

4th Workshop on Human Biomonitoring in Portugal (4th HBM-PT)

"Human Biomonitoring for a better protection of citizens' health against chemical risks"

Date: 19th April 2024

Venue: Auditorium of the National Institute of Health Doutor Ricardo Jorge (INSA)

Av. Padre Cruz, 1649-016 Lisbon, Portugal

FINAL PROGRAMME (WET)

09:00	Registration
09:15	Opening session Dr. Fernando de Almeida, President of the National Institute of Health Doutor Ricardo Jorge (INSA)
09:30	Session 1 – Increasing knowledge in exposure and health Chairs: João Paulo Teixeira (INSA) and Isabel Carvalho Oliveira (Agency for Clinical Research and Biomedical Innovation - AICIB)
09:30	From HBM4EU to PARC European Initiatives – added value of the Portuguese participation M ^a João Silva (INSA)
09:50	Portuguese National Hub on Human Biomonitoring – from HBM4EU to PARC Rita Cavaleiro (Foundation for Science and Technology - FCT) and Isabel Moura (Portuguese Environment Agency - APA)
10:10	Free Presentation 1 HBM4EU Aligned Studies: current exposure to deoxynivalenol and relevant determinants Paula Alvito (INSA)
10:25	Free Presentation 2 The HBM4IRE Study: Assessing Feasibility for Establishing a National Human Biomonitoring Program in Ireland Richa Singh (University College Dublin)
10:40	Coffee Break and Poster Session
11:10	Session 2 – Round Table: HBM in support of Regulatory Actions and Policy Making Chair: Fernando de Almeida (INSA) Invited speaker: Marike Kolossa-Gehring (German Environment Agency - UBA) Round table: Luís Campos (Portuguese Council for Health and Environment - CPSA) Maria Andreia Cara D’Anjo (General Directorate of Food and Veterinary - DGAV) Mariana Fernandes de Barros (Authority for the Work Conditions - ACT) Pedro Nabais (Economic and Food Safety Authority - ASAE)
12:30	Lunch

14:00	Session 3 – HBM as a useful approach for risk assessment Chairs: Ana Virgolino (Faculty of Medicine, University of Lisbon - FMUL) and Carla Trindade Costa (INSA) Keynote lecture: Human biomonitoring at the science policy nexus Greet Schoeters (University of Antwerp)	
	14:30	Occupational studies – goals and achievements Susana Viegas (National School of Public Health, NOVA University of Lisbon - ENSP-UNL)
	14:50	Free Presentation 3 Urinary polycyclic aromatic hydrocarbons metabolites in wildland firefighters: BioFirEx project results Bela Barros (REQUIMTE/LAQV)
	15:05	Free Presentation 4 Synthetic Musks in Adipose Tissue of Obese Portuguese Women - Biomonitoring and Metabolic Implications Sara Sousa (REQUIMTE/LAQV)
	15:20	Free Presentation 5 Exposure to aminocarb promotes androstenedione production Silvia Moreira (University of Aveiro)
15:35	Coffee Break and poster session	
16:00	Session 3 – HBM as a useful approach for risk assessment (cont.) Chairs: Henriqueta Louro (INSA) and Isabel Moura (APA)	
	16:00	Human Biomonitoring of the Portuguese Population: results from INSEF-ExpoQuim Sónia Namorado (INSA)
	16:20	Free Presentation 6 Unraveling the impacts of artificial habitats on chronic respiratory diseases in Alentejo region - The HERO project M. Ramiro Pastorinho (University of Évora)
	16:35	Free Presentation 7 Laboratory models as risk assessment tools for the skin absorption of the pesticide chlorpyrifos - comparison to human skin Dorinda Silva (Polytechnic Institute of Leiria)
	16:50	Free Presentation 8 CANTE: Integrated Perspectives and Experiences in the Alentejo region under the ONE Health approach Ana Catarina Sousa (University of Évora)
17:05	Concluding remarks	