

We are delighted to welcome
a distinguished scientist from
the **Lumír Krejčí Group (LORD)**
– a rare opportunity not to be missed!

JAKUB CIBULKA, Ph.D.

Lumír Krejčí Group:
Laboratory of Recombination
and DNA Repair (LORD)

Biomolecular Condensates in Genome Maintenance and Oncogenesis

Biomolecular condensates are key organizers of cellular processes, and their dysregulation drives pathologies ranging from neurodegeneration to cancer. Using *in vitro* reconstitution, we investigate the molecular mechanisms by which condensates regulate DNA repair and contribute to oncogenesis.

NiCR
NATIONAL INSTITUTE
FOR CANCER RESEARCH
CZECH REPUBLIC



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Learn more about
the Lumír Krejčí Group (LORD)
and their research:

<https://biology.med.muni.cz/en/research/lumir-krejci-group/about>



DATE
Friday,
June 26, 2026



TIME
13:00
(1:00 PM)



VENUE
Seminar Room COR1
U Nemocnice 5,
Prague
Institute of Biochemistry
and Experimental Oncology



ALL ARE WELCOME!

This lecture is suitable for students, scientists, academics, and anyone interested in science, especially in the field of phase separation, biomolecular condensates, genome maintenance, and cancer biology.



DON'T MISS THIS OPPORTUNITY!

Join us for an inspiring lecture and discussion with one of the leading researchers in the field of genome maintenance and biomolecular condensates.



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Hosted by
The Institute of Biochemistry
and Experimental Oncology