



Students of the Master's Degree Molecular Medicine

The organizing team of the  
Molecular Medicine Congress kindly invites you!

## Reply card

Please let us know if you are going to attend.

Congress

Shaping the Future with Molecular Medicine

13-14th October 2016

- I will attend  
 I will not attend

Answer via Mail

or by phone / fax / Email

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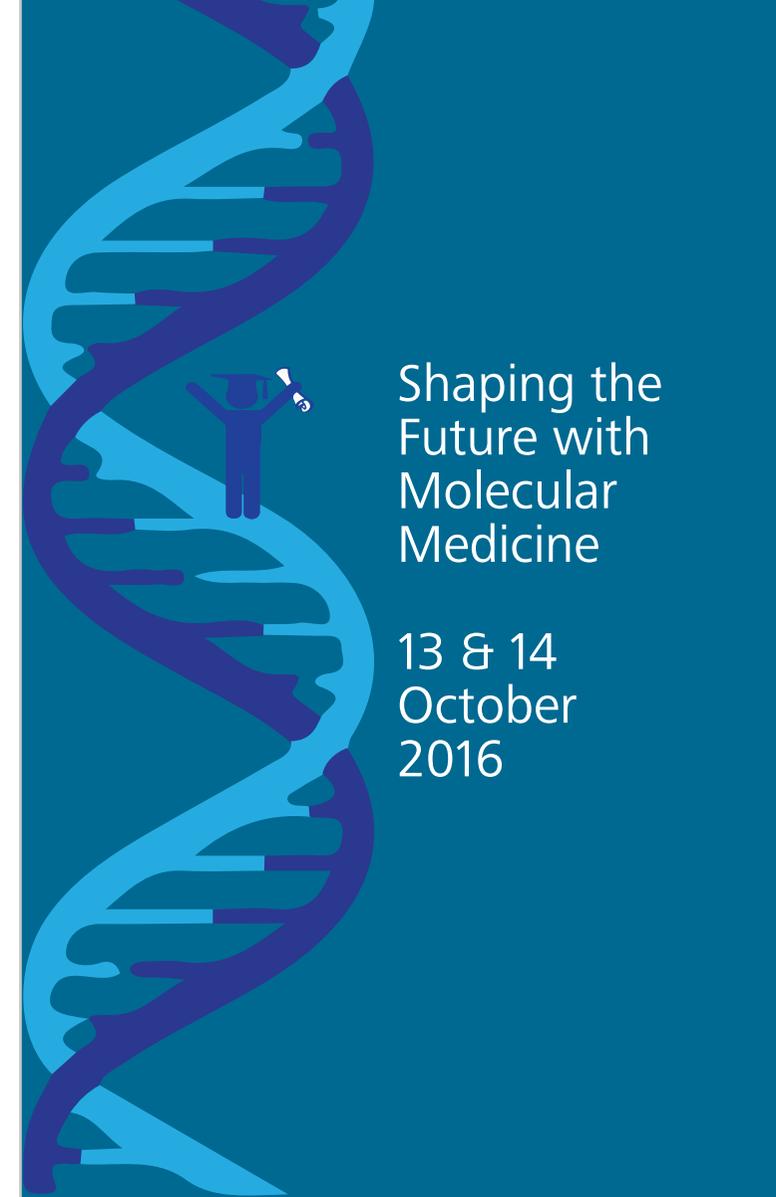
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For further information visit:  
[www.molmed-regensburg.de](http://www.molmed-regensburg.de)

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# Shaping the Future with Molecular Medicine

## 13 & 14 October 2016



Universität Regensburg  
FAKULTÄT FÜR MEDIZIN

Thursday, 13 October 2016, from 13:00 &  
Friday, 14 October 2016, from 9:00  
Lecture hall A1 at  
University Hospital Regensburg, Germany

## Shaping the Future with Molecular Medicine

The master's degree students of the Molecular Medicine program cordially invite you to their first congress, "Shaping the Future with Molecular Medicine". During our master's studies, we were able to gain insight into many different fields of research. Now we would like to invite you to share your knowledge in these special areas of science. This year we will focus on tumors and neurodegenerative diseases with speakers from all over Europe. We will meet with students, researchers, and physicians in a casual atmosphere, discuss recent studies, and maybe even find new cooperation partners.



## Students of Molecular Medicine in Regensburg

The bachelor's program of Molecular Medicine was initiated in Regensburg in 2011. Five years later, the first students are graduating with their master's degrees. With scientific skills and medical knowledge, students of molecular medicine are closing the gap between science and clinical applications.



## Thursday, 13 October 2016, 13:00

- 13:00-15:00 Introduction of the master's program  
Welcome first semester students
- 15:00-16:30 Poster Session:  
Presentations of students' master's theses
- 17:00-18:00 Guided tour of old town Regensburg
- 18:30 Speakers' dinner

## Friday, 14 October 2016, 9:00

- 09:00-09:30 Welcome and introduction  
Prof. Dr. Dr. Peter Proff, Vice Dean

### Infectious diseases and tumor

- 09:30-10:00 Prof. Dr. Akram Alian, Haifa, Israel  
"Interactions of viruses with host cells"
- 10:00-10:30 Prof. Dr. Pavel Vodicka, Prague, Czech Republic  
"Chromosomal damage and DNA repair in tumors"
- 10:30-11:00 Prof. Dr. Christoph Klein, Regensburg  
„The spread of tumours in the human body:  
Recent insights from the analysis of single disseminated cancer cells“
- 11:00-11:30 Dr. Abhishek Kashyap, Basel, Schweiz  
„Harnessing the immune system to treat cancer: Immunotherapy and strategies for combination approaches“

### Lunch and Biotechnology Exhibition

- 11:30-12:30 Bavarian buffet and exhibition in foyer

### Meet the companies

- 12:30-13:00 Dr. Nikta Zamanzadeh, Amgen  
"Oncolytic herpesviruses: T-VEC has come to the clinic"
- 13:00-13:30 Dr. Maurizio Ceppi, Roche  
„New hope for patients: Cancer immunotherapy Research and Development“
- 13:30-13:50 Dr. Michael Hannus, siTOOLS Biotech  
„CRISPR and RNAi: Rivals or partners?“

### coffee break

### Neurodegeneration and neurogenesis

- 14:30-15:00 Dr. Vladimir Milenkovic, Regensburg  
"Generation of neuronal stem cells from induced pluripotent stem cells"
- 15:00-15:30 Prof. Dr. Susann Schweiger, Mainz  
"Neurodegeneration in Huntington's disease"
- 15:30-16:00 Closing and poster award

## University Hospital Regensburg

The University Hospital Regensburg was established in 1992 and is one of the most modern hospitals in Germany. It is located in the beautiful medieval city of Regensburg, which is a UNESCO world cultural heritage site. The main qualities of the university hospital are modern patient care, research, and teaching. Not far from the hospital is the University, which was founded in 1962 and now has over 21,000 students. The BioPark is located between the University and the University Hospital.



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