



UNIMORE
UNIVERSITÀ DEGLI STUDI DI
MODENA E REGGIO EMILIA

Department of Biomedical, Metabolic e
and Neural Sciences



Radiation and Work

Wednesday 22 October 2025
5.30 p.m. CET

Room CS0.1 – Service Center of the Faculty of Medicine
and Surgery of the University of Modena & Reggio Emilia
[Largo del Pozzo, 71 - 41125 Modena \(Italy\)](#)

Evgenia Ostroumova
**Scientist at International Agency for Research on
Cancer / World Health Organization**

**Health effects of low-dose protracted
irradiation: epidemiological evidence**

Organized by:
Residency School of Occupational Medicine
PhD School in Clinical and Experimental Medicine
**Department of Biomedical, Metabolic and Neural
Sciences - UNIMORE**

and

**International Commission on Occupational Health –
Scientific Committee Radiation and Work**



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The Residency Schools of “Occupational Medicine” and the PhD School in “Clinical and Experimental Medicine” of the Department of Biomedical, Metabolic and Neural Sciences of UniMoRe and the Scientific Committee “Radiation and Work” of the International Commission on Occupational Health (ICOH) are extremely honoured to host Dr. Evgenia Ostroumova at the UNIMORE Faculty of Medicine to give a lecture on the topic of the current epidemiological evidence on the health effects of low-dose protracted irradiation.

Dr. Ostroumova has thirty years of research and professional experience in the field of epidemiology and evaluation of ionizing radiation exposure and related health effects in the working population and general public.

Currently Dr. Ostroumova works in Lyon (France) at the International Agency for Research on Cancer, the specialized cancer agency of the World Health Organization (WHO) that coordinates and conducts research on the causes of human cancer.

We look forward to seeing you next Wednesday 22nd October 2025 at 5.30 pm CET in Modena at the UNIMORE Faculty of Medicine and Surgery.

Best regards,

Proff. Alberto Modenese, Fabriziomaria Gobba, Roberto Lucchini