



International Commission on Occupational Health

Founded in 1906 as Permanent Commission



Effective prevention of skin cancer in workers exposed to solar UV radiation

An International Symposium of three ICOH Scientific Committees

- Effectiveness in Occupational Health Services
- Occupational and Environmental Dermatoses
- Radiation and Work

DATE

February 6th, 2024

REGISTRATION

<https://forms.office.com/e/NkWqtZ05BR>



LOCATION

NOVA National School of Public Health
Avenida Padre Cruz, 1600-560 Lisboa



EVENT TYPE

Hybrid event - Free of charge

INTERNATIONAL SCIENTIFIC ORGANIZING COMMITTEE



Alberto Modenese
University of Modena
& Reggio Emilia



Stefania Curti
University of Bologna



Marília Silva Paulo
CHRC, NOVA Medical
School, NOVA
University of Lisbon



Susana Viegas
NOVA National School
of Public Health,
NOVA University of
Lisbon



Stefano Mattioli
University of Ferrara



Fabriziomaria Gobba
University of Modena
& Reggio Emilia

LOCAL ORGANIZING COMMITTEE

Marília Silva Paulo - Susana Viegas



Effective prevention of skin cancer in workers exposed to solar UV radiation

An International Symposium of three ICOH Scientific Committees

- Effectiveness in Occupational Health Services
- Occupational and Environmental Dermatoses
- Radiation and Work

9.00-9.30	Registration	
9.30-9.40	Opening of the meeting	Marilia Silva Paulo
9.40-9.50	ICOH Secretary General	Diana Gagliardi
9.50-10.00	ICOH Vice-President	Claudina Nogueira
10.00-10.10	Portuguese ICOH National Chair	Nuno Augusto Saldanha
10.10-10.20	President of the Portuguese Society of Occupational Medicine	Jorge Barroso Dias
10.20-10.40	ICOH SC R&W: The occupational risk related to solar UV radiation exposure: available interventions for an effective prevention	Alberto Modenese Marc Wittlich
10.40-11.00	ICOH SC OED: Occupational Skin Cancer: A Persisting Global Burden	Swen Malte John, José Hernan Alfonso Cara Symanzik
11.00-11.10	Discussion	
11.10-11.30	Coffee break	
11.30-11.50	ICOH SC EOHS: The effectiveness of preventive interventions in Occupational Medicine	Stefania Curti Stefano Mattioli Carel Hulshof
11.50-12.10	ENSP-NOVA Work developed in occupational and environmental health to foster research in Portugal and at European level	Susana Viegas
12.10-12.30	The Project MEAOW for the prevention of skin cancers in solar UV exposed workers	Marília Silva Paulo
12.30-12.50	The outdoor workers of the municipality of Lisbon	Jorge Barroso Dias
12.50-13.10	Environmental data in Portugal on solar UV radiation exposure risk	Fernanda Carvalho
13.00-13.10	Discussion	
13.10-14.30	Lunch	
14.30-14.50	Factors influencing the occupational solar UV radiation health risk in exposed workers	Fabriziomaria Gobba
14.50-15.10	Individual measurements of occupational solar UVR exposure in outdoor workers in Europe and in Portugal	Marc Wittlich Claudine Strehl
15.10-15.30	MEAOW dermatological screening	Maria Miguel Castella
15.30-15.50	The integrated platform developed in the MEAOW project for an effective prevention of solar UVR risk	Mélanie R. Maia Luís Velez Lapão (t.b.c.)
15.50-16.10	Discussion	
16.10-16.30	The prevention of the solar UVR risk at the workplaces: the Canadian experience	Thomas Tenkate
16.30-16.50	Prevention of occupational diseases: from research to practice	Carel Hulshof
16.50-17.00	Discussion and close of the meeting	