

Πρόσκληση

## Ίδρυση Κέντρου Έρευνας Καρκίνου

Υπογραφή Διμερούς Συμφωνίας  
μεταξύ Τεχνολογικού  
Πανεπιστημίου Κύπρου  
και Γερμανικού  
Ογκολογικού Κέντρου

Πέμπτη,  
4 Οκτωβρίου 2018  
19:30

Αμφιθέατρο 1  
Κτήριο Τάσος Παπαδόπουλος  
Τεχνολογικό Πανεπιστήμιο Κύπρου  
Θέμιδος και Ιφιγενείας γωνία, Λεμεσός



Τεχνολογικό  
Πανεπιστήμιο  
Κύπρου



German  
Oncology  
Center

Το Τεχνολογικό Πανεπιστήμιο Κύπρου και το Γερμανικό Ογκολογικό Κέντρο σας προσκαλούν στην υπογραφή Διμερούς Συμφωνίας για την ίδρυση του Κέντρου Έρευνας Καρκίνου (ΚΕΚ).

### **Πρόγραμμα**

- Χαιρετισμός από Καθ. Ανδρέα Αναγιωτό, Πρύτανη Τεχνολογικού Πανεπιστημίου Κύπρου
- Χαιρετισμός από Δρα Νικόλαο Ζαμπόγλου, Ιατρικό Διευθυντή Γερμανικού Ογκολογικού Κέντρου
- Χαιρετισμός από κ. Κωνσταντίνο Ιωάννου, Υπουργό Υγείας Κύπρου
- Κύρια ομιλία "Translational Research and Clinical Innovations in Oncology", Prof. Michael Molls, Technical University of Munich
- Υπογραφή Διμερούς Συμφωνίας μεταξύ Τεχνολογικού Πανεπιστημίου Κύπρου και Γερμανικού Ογκολογικού Κέντρου
- Καλλιτεχνικό πρόγραμμα από τη Χορωδία "ΑΡΗΣ" Λεμεσού

*Θα ακολουθήσει δεξίωση*

Invitation

## **Establishment of the Cancer Research Center**

**Signing of Bilateral Agreement  
between Cyprus University  
of Technology and German  
Oncology Center**

Thursday,  
4th of October 2018  
19:30

Amphitheatre 1  
Tassos Papadopoulos building  
Cyprus University of Technology  
Themidos and Ifigenias corner, Limassol



Cyprus  
University of  
Technology



German  
Oncology  
Center

The Cyprus University of Technology and the German Oncology Center invite you to the signing of Bilateral Agreement for the establishment of the Cancer Research Centre.

### **Program**

- Welcome address by Prof. Andreas Anayiotos, Rector of Cyprus University of Technology
- Welcome address by Prof. Nikolaos Zamboglou, Medical Director of German Oncology Center
- Welcome address by Mr Konstantinos Ioannou, Minister of Health Cyprus
- Keynote Lecture "Translational Research and Clinical Innovations in Oncology", Prof. Michael Molls, Technical University of Munich
- Signing of Bilateral Agreement between the Cyprus University of Technology and the German Oncology Center
- Music program by Aris Choir of Limassol

*Cocktail will follow*



## **Prof. Dr. med. Michael Molls** Spokesperson for “TUM Emeriti of Excellence”

Michael Molls studied Medicine at the University of Freiburg. The subject of his experimental M.D. thesis was the protracted anaphylactic shock of guinea pigs and pharmacological interventions. As postdoctoral researcher he became Head of a laboratory at the Institute of Medical Biology and Physics of the University of Essen. He was successful in cultivating in vitro mouse preimplantation embryos (stem cells). This method enabled the discovery of new developmental and radiobiological findings. At the University Hospital Essen Michael Molls also specialized in Radiation Oncology.

From 1992 to 2014 Michael Molls was Professor and Director of the Clinic for Radiotherapy and Radiation Oncology at Technical University Munich (TUM). His further activities included serving as a member of the Board of Management and the Board of Directors at the “Rechts der Isar” University Hospital and Head of the Tumour Centre München of both Ludwig Maximilian University and TUM. He was particularly committed to ensure highest quality in the processes, results and structures of Interdisciplinary Oncology.

Clinically the Molls' group was engaged in investigations on tumour hypoxia and blood flow, imaging techniques (CT, MRT, PET) for therapy planning, high-precision radiotherapy and the initiation of multicentric studies funded by the German Research Foundation and the German Federal Ministry for Education and Research. The group produced internationally renowned work on stereotactic radiation therapy for brain tumours and the early stages of lung carcinomas as well as the post-therapeutic quality of life with breast and prostate cancer.

Michael Molls was president of the “German Society of Radiation Oncology” and head of its academy. He introduced guidelines for the treatment of cancer patients and a curriculum for specialisation in radiation treatment according to European standards. His scientific ideas and commitment stimulated the integration of biological and physical research in radiation oncology.

As co-spokesperson, Michael Molls has been responsible for the biomedical sector of the cluster of excellence “Munich Centre for Advanced Photonics” of the German Research Foundation (start in 2006). The biomedical research of the cluster focussed on laser-based radiation treatment experiments with ions/protons and imaging with “brilliant” X-rays. Furthermore, he also initiated and led the European Radiobiological Research Network Cardiorisk which investigated radiation effects in the heart of mice (sponsored by EU).

Michael Molls is the author of approximately 400 publications and editor of textbooks, monographs and series of books in English on radiation oncology. He supervised 14 professorial teaching qualification processes, and seven of his colleagues achieved professorial and directorship appointments in Germany and internationally.