



Causality in Cancer Epidemiology

6-8 November 2017 - IARC, Lyon, France – Sasakawa B

David Forman, Senior Visiting Scientist

Rodolfo Saracci, Senior Visiting Scientist

Kurt Straif, Head, Evidence Synthesis and Classification (ESC)

Neil Pearce, London School of Hygiene and Tropical Medicine (LSHTM)

Debbie Lawlor, University of Bristol

Monday 6 November 2017

09:30–11:00 Introduction & overview; basic definitions (David Forman)

11:00–11:30 *Coffee break*

11:30–13:00 Criteria for causality (David Forman)

13:00–14:00 *Lunch break*

14:00–15:30 Evidence reviews, meta-analysis, effect estimation (David Forman)

15:30–16:00 *Coffee break*

16:00–17:30 Causality: an historical glimpse (Rodolfo Saracci)

Tuesday 7 November 2017

09:30–11:00 The IARC Monograph (& Handbook) procedures and evaluations (Kurt Straif)

11:00–11:30 *Coffee break*

11:30–13:00 Illustrative examples from the Monographs; glyphosate (Kurt Straif)

13:00–14:00 *Lunch break*

14:00–15:30 Outlook, alternatives and threats to Monographs (Kurt Straif)

15:30–16:00 *Coffee break*

16:00–17:30 Current debates on causality in epidemiology (Neil Pearce)

Wednesday 8 November 2017

09:30–11:00 Causation, variation and statistical modelling (Neil Pearce)

11:00–11:30 *Coffee break*

11:30–13:00 DAGs and triangulation (Neil Pearce)

13:00–14:00 *Lunch break*

14:00–15:30 Mendelian randomisation, impact on causality considerations (Debbie Lawlor)

15:30–16:00 *Coffee break*

16:00–17:30 Small group discussions followed by Panel (All)

Time has been allocated for breaks, but refreshments will not be provided.

Please come with a pad and pen/pencil. Please be on time.