



International Centre for Genetic
Engineering and Biotechnology



NICOLAE TESTEMITANU STATE UNIVERSITY
OF MEDICINE AND PHARMACY
OF THE REPUBLIC OF MOLDOVA

Online event
21-22-23
SEPT 2021

A Republic of Moldova-Italy cooperation

WORKSHOP

“Strengthening epidemiological surveillance capacity to address COVID-19 and other epidemics”

With the support of the Autonomous Region
of Friuli Venezia Giulia - Regional Law 19/2000



REGIONE AUTONOMA
FRIULI VENEZIA GIULIA

Register in advance for this meeting:

<https://zoom.us/join/zoom/register/tJAldeGvrT0tGtEiAtdVOsYY63RmZZsUOoad>

Workshop

“Strengthening epidemiological surveillance capacity to address COVID-19 and other epidemics”

Host: Stanislav Groppa

Agenda is set on Rep. of Moldova time

TUESDAY 21 SEPTEMBER – PUBLIC HEALTH MANAGEMENT OF VIRUSES

- 2.00 -2:05 pm Opening
Stanislav Groppa, Vice-Rector for Research Nicolae Testemitanu University
- 2.05-2.30 pm Greetings from authorities
Emil Ceban, Rector, Nicolae Testemitanu University ; **Zinaida Bezverhni**, Secretary of state, Ministry of Health of the Republic of Moldova; **Marianna Maculan**, Chief External Relations, ICGEB, Italy; **Francesca Spirito**, International relations and EU programming, FVG Region, Italy; **Stela Gheorghita**, World Health Organization Country Office; **Miroslav Petrovec**, Head of the Institute of Microbiology and Immunology, University of Ljubljana, Slovenia; **Vasile Gustiuc**, Director of National Agency for Public Health, Republic of Moldova
- 2.30-3.15 pm Public Health Diagnosis: the Slovenian experience
Miroslav Petrovec, Head of the Institute of Microbiology and Immunology, University of Ljubljana, Slovenia
- 3:15-4.00 pm COVID-19 Prevention and control Public Health Strategies in the Republic of Moldova
Furtună Nicolai – National Agency of Public Health (NAPH), Gheorghita St., Gh., Druc A., Capmari D. (NAPH), Republic of Moldova
- 4.00-4:45 pm Epidemiology of COVID-19 epidemics in Friuli Venezia Giulia Region of Italy
Fabio Barbone, Head of the Task Force Epidemiological Monitoring of COVID-19, Friuli Venezia Giulia Region, Italy
- 4.45-5.30 pm Exchange

WEDNESDAY 22 SEPTEMBER – DIAGNOSIS AND SURVEILLANCE OF THE VIRUS

- 2.00-2.45 pm Evolution of SARS-CoV-2 diagnosis in the course of the epidemic: the experience of the Regione FVG in Italy”
Pierlanfranco D’Agaro, Director UCO Hygiene and Public Health, Azienda Sanitaria Universitaria Giuliano Isontina (ASUGI), Trieste, Italy
- 2:45-3.30 pm Establishing a high-throughput pipeline for coding-complete sequencing of SARS-CoV-2 for public-health surveillance”
Danielo Licastro, AREA Science Park, Italy
- 3:30-4.15 pm Exchange

THURSDAY 23 SEPTEMBER - VACCINE AND THERAPY

- 2.00-2.45 pm Drug repurposing for the rapid development of SARS-CoV-2 antiviral therapeutics
Alessandro Marcello, Group Leader Molecular Virology, ICGEB, Italy
- 2.45-3.30 pm Vaccination strategies in the Republic of Moldova
Angela Paraschiv, Chief of Epidemiology Discipline, Department of Preventive Medicine, Nicolae Testemitanu University Republic of Moldova
- 3.30-4.15 pm Strengthening epidemiological surveillance capacity to address COVID-19 and other epidemics - Presentation of project's results and impact
Marianna Ulinici, Assistant Professor, Microbiology Discipline, Department of Preventive Medicine, Nicolae Testemitanu University, Republic of Moldova
- 4.15-5.00 pm Exchange