, G. Moldenhauer

9:00 – 9:30 **Katharina Pachman** – Variability in intensity of Epcam expression on circulating epithelial tumor cells (CETC) determines the detectability, enrichment and isolation and their adhesion and metastatic capability

9:30 – 10:00 **Christoph Klein** – To be announced

10:00 – 10:30 **Jürgen Borlak** – To be announced

10:30 – 11:00 *Coffee break*

Chair: U. Zangemeister-Wittke, O. Gires

- 11:00 – 11:30 **Barbara Gonzalez Carvajal** – Expression and function of EpCAM in murine ES cells  
11:30 – 12:00 **Gilbert Spizzo** – To be announced  
12:00 – 12:30 **Mamata Sivagnanam** – Mutation in the gene for epithelial cell adhesion molecule is responsible for congenital tufting enteropathy

12:30 – 14:00 *Lunch break*

14:00 – 18:00 Session III: *Therapeutic Approaches*

Chair: G. Spizzo, M. Münz

- 14:00 – 14:30 **Dorothee Herlyn** – Breaking immunological tolerance to EpCAM  
14:30 – 15:00 **Patrick A. Baeuerle** – To be announced  
15:00 – 15:30 **Robert Königsberg** – To be announced

15:30 – 16:00 *Coffee break*

Chair: D. Herlyn, E. Schmelzer

- 16:00 – 16:30 **Edwin Bremer** – To be announced  
16:30 – 17:00 **Horst Lindhofer** – To be announced  
17:00 – 17:30 **Gerhard Moldenhauer** – To be announced  
17:30 – 18:00 **Wijnand Heldrich** – To be announced

18:15 – 19:30 *Poster Session*

**Program Thursday, October 9th**

9:00 – 13:00 Session IV: *Cancer stem cells and signalling*

Chair: T. Hoey, C. Heeschen

- 9:00 – 9:30 **Antonio Giordano** – To be announced  
9:30 – 10:00 **Christopher Heeschen** – To be announced (Pancreatic CSCs)  
10:00 – 10:30 **Ruggerio deMaria** – To be announced (Colon CSCs)

10:30 – 11:00 *Coffee break*

Chair: F. LeNaour, A. Giordano

- 11:00 – 11:30 **Tim Hoey** – To be announced  
11:30 – 12:00 **Denis Corbeil** – To be announced (CD133 Prominin-1)  
12:00 – 12:30 **Olivier Gires** – CD44 expression in head and neck carcinomas

12:30 – 14:00 *Lunch break*

14:00 – 18:00 Session III: *Therapeutic Approaches*

Chair: D. Corbeil, E. Bremer

14:00 – 14:30 **Markus Münz**– To be announced

14:30 – 15:00 **Dorothea Maetzel** – Nuclear signalling by EpCAM

15:00 – 15:30 **Francois LeNaour** – To be announced

15:30 – 16:00 *Coffee break*

Chair: M. Zöller, W. Bodmer

16:00 – 16:30 **Uwe Zangemeister-Wittke**: To be announced

16:30 – 17:00 **Will Gillanders** – Differential impact of EpCAM expression on cancer invasion is associated with differential AP-1, MYC, and NF- $\kappa$ B transcriptional activity

17:00 – 17:30 **Margot Zöller**– Claudin-7 recruits EpCAM into tetraspanin microdomains and regulates EpCAM function in tumor progression

17:30 – 18:00 **Narendra Sankpal** – Transcriptional repression of epithelial cell adhesion molecule (EpCAM) contributes to P53 control of breast cancer invasion

18:00: *Concluding remarks and open discussion*