

WEBINAR

Data-driven approach to strengthen AMR management & prevention



December 21st 2022
09.30h – 11.15h (CET)
Zoom meeting

Facilitators: Maddalena Illario / John Farrell

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| 09.30 | <p>Opening remarks</p> <p>Maddalena Illario. MD, PhD, endocrinologist, Associate Professor at Federico II Department of Public Health.</p> <p>John Farrell. Director, RSCN.</p> |
| 09.35 | <p>AMR & COVID-19: findings from the WHO Global Clinical Platform for COVID-19</p> <p>Dr. Silvia Bertagnolio. MD, Unit head, Control and Response Strategies (CRS) Unit, WHO AMR Division.</p> |
| 09.50 | <p>DG GROW's activities in the field of health innovation procurement</p> <p>Samira Boussetta. Policy Officer, DG GROW, European Commission.</p> |
| 10.00 | <p>Patient empowerment on AMR across Europe</p> <p>José Arroyo Nieto. Policy Officer at Health First Europe, AMR Patient Group.</p> |
| 10.10 | <p>Challenges emerging from EU-Joint Action on Antimicrobial Resistance (JAMRAI)</p> <p>Prof. Marie-Cécile Ploy. Professor at CHU Limoges and EU-JAMRAI Coordinator.</p> |
| 10.20 | <p>Improving AMR detection and communication systems through cross-border innovation procurement: RaDAR-PPI approach</p> <p>Ion Arrizabalaga / Olman Elizondo. Health Innovation Managers, AQUAS.</p> |
| 10.35 | <p>Roundtable: Creating synergies to tackle AMR</p> <p>Moderator: Rossana Alessandrello. Value-based Procurement Director, AQUAS.</p> <p>Participants:</p> <ul style="list-style-type: none"> ▪ Ana Alvarez. Project Manager, Catalan Institute of Oncology on behalf RaDAR Buyers Group. ▪ Prof. Gernot Marx. Director of the Department of Surgical Intensive Care Medicine and Intermediate Care at Uniklinik RWTH Aachen. ▪ Francesco Tassarolo. Post-Doctoral Researcher, Department of Industrial Engineering University of Trento & Bruno Kessler Foundation. |
| 11.10 | <p>Closing Remarks</p> <p>Maddalena Illario. MD, PhD, endocrinologist, Associate Professor at Federico II Department of Public Health.</p> <p>John Farrell. Director, RSCN.</p> |

Scientific Organising Committee: Ion Arrizabalaga, Olman Elizondo, Rossana Alessandrello, Victoria Valls, Maddalena Illario, Alessandro Fusi, John Farrell, Marie-Cécile Ploy.

AMR is one of the major health threats worldwide, with annual deaths resulting from antimicrobial-resistant infections estimated as potentially to be up to 10 million a year in 2050, from the current 700,000. Comprehensive approaches are needed, capable of supporting early detection, data sharing and timely interventions that integrate infection control measures and antimicrobial stewardship programmes (ASPs), identification of patients at high risk, and use of rapid diagnostic tests.

RADAR-PPI stems from ANTI-SUPERBUGS (ASB) PCP project with the purpose of addressing the urgent need of a rapid detection and effective infection control system for antimicrobial resistance (AMR) through the implementation of a value-based cross-border collaborative procurement of innovative solutions.

The purpose of the present webinar is to share with a broader community the challenges faced at the different levels (international, national, regional, local) to effectively address AMR, and the good practices that could inspire action to be implemented throughout the EU, and possibly beyond, considering that the AMR challenges differ worldwide in features and impact.

