Partner search profile

Zaporizhzhia State Medical and Pharmaceutical University (ZSMfU)

and

"World Against Cancer" Charitable Foundation (WACF),

Ukraine

Type of the organisation: Academic, Foundation

Organization website: https://mphu.edu.ua, http://wac.org.ua

PIC Number: 878546558, 885127620

Description of the organisation:

Zaporizhzhia State Medical and Pharmaceutical University is a higher medical education institution and research centre that provides training for medical and pharmaceutical professionals and conducts clinical and applied research. The University participates in projects related to public health, oncology, cancer prevention, laboratory diagnostics, and the development of resilient healthcare systems.

The **World Against Cancer Charitable Foundation** works in the fields of cancer prevention and early detection, public awareness, patient support, and international and cross-sectoral cooperation. The Foundation has practical experience in implementing educational, communication, and research initiatives related to HPV vaccination, cancer screening, oncology services, and the resilience of healthcare systems during crises.

Together, the organizations are interested in cooperation in the areas of digital pathology, molecular diagnostics, cancer prevention, HPV screening, the development of AI-ready datasets, capacity building, and ensuring the continuity of cancer care during war and other emergencies.

Interested in Horizon Europe Topics under Cluster 1: Health, EU Mission: Cancer

Description of the expertise proposed: Expertise in digital pathology and resilient cancer care. We offer experience in digitising histopathology archives, whole-slide image scanning, secure data management, development of AI-ready datasets, HPV-related diagnostics and integration of histological, molecular and clinical data. We are interested in collaborative research, validation of AI-based tools, capacity building, quality assurance and maintaining continuity of pathology services during war, public-health emergencies and other crises.

Keywords describing the expertise proposed: Digital pathology; histopathology; HPV; cancer screening; AI; whole-slide imaging; biobanking; data security; crisis resilience; oncology; clinical research; capacity building; quality assurance; Ukraine.

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