



Medical University of Graz

HCC-Workshop

Graz, 24.10.2012





PROGRAM

Wednesday 24.10.2012

**Place: LKH-Univ. Klinikum Graz
Auenbruggerplatz 15, 8036 Graz
Hörsaalzentrum E1**

Welcome and Introduction

J. Haybaeck and K. Zatloukal, Austria
8:30 - 8:35

Chairmen:

K. Zatloukal, Austria
J. Haybaeck, Austria

"Steatohepatitis driven hepatocellular cancer: Is it a keratinopathy?"

J. Haybaeck, Austria
8:35 - 8:50

"Stat3 in hepatoprotection and HCC"

R. Eferl, Austria
8:50 - 9:05

"The Expression Of The Long Non-Coding Rna HOTTIP Correlates With HOXA13 Deregulation In Hepatocellular Carcinoma and predicts patients' survival"

L. Quagliata, Switzerland
9:05 - 9:20

"Similar or opposing roles for JAK2-STAT5 signaling during steatosis and metabolic liver cancer development"

R. Moriggl, Austria
9:20 - 9:35



"Evaluation of L3-AFP, DCP and osteopontin as markers for HCC"

R. Stauber, Austria

9:35 - 9:50

"Linking animal model to human in liver diseases using genomic signatures"

Y. Hoshida, USA

9:50 - 10:05

"Investigating the role of AP-1 transcription factors in liver disease using mouse models"

L. Bakiri, Spain

10:05 - 10:20

Coffee break

10:20 - 10:50

"The Wnt/b-catenin signaling in HCC tumorigenesis"

C. Perret, France

10:50 - 11:15

"Role of EGFR in liver inflammation and cancer"

M. Sibilja, Austria

11:15 - 11:30

"Stochastic gene expression in liver cancer"

A. Matak, Austria

11:30 - 11:45

"Patient-based research of mediators of liver carcinogenesis - Presentation of our robotized Alphascreen platform"

J. Rosenbaum, France

11:45 - 12:00

"Control of tumor progression by the microenvironment in hepatocellular carcinoma"

B. Clément, France

12:00 - 12:15



Lunch

12:15 - 13:15

"On the road towards a more personalized approach to treatment of HCC"

M. Peck, Austria

13:15 - 13:30

"The role of histopathological evaluation for diagnosis, prognosis and therapy of HCC"

C. Lackner, Austria

13:30 - 13:45

"Anti-proliferative effects of norUDCA"

M. Trauner, Austria

13:45 - 14:00

"Fibrous stromal component in hepatocellular carcinoma"

Young Nyun, South Korea

14:00 - 14:15

Introduction

K. Zatlouka, Austria and B. Clément, France

"The emerging new European research landscape: opportunities for international HCC-research collaboration"

K. Zatloukal, Austria

14:15 - 14:35

Discussion of following topics:

Topics important for grant application Horizon 2020

Clinical data sets

14:35 – 15:45

Coffee break

15:45 – 16:15

Discussion of following topics:

Histopathological relevance

Genetic data sets

Tools available

16:15 - 17:45

Summary and Closing remarks

J. Haybaeck and K. Zatloukal, Austria

17:45 - 18:00

Transfer from Medical University to base of the Schloßberg

18:05 - 18:15

Dinner at the Schloßberg restaurant

18:45 - open end



"Tumours contain the genetic history of their development, but this history may be difficult to decipher"

(Pinkel and Albertson 2005)



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