



## Workshop Agenda (1<sup>st</sup> Draft)



Scientific workshop hosted by the FGF in cooperation with COST 281 and the State Ministry of Environment and Transport, Baden-Württemberg:

### Are RF-fields able to raise the risk of cancer?

November 15 to 17, 2004  
Hotel Scheid, Schriesheim (near Heidelberg), Germany

#### Monday, Nov 15

10:00 – 10:15 Welcome by the Organizers

#### **Introduction Cancer – Meaning and Research**

10:15 – 11:15 N.N.

11:15 – 12:00 N.N.

12:00 – 13:30 *Lunch*

#### **RF, Genotoxicity and Mutagenesis**

13:30 – 14:45 Martin Meltz – [Overview]

14:45 – 15:00 *Coffee break*

#### **RF and Cancer – Epidemiological Studies**

15:00 – 16:00 Brigitte Schlehofer – [Overview epidemiological studies]

16:00 – 16:45 Kjell Hansson Mild – N.N.

16:45 – 17:00 *Coffee break*

- 17:00 – 17:45 Stanislaw Szmigielski - Carcinogenic risks in workers exposed to radiofrequency and microwave radiation – search of threshold exposure levels
- 18:30 *Social event*

Tuesday, Nov 16

- 8:00 – 8:45 Horst Eger – N.N.  
8:45 – 9:30 Örjan Hallberg - FULL-BODY RESONANT ELECTROMAGNETIC FIELDS MAY DISTURB OUR IMMUNE SYSTEM AND CELL REPAIR MECHANISMS
- 9:30 – 10:00 *Coffee break*
- 10:00 – 11:00 Discussion Epidemiology

**RF and Cancer – Long-term In vivo-Studies**

- 11:00 – 12:00 Alexander Lerchl – [Overview]
- 12:00 – 13:30 *Lunch*
- 13:30 – 14:15 Christian Bartsch - Investigations of the influence of chronic GSM-like exposure on the development of DMBA-induced mammary cancers as well as on spontaneous tumors in rats
- 14:15 – 15:00 Päivi Heikkinen - Combined effects of mobile phone radiation with physical carcinogens
- 15:00 – 15:15 *Coffee break*
- 15:15 – 16:00 Michael Repacholi – N.N.  
16:00 – 16:45 Tim Kuchel – N.N.
- 16:45 – 17:00 *Coffee break*
- 17:00 – 17:45 Germano Oberto – N.N.
- 18:30 *Social event*

Wednesday, Nov 17

8:00 – 8:45 Mays Swicord – N.N.  
 8:45 – 9:30 Bernard Veyret - Co-promotion studies done at the PIOM laboratory using mobile telephony signals

9:30 – 9:45 *Coffee break*

9:45 – 10:30 Carmela Marino - [Cancer related experimental activities at ENEA lab in the framework of the national governmental funds]

10:30 – 11:30 Discussion In vivo-Studies

11:30 – 11:45 *Coffee break*

**Mechanisms**

12:00 – 12:30 Wulf Dröge - Involvement of oxygen radicals and radical-derived reactive oxygen species (ROS) in biological signaling

12:30 – 13:00 Discussion

**General Discussion**

13:00 – 14:00

14:00 *Lunch*

Venue:

Hotel Scheid GmbH ·

Talstraße 176

D - 69198 Schriesheim

Telefon: +49 (0) 6203 605 0

Telefax: +49 (0) 6203 605 80

[www.hotel-scheid.de](http://www.hotel-scheid.de)