Strategies to combat antibiotic resistance: a deep insight

February 24th 2020

Aula Crociera alta di Giurisprudenza
University of Milan, Via Festa del Perdono, 7

9.00-9.30 Registration

9.30-9.45 Network Meeting Opening

Welcome to the Participants
Prof. A. Baldi, Deputy Rector for Internationalization
Prof. F. Clerici, Department Pharmaceutical Sciences

9.45-10.15 New frontiers in the analysis of AMR: the resistome
Dr. A. Soggiu, Department of Veterinary Medicine; Prof. R. Mattina, Department of Biomedical, Surgical and Dental Sciences, University of Milan

10.15-10.45 Policies to promote appropriate antibiotic use in children, adults and elderly
Prof. F. Scaglione, Department of Oncology and Onco-Hematology, University of Milan

10.45-11.15 Current strategies to decrease antimicrobials usage in food producing animals,
Prof. A. Zecconi, Department of Biomedical, Surgical and Dental Sciences – One Health Unit, University of Milan

11.15-11.35 Coffee Break

11.35-12.00 New antibiotic discovery: recent advances in research
Prof. A. Polissi, Department of Pharmacological and Biomolecular Sciences, University of Milan

12.00-12.25 Antibiotic delivery: recent advances in research
Prof. P. Minghetti, Department of Pharmaceutical Science, University of Milan

12.25-12.30 Know about “stop AMR” initiative – A video clip
Mr. Rio D. Praaning Prawira Adiningrat, Founder and Managing Partner of PA Europe, PA International Foundation

From 24th h 14.00 to 26th h 17.00, Activities and Sessions of the Network Meeting will be open to participants to the Project and will be held in Aula Crociera alta di Giurisprudenza. On February, 27th the Meeting will be hosted by “L. Sacco” Hospital