



This Seminar's Topic:

**HIGH-THROUGHPUT
 FUNCTIONAL CANCER
 GENOMICS IN MICE**

German Cancer Consortium (DKTK)

DKTK/CCCC-SEMINAR



*University Professor
 M.D. Roland Rad*

Monday, March 23rd 2015, 4:30 pm
 Charité Comprehensive Cancer Center,
 Conference Room, 3rd Floor

Curriculum Vitae

- Study of Human Medicine, TU München (1996 - 2001)
- Advanced Training in Internal Medicine, Klinikum rechts der Isar, TU München (2002 - 2006)
- Postdoc and Staff Scientist, Wellcome Trust Sanger Institute, Cambridge (2006 - 2013)
- Professor (W2) for Translational Gastrointestinal Onkology (since 2012)
- Coordinator of the DKTK Cancer Genomics Core Unit, Klinikum rechts der Isar, TU München

¹ Rad et al. 2013. A genetic progression model of Braf(V600E)-induced intestinal tumorigenesis reveals targets for therapeutic intervention. *Cancer Cell*, 24(1):15-29; ² Rad et al. 2015. A conditional piggyBac transposition system for genetic screening in mice identifies oncogenic networks in pancreatic cancer. *Nature Genetics*, 47(1):47-56.