

**dkfz.**

German Cancer Consortium  
Partner site Freiburg



**UNIVERSITÄTS  
KLINIKUM** FREIBURG

CCCF COMPREHENSIVE CANCER CENTER FREIBURG

# **8<sup>th</sup> LANGENDORFF - Symposium**

## **LUNG CANCER**

### **INNOVATIVE DIAGNOSIS AND TREATMENT**



**March 22<sup>nd</sup> – 23<sup>rd</sup> 2019**

**ORGANIZER AND CONTACT:**

**E. Gkika, MD**

**phone: +49 (0) 761 270 94911**

**mail: eleni.gkika@uniklinik-freiburg.de**

**E. Hermann**

**phone: +49 (0) 761 270 94911**

**mail: eva.hermann@uniklinik-freiburg.de**

**Save  
The  
Date**

**SCIENTIFIC COMMITTEE:**

**A.-L. Grosu, E. Gkika, Dept. of Radiation Oncology**

**B. Passlick, S. Diederichs, Dept. of Thoracic Surgery**

**J. Duyster, C. Waller, Dept. of Hematology, Oncology  
and Stem Cell Transplantation**

**M. Werner, G. Kayser, Institute of Surgical Pathology**

**P. Meyer, M. Mix, Dept. of Nuclear Medicine**

**M. Langer, Dept. of Radiology**

**J. Hennig, M. Bock, Med. Physics, Dept. of Radiology**

**[www.langendorff-symposium.de](http://www.langendorff-symposium.de)**

# 8<sup>th</sup> LANGENDORFF - Symposium

## LUNG CANCER

### INNOVATIVE DIAGNOSIS AND TREATMENT



Dear colleagues, dear patients,

Continuing the fruitful research cooperation in the tradition of Hanns Langendorff, we are honored to invite you to the 8<sup>th</sup> Langendorff Symposium in Freiburg!

The past years in lung cancer research have yielded new therapeutic options. Due to a very strong interdisciplinary collaboration and research, the Medical Center – University of Freiburg is one of the leading centers in treating lung cancer in Germany. Recently, we have successfully completed two prospective trials: 1) STRIPE (PI: A.-L. Grosu) evaluated the role of SBRT in inoperable lung lesions. 2) PET-Plan (PI: U. Nestle), a multi-center randomized trial, compared FDG-PET and CT for target volume delineation in patients treated with definitive radiochemotherapy for locally advanced lung cancer. We would be honored to discuss these interesting results with you.

The symposium will be a platform for presenting new interdisciplinary, translational aspects in the evolving field of lung cancer. Focal points will include diagnosis, functional and biological imaging, immunology, targeted therapies, surgery, and radiation therapy.

Join a multidisciplinary reunion of specialists in an international contribution for improving clinical practice and providing optimal care for our patients!



**Anca-L. Grosu**

MD, Professor

Chair, Department of Radiation Oncology

Medical Center, University of Freiburg, Germany