

12. July 2018

2018 ERA-ENVHEALTH open conference
*Considering vulnerable groups in policy,
research and risk communication in the field
of Environment and Health*



Date: 11th September 2018

Venue: Umweltbundesamt, Corrensplatz 1, 14195 Berlin

Preliminary Programme

08:30 – 09:00

Registration & coffee

09:00 – 09:20

Welcome and meeting objectives

Welcome by Wolfgang Straff, Head of Department “Environmental Hygiene”, UBA
Context and objectives of the ERA-ENVHEALTH open conference, Judith Meierrose, UBA

09:20 – 10:00

Nadja Steinkühler, German Environment Agency (UBA)

Vulnerability in the field of environment and health – Conceptual background and selected activities of UBA’s department of Environmental Hygiene

10:00 – 10:40

Mark Lohmann, German Federal Institute for Risk Assessment (BfR)

Risk Perception Research and Risk Communication at BfR

10:40 – 11:10

Coffee break

11:10 – 11:50

Valérie Pernelet-Joly, French Agency for Food, Environmental and Occupational Health & Safety (ANSES)

Vulnerabilities to allergies linked to mould and pollen: the case for three ANSES opinions

11:50 – 12:30

Karin Björklund, Public Health Agency of Sweden (Folkhälsomyndigheten)

Vulnerable groups and equality in environmental health policy

12:30 – 13:30

Lunch

13:30 – 14:10

Carlos Borrego and Joana Ferreira, University of Aveiro (Portugal)

Air quality, exposure and health of vulnerable groups

14:10 – 14:50

Bert Morrens, University of Antwerp, Flemish Center of Expertise on Environment and Health (Belgium)

Involving vulnerable groups in environmental health research – Experiences from the Flemish Environment and Health Study

14:50 – 15:20

Coffee break

15:20 – 16:00

N.N., Dutch National Institute for Public Health and the Environment (RIVM)

Horizon2020-Project INHERIT (INter-sectoral Health and Environment Research for InnovaTion)

16:00 – 16:40

Liliana Cori, Italian National Research Council (CNR)

Risk communication: tools for training, enhancement and empowerment

16:40 – 17:00

Closing discussion
