

# 1<sup>st</sup> Interdisciplinary Polish-Hungarian Workshop in Kraków

28.06.-01.07.2023



SITE OF THE WORKSHOP  
Museum of Pharmacy  
Jagiellonian University – Medical College  
Kraków, 25 Floriańska Street



The Polish Pharmaceutical Society and the Jagiellonian University Medical College in Kraków are organizing an international research workshop entitled:

## Nutrition and Health Science

Honorary Patronage of the Dean of the Faculty of Pharmacy  
of the Jagiellonian University Medical College



prof. dr hab. Jacek Sapa

Program on June 30, 2023, 10.00 am

### Opening Ceremony

Speech by a representative of the Jagiellonian University Medical College authorities from Poland and Hungary and the Polish Pharmaceutical Society

Director of the Museum of Pharmacy

### Conducting a scientific session

Dr Agnieszka Rzepiela

Semmelweis University,  
Public Health Institute, Budapest  
Prof. dr hab. Judit Forrai

Dr hab. Agata Kryczyk-Poprawa: "Health-Beneficial Properties of Yerba Mate" (Jagiellonian University Medical College, Faculty of Pharmacy, Department of Inorganic and Analytical Chemistry)

Prof. Judit Forrai dr DSc: "Diet in Love – historical review" (Semmelweis University, Public Health Institute, Budapest)

Dr hab. Przemysław Talik: "Application of Differential Scanning Calorimetry (DSC) in Food Industry" (Jagiellonian University Medical College, Faculty of Pharmacy, Department of Inorganic and Analytical Chemistry)

Mónika Fekete dr.: "Traditional diets of Mediterranean cultures heritage in the present and its effect" (Semmelweis University, Public Health Institute, Budapest)

Bálint Madarász dr: "Royal food and longevity: Did the Mediterranean Diet provide a longer lifespan among the European nobility?" (Semmelweis University, Public Health Institute, Budapest).

Dr Agnieszka Rzepiela, dr Krzysztof Koniorowicz: "Selected valuable exhibits in the Pharmacy Museum of the Jagiellonian University Collegium Medicum" Jagiellonian University Medical College, Faculty of Pharmacy, Museum of Pharmacy.