



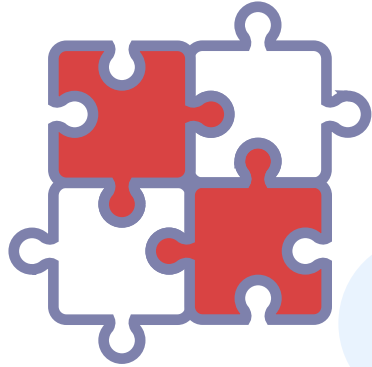
**UNIVERSITÀ  
DEGLI STUDI  
DI UDINE**  
HIC SUNT FUTURA



**DMED**  
DIPARTIMENTO  
DI MEDICINA  
UNIVERSITÀ DEGLI  
STUDI DI UDINE



**CAMPUS BIOMEDICO  
DMED**   
competenze conoscenza innovazione



# BIOMEDICAL CAMPUS DMED

*CONNECTING EXPERTISE  
GENERATING KNOWLEDGE  
DRIVING INNOVATION*

## **An integrated project of the Department of Medicine**

Biomedical Campus DMED 2026 is a coordinated program of seminars, educational activities, and scientific events that brings together basic research, translational research, technological innovation, and clinical practice within a single structured framework.

### **Mission**

Promote tools and methodologies for internal scientific exchange

Foster interdisciplinary initiatives and project development

Coordinate and enhance scientific dissemination



**EVENTS CALENDAR**



**Tuesday, March 3, 2026 | 2:30–5:00 PM**

'Aula seminari' – P.le Kolbe

**Complex Chromatin Rearrangements**

*Dr. Alessia Bellina, Prof. Claudio Brancolini, Prof. Eros Di Giorgio*

*Invited Speaker: Dr. Katerina Gurova – Department of Cell Stress Biology, Roswell Park Comprehensive Cancer Center, New York, USA*



**Wednesday, April 8, 2026 | 3:00–6:00 PM**

'Aula seminari' – P.le Kolbe

**From gene to therapy**

*Prof. Catia Mio, Dr. Andrea Elena Dardis, Prof. Teresa Gagliano*

*Dr. Gianluca Petris*



**Wednesday, May 13, 2026 | 2:00–5:00 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**Integrated Immunity: The Microbiota-Brain Axis Meets Caspase-2**

*Dr. Silvia Toton, Prof. Mariarosaria Valente*

*Invited speaker: Prof. Luca Fava – Department of Cellular, Computational and Integrated Biology (CIBIO)*



**Thursday, June 4, 2026 | 2:30–6:00 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**From Biology to Translational Medicine**

*Prof. Roberta Benetti, Prof. Lorenzo Gerratana*

*Invited speaker: Dr. Giovanni Sorrentino – International Centre for Genetic Engineering and Biotechnology (ICGEB), Area Science Park, Trieste*



**Wednesday, July 1, 2026 | 3:00–6:00 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**Innovative Technologies for Clinical Research**

*Prof. Massimo Robiony, Dr. Valeria Manfrè, Prof. Valentina Rapozzi*

*Invited speaker: Prof. Giuseppe Merla – Dipartimento di Medicina Molecolare e Biotecnologie Mediche - Università degli Studi di Napoli Federico II*



**Monday, July 13, 2026 | 10:30 AM**

'Aula seminari' – P.le Kolbe

**Metabolic plasticity of breast cancer. The role of membrane trafficking**

*Invited speaker: Prof. Letizia Lanzetti – Faculty of Medicine, University of Torino*



**Tuesday, September 2, 2026 | 3:00–6:00 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**Aging: from Physiology to Biophysics, Molecular Biology and Biochemistry**

*Prof. Bruno Grassi / Dr. Lucrezia Zuccarelli, Prof. Giovanna Lippe, Prof. Alessandra Corazza, Prof. Giulia Antoniali*

*Invited speaker: TBD*



**Thursday, October 1, 2026 | 3:30–5:30 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**From Beat to Breakdown: The Biology of the Heart**

*Prof. Antonio Paolo Beltrami, Prof. Massimo Imazio*

*Invited speaker: Prof. Vincenzo Lionetti - Scuola Superiore Sant'Anna, Pisa*



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**2026 CALENDAR**

## **SPECIAL LECTURES**

**Tuesday, March 24, 2026 | 11:30 AM**

'Aula seminari' – P.le Kolbe

**The complement system and pregnancy**

*Prof. Roberta Bulla – Department of Life Sciences, University of Trieste*

**Friday, May 29, 2026 | 2:30 PM**

'Aula seminari' – P.le Kolbe

**Complex genetics of sarcomas**

*Dr. Roberta Maestro – Functional Oncogenetics and Oncogenomics, IRCCS CRO Cancer Center, Aviano*

## **SPECIAL EVENTS**

**Friday, March 13, 2026 | 4:00–6:00 PM**

Auditorium – 'Centro per la Ricerca clinica e traslazionale GAIA'

**La terapia fagica oggi**

Scientific Reference: Prof. Carlo Tascini

**June 9–11, 2026**

Palazzo Garzolini - Di Toppo Wassermann

**Summer School: Mitochondria in Health and Disease**

Scientific References: Prof. Giovanna Lippe, Prof. Alessandra Corazza