



MALAYSIAN
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SOCIETY



Malaysian
Oncological
Society



LUNG CANCER SYMPOSIUM 2024

@ Royale Chulan Kuala Lumpur

26 - 28 April 2024

FACULTY – BRIEF BIOGRAPHY



A/Prof. Dr. Michelle Turner

PHD.

Associate Research Professor

Barcelona Institute for Global Health (ISGLOBAL)
Barcelona, Spain.

Her primary research interest is examining environmental and occupational determinants of health in large-scale epidemiological studies with a particular focus on cancer incidence and mortality. She has actively conducted research in both North America and Europe. She has lead several large-scale investigations into the mortality health effects of long-term ambient air pollution exposure in the American Cancer Society Cancer Prevention Study-II. She played a leading role in the analysis of the 7-country INTEROCC study of brain tumour risk, and is founding member of the AllergoOncology Task Force of the European Academy of Allergy and Clinical Immunology.

Michelle Turner served as Work Package Leader - Occupational Exposure to Electromagnetic Fields (EMF) and Risks to Health in the European “Generalised EMF Research Using Novel Methods” study. Most recently, she was unanimously elected as Vice-Chair and Grant Holder of the 37-country European Cooperation in Science and Technology Action funded “Coordination and Harmonization of European Occupational Cohorts (OMEGA-NET)” network which seeks to optimize the use of occupational, industrial, and population cohorts in Europe and provide networking and training opportunities for new researchers. She also serves as Principal Investigator of the OccRF-Health Study of health effects of occupational exposure to radiofrequency (RF) electromagnetic fields - from exposure estimation to evaluation of health effects in workers and their offspring as well as co-Leader in the Exposome Project for Health and Occupational Research (EPHOR) of the EPHOR Mega Cohort Work Package which seeks to provide new evidence of the impact of occupational exposures on the risk of major non-communicable diseases.

Saturday, 27 April 2024

1) Speaker: Air pollution and lung cancer

Time: 08:30 – 08:50