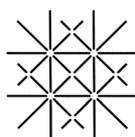




**12th Annual EuCC Symposium
Clinical and Experimental Oncology**

Friday, May 27th, 2005

Zentrum für Lehre und Forschung
At University Hospital Basel



UNI
BASEL

08⁴⁵ Registration and Refreshments

Session I Signalling Defects

Chair: Ch. Moroni, H. Veelken

09²⁰ Welcome and Introduction (Ch. Moroni)

09³⁰ R. Skoda, Basel

A somatic gain of function mutation in Jak2 is frequently found in patients with myelo-proliferative disorders

09⁵⁰ M. Gasperowicz, Freiburg
Phenotypical analysis of TLE3 deficient mice

10¹⁰ M. Wymann, Basel
PI3 Kinase and Cancer

10³⁰ G. Lapouge, Strasbourg
New properties of a C-terminal truncated androgen receptor detected in hormone refractory prostate cancer

10⁵⁰ Coffee Break

Session II Diagnosis and Therapy

Chair: R. Hermann, P. Dufour

11¹⁰ M. Wilt, Strasbourg
Gene expression profiling in thyroid tumors

11³⁰ C. Gaiddon, Strasbourg
Ruthenium(II)-derived organometallic compounds induce cytostatic and cytotoxic effects on mammalian cancer lines through p53-dependent and p53-independent mechanisms

11⁵⁰ L. Soler, Strasbourg
3D modelling of small animals abdominal tumours and organs from in vivo micro-CT scan

12¹⁰ C. Bertinetti, Freiburg
The idiotype vaccination program for indolent B cell lymphoma: Dissection of immune responses and interim experience from a phase II trial in "watch and wait" situation

12³⁰ Ch. Rochlitz, Basel
A Clinical study of low-intensity, intermediate-frequency, alternating electric fields in the treatment of advanced solid tumors

12⁴⁵ Lunch

Session III Basic mechanisms

Chair: M. Wymann, J.P. Bergerat

- 14¹⁵ J. Schwaller, Basel
Understanding molecular genetics of acute leukemia
- 14³⁵ U. Martens, Freiburg
Telomere checkpoint and chromosomal instability in colon cancer cells
- 14⁵⁵ P. Schär, Basel
Fine tuning of DNA base excision repair in the maintenance of genome stability
- 15¹⁵ A. Spyridonidis, Freiburg
Stem Cell Plasticity: Fact or Fiction?
- 15³⁵ **Coffee Break**

Session IV Tumor Progression

Chair: Ch. Rochlitz, R. Mertelsmann

- 15⁵⁵ M.C. Rio, Strasbourg
More about ST3 function in primary tumor invasion
- 16¹⁵ L. Kopfstein, Basel
Modulating angiogenesis and lymphangiogenesis during tumor progression
- 16³⁵ T. Lohmüller, Freiburg
Involvement of the Lysosomal Cysteine Peptidase Cathepsin L in Progression of Epidermal Carcinomas
- 16⁵⁵ O. Vasiljeva, Freiburg
Role of cysteine cathepsins in mammary cancer progression
- 17¹⁵ **Paul Basset Award** (500 €) for the best presentation by a junior investigator (≤ 35 years).
- 17³⁰ **Meeting adjourns**

Organization

Ch. Moroni, Basel

Scientific committee

J. P. Bergerat, Strasbourg

P. Dufour, Strasbourg

R. Herrmann, Basel

R. Mertelsmann, Freiburg

Ch. Moroni, Basel

H. Veelken, Freiburg

Organizing secretariat

Institute for Medical Microbiology

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Location

Zentrum für Lehre und Forschung (ZLF) at the University Hospital

Hebelstrasse 20

See map on attached sheet

or click

http://www.geo-bs.ch/stadtplan_stadtplan_karte.cfm

and select Hebelstrasse 20

Train: From both Basel train stations, the Hebelstrasse can be reached by Bus Nr. 30, exit at Bernoullianum.

Car: there is parking near Hebelstrasse (see map), at about SFr 25.- per day.

EUCC Web-site

<http://www.eucc.de/german/symposien.htm>

Equipment

Overhead, slide projection, „beamer“: powerpoint projection

Registration

Until May 18, 2005 to the organizing secretariat (Admin-Mikrobio@unibas.ch). There is no registration fee, and lunch is offered to the participants, but registration is mandatory.