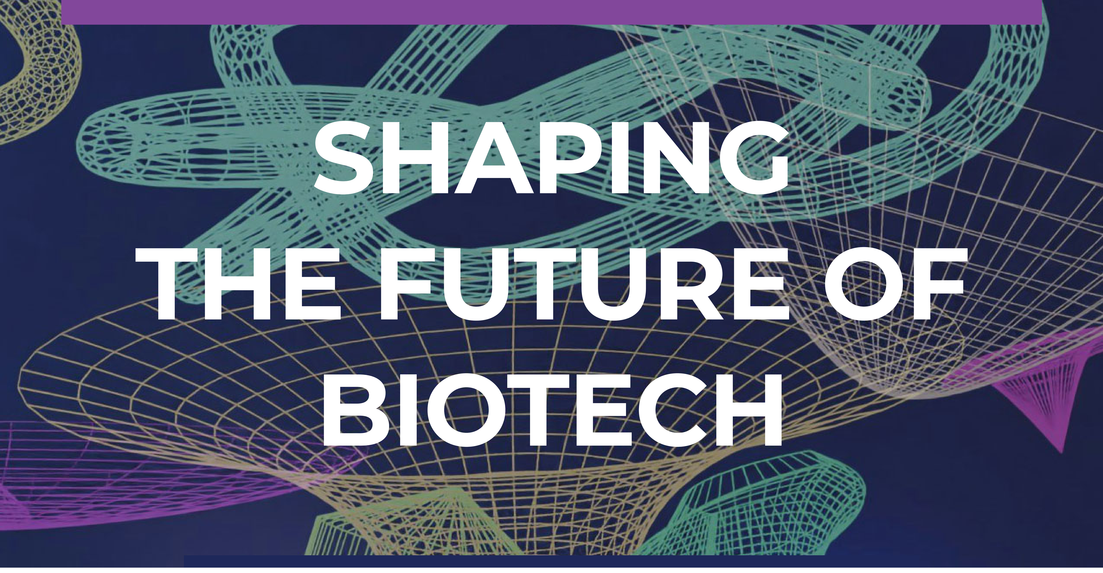


SHAPING THE FUTURE OF BIOTECH

We cordially invite you to the symposium

“How Can Fundamental Research Be Turned into Innovations that Could Transform Medicine?”

on Monday, 30th November 2026 at 17:00

at the Embassy of Hungary
Unter den Linden 76, 10117 Berlin

organized by the Dennis Gabor Society in Berlin
and the Embassy of Hungary in Berlin

PROGRAM:

17:00 ***Greeting by*** **Dr. Péter Györkös**, Ambassador, Embassy of Hungary
Prof. Dr. Zsuzsanna Izsvák, President of the Dennis-Gabor-Society

17:10 ***New Trends in Building Innovation Ecosystems***

Dr. Péter Horváth, State Secretary for Science Policy and Innovation, Ministry of Science and Technology in Hungary; former director of the Institute of Biochemistry at the HUN-REN Biological Research Centre, Szeged

17:25 ***Developing the Ultimate Universal Stem Cell: Combining Gene and Cell Therapy to Target Disease***

Prof. Dr. András Nagy, Department of Obstetrics & Gynaecology and Institute of Medical Science, University of Toronto; Visiting Research Professor, Institute of Molecular Life Sciences, HUN-REN Research Centre for Natural Sciences

17:45 ***Next-Generation Pharma Manufacturing - Current Advances in Cell and Gene Therapy***

Prof. Dr. Ulrike KÖHL, Director of the Institute of Clinical Immunology at the University Hospital and University of Leipzig; Director of the Fraunhofer Institute of Cell Therapy and Immunology Leipzig

18:05 ***From Treating Disease to Predicting It: Biotech and the Future of Longevity***

Ernő Duda (jr.), President of the Hungarian Biotechnology Association, Founder of Solvo Biotechnology and Medipredict

18:25 ***Questions / Answers***

Moderation: **Prof. Dr. Zsuzsanna Izsvák**, President of the Dennis Gabor Society

18:45 ***Reception/ Networking***

The event is free to attend, but registration is required:
science.ber@mfa.gov.hu

Dennis Gabor Gesellschaft · Botschaft von Ungarn · Hungarian Biotech Association · Max Delbrück Center · HUN-REN Hungarian Research Network · Fraunhofer IZI