



• Visegrad Fund

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Ministry of Foreign Affairs  
Republic of Korea

## VISEGRAD+ PROJECT - 1<sup>ST</sup> EVENT

**28<sup>TH</sup> JANUARY 2026**

**BUDAPEST, HUNGARY**

DEVELOPMENT OF INNOVATIVE  
POLYMERS FOR WOUND HEALING  
AND OTHER BIOMEDICAL APPLICATIONS



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# AGENDA

**9:00-9:30** GET TOGETHER

**9:30-10:15**

Introduction

Design and development of functionalized electrospun bandages for wound therapy

Prof. Franciska ERDŐ

**10:15-10:45**

Healing Properties of Hydrobynt No. 1 and Hydrobynt No. 2 Composites

Prof. Olena Pavlenko,  
Prof. Vlad Neimash

**10:45-11:15**

Research Profile and Scientific Capabilities of the Department of Cosmetic and Pharmaceutical Chemistry, Pomeranian Medical University in Szczecin

Prof. Anna Nowak

**13:00-13:30**

Research Profile and Scientific Capabilities of the Department of Cosmetic and Pharmaceutical Chemistry, Pomeranian Medical University in Szczecin

Prof. Paula Ossowicz-Rupniewska

**13:30-14:00**

Wound healing in the EpiDerm-FT full-thickness in vitro human skin model

Dr. Marek Puskar  
Dr. Silvia Letasiova

**15:00-15:30**

Summary-Roundtable discussion

**15:30-16:00**

Closing and To do

## REGISTER FOR ONLINE PARTICIPATION



## PARTICIPATING INSTITUTIONS

Pázmány Péter Catholic University, Budapest | Institute of Physics National Academy of Science of Ukraine | MatTek In Vitro Life Science Laboratories, s.r.o. | Pomeranian Medical University in Szczecin West Pomeranian University of Technology in Szczecin