

Partner search
Date (26.03.2026)

- **Relevant topic(s) in work programme (code & name of the topic(s) line(s))**

HORIZON-HLTH-2027-03-TOOL-04

Virtual Human Twins (VHTs) for integrated clinical decision support in prevention and diagnosis

HORIZON-HLTH-2027-01-ENVHLTH-MISSCLIMA-03

Tools and technologies to support health adaptation to climate change

HORIZON-HLTH-2027-01-STAYHLTH-01

Addressing disabilities through the life course to support independent living and inclusion

HORIZON-HLTH-2027-01-DISEASE-10

Prevention and management of chronic non-communicable diseases in children and young people (GACD)

HORIZON-HLTH-2027-01-DISEASE-08

Development of innovative antimicrobials against pathogens resistant to antimicrobials

HORIZON-CL2-2027-01-TRANSFO-07

Persons with disabilities: opportunities for labour inclusion and social protection through the life course

We are open to collaboration with academic, clinical, and industry partners to contribute to high-impact, patient-centered research which are focused on mental health, digital health, personalized medicine, climate changing, etc.

- **Description of the expertise proposed (up to 700 characters)**

BSMU is a leading medical hub with a strong focus on multidisciplinary and innovation. Our expertise for consortia includes:

- Clinical Base: access to 30+ university clinics and unique patient cohorts;
- Clinical Trials: proven experience in Phase II-III trials and ethical compliance (IRB);
- Laboratory Facilities: advanced certified labs for molecular, genetic, and biochemical research;
- Crisis Medicine: unique expertise in treatment/rehabilitation during; wartime, managing PTSD and trauma-related conditions;
- Integrated approach: combining clinical practice, AI-driven analytics, and environmental monitoring.

- **Keywords describing the expertise proposed (up to 15 words)**

Personalized medicine, digital health, non-communicable diseases, virtual human twins, mental health, antimicrobial resistance, disabilities, climate changing

- **Organisation information**

Organisation and country: Bukovinian State Medical University

Short Name/Abbreviation: BSMU

PIC Number: 933169392

Type of the organisation:

☐ Enterprise ☐ SME ☐ Academic ☐ Research institute ☐ Public Body
☐ Other:

Former participation in FP European projects?

☐ Yes ☐ No

www: <https://www.bsmu.edu.ua/>

Description of the organisation:

- BSMU has over 80 years of history and holds one of the leading positions in higher medical education in Ukraine. There are 6 faculties and 48 academic departments which are based in 32 Health care facilities in Chernivtsi. The education fields include the Medicine, Nursing, Pharmacy, Medical Psychology, Dentistry, Medicine of Rehabilitation. BSMU has the Institute of Postgraduate Education, the Simulation Medicine Training Centre, the Educational and Scientific Laboratory.
- The main development strategy of BSMU is strengthening the capacity of the academic staff, development of university clinical and training centres to provide high-quality training at the undergraduate and postgraduate level and generation of competitive on the labour market health care professionals.
- BSMU has RCP Program EU "Horizon 2020" in the field "Health, demographic changes and wellbeing" in 2016-2021. In 2019, BSMU was awarded by National Erasmus Office of Ukraine as the Leader among Ukrainian Medical Universities. BSMU is the coordinator of the project KA2 CBHE (SimS), and the reliable partner in the HORIZON EUROPE projects (ClimAir, RESTORY), EIT Health (HIVE), KA2 CBHE (TAME, SAFEMED+, UkraineDigiTrans), KA220-HED (D-CREDO, SaveLife, PERFECT).

- **Contact details**

Contact person's name: Prof. Anastasiya Babintseva

Telephone: +380506662230

E-mail: babintseva@bsmu.edu.ua

Country: Ukraine