CONTROL OF ANTIBIOTIC RESISTANCE IN THE
MEDITERRANEAN AREA: GLOBAL SOLUTIONS FOR A GLOBAL
THREAT (CAREME NETWORK)

28th June 2021 Faculty Degree Hall, Faculty of Medicine & Nursing, University of the Basque Country UPV/EHU
Online via Bbc: https://eu.bbcollab.com/guest/d9423f17c837498984d42e9ba4a35931

PROGRAMME

9:30-9:40. Welcome and presentation of the initiative.

9:40-10:00. The landscape of antimicrobial resistance in Egypt. Amani El Kholy, Faculty of Medicine, Cairo University, Egypt.

10:00-10:20. Application of NGS in the study of AMR and investigation of outbreaks. May Sherif, Faculty of Medicine, Cairo University, Egypt.


11:00-11:20. Coexistence of *bla*<sub>OXA</sub>, *bla*<sub>NDM</sub> and *bla*<sub>GES</sub> carbapenemase genes in clinical isolates of *Acinetobacter baumannii* from hospitals of the city of Alexandria, Egypt. Lucia Gallego, Faculty of Medicine & Nursing, University of the Basque Country UPV/EHU, Leioa, Spain.

11:20-11:40 Coffee break


12:10-12:30. Emergence and dissemination of multidrug-resistant organisms in marine wildlife: a 3-year survey. Fatima M’zali, Aquitaine Microbiology, University of Bourdeaux, France.

12:30-12:50. Resistance to last resort antibiotics: experience in a tertiary teaching hospital from Northern Spain. Mikel Urrutikoechea, Hospital de Basurto, Bilbao, Spain.


13:10-13:30. Exploration of small molecules as potential agents against *Acinetobacter baumannii* Margarita Vega, Faculty of Pharmacy, University of Seville, Seville, Spain.


13:50-14:10 Discussion.

14:10-14:20 Final remarks and farewell. Igor Campillo, director of Euskampus Foundation. Campus of Biscay UPV/EHU, Leioa, Spain.

Registration:
https://docs.google.com/forms/d/e/1FAIpQLSdPMEjR4l6m8j1C|M5viosklHcZZ9vla8zdtoEVUF8TkGwmA/viewform

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