

36th HEIDELBERG GRAND ROUNDS

Heidelberg Grand Rounds (HGR) “Ground Rules”

The HGR have been established as a forum to bring together basic scientists and clinicians. Distinguished experts present novel clinical and research findings and provide a comprehensive update in the respective field of oncology.

In addition to the high-ranking scientific and clinical presentations, the HGR also constitute a casual get-together, seasoned with drinks and refreshments, to foster a lively atmosphere for continued discussion.

Ugur Sahin, is a doctor of medicine and translational researcher with long-standing expertise in managing projects in the public-private interface. A pioneer in cancer target discovery using high throughput immunological methods and bioinformatics approaches, Prof. Sahin holds more than 50 independent patent applications covering novel cancer biomarkers and targeted therapeutics platforms. His key focus is solving deeply rooted challenges in the multifaceted process of translating innovation from bench to bedside, an interest that was originally prompted by his experiences as a physician. Prof. Sahin's publications have more than 4000 citations and he is the recipient of prestigious awards from the German Hemato-Oncology Association, German Association for Immunology, German Ministry of Education and Research and American Society of Clinical Oncology.

Mathew J. Garnett, PhD leads the Genomics of Drug Sensitivity in Cancer Project at the Wellcome Trust Sanger Institute, Cambridge UK. He aims to understand how genetic changes contribute to cancer and to identify molecular biomarkers that will improve the development of new cancer therapies using high-throughput screens in cancer cell lines. After obtaining a BSc in Biochemistry at the University of British Columbia, Canada, Mathew completed his PhD with Prof. Richard Marais at the Institute of Cancer Research (London) on the characterisation of BRAF as a cancer gene. In 2005 Mathew moved to the laboratory of Prof. Ashok Venkitaraman (Cambridge) for his post-doctoral research, where he discovered a new regulator of cell division. Mathew joined the Sanger Institute in 2009.

Targeted Therapy

Prof. Dr. Thorsten Zenz

National Center for Tumor Diseases (NCT) and
Medizinische Universitätsklinik, Heidelberg

Exploiting genetic lesions in leukemia

Prof. Dr. Stefan Pfister

Division of Pediatric Neurooncology, DKFZ Department
of Pediatric Oncology, Heidelberg University Hospital

Actionable results from the ICGC PedBrain
genome sequencing project

Dr. Mathew Garnett

Wellcome Trust Sanger Institute, Cambridge UK

Pre-clinical cancer biomarker discovery
using cell line screens

Prof. Dr. Ugur Sahin

Center of translational Oncology and Immunology,
Medical University Hospital III, Mainz

Towards individualized Immunotherapy

January 22nd, 2013
16:00 – 18:00
Lecture Hall, DKFZ

Chairs:
Prof. Dr. Christof von Kalle
Prof. Dr. Dirk Jäger

TARGETED THERAPY

36th HEIDELBERG
GRAND ROUNDS

Please register by 21st January
at the latest.

*For this event, two points for
continuing education will be given
by the Landesärztekammer and
two AIO-Punkte will be given by
Arbeitsgemeinschaft Internistische
Onkologie.*

*Within the practical year, the points
will be recognized in the field of
internal medicine and surgery.*

Information and registration:

Dr. Ingrid Schamal
Fortbildungs- und Veranstaltungs-
organisation des Nationalen Centrum
für Tumorerkrankungen
Heidelberg School of Oncology

Im Neuenheimer Feld 460
69120 Heidelberg
Phone +49 (0)6221.566558
Fax +49 (0)6221.565094
hso@nct-heidelberg.de

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FÜR TUMORERKRANKUNGEN
HEIDELBERG

getragen von:
Deutsches Krebsforschungszentrum
Universitätsklinikum Heidelberg
Thoraxklinik-Heidelberg
Deutsche Krebshilfe

Dr. Ingrid Schamal
Fortbildungs- und Veranstaltungs-
organisation des Nationalen Centrum
für Tumorerkrankungen Heidelberg
School of Oncology
Im Neuenheimer Feld 460
69120 Heidelberg

(registration via fax: 06221.565094)

Name _____

First name _____

Location/street _____

Signature _____

I will participate.

Person/s will accompany me.

If not participating no reply necessary.

36th HEIDELBERG GRAND ROUNDS on 22nd January 2013, 16:00 – 18:00