

FRIDAY, MAY 17

12:45-14:00 LUNCH

14:00 - 15:00 SESSION 7: COUNTRY-REPORTS

Chair: *Marilena Pappagallo* (ISTAT)

The MCoD analysis for Poland: how garbage codes impact the results
Agnieszka Fihel, Karolina Madej, France Meslé

Reassessment of the epidemiological potential of multiple cause-of-death use in Brazil, 2015

Augusto Hasiak Santo, Celso Escobar Pinheiro

Dementia related death – a study into multiple cause coding
Peter Harteloh, Eva Krpelanova

15:00-15:15 COFFEE BREAK

15:15 – 16:45 SESSION 8: MULTIMORBIDITY AT DEATH

Chair: *Markéta Pechholdová* (University of Economics, Prague)

Deprivation and chronic disease mortality: first analysis of multiple cause-of-death statistics in England, 2001-2015

Madhavi Bajekal, Annie Campbell, Rosie Amery

How to better visualise the frequency of multi-morbidity expected at the end of life in a "standard" French GP surgery? A multiple cause-of-death analysis of end of life trajectories in mortality database

Sébastien Moine, Aline Désesquelles, Scott Murray

Multi-morbidity and frailty at death: a new classification of death records for an aging world

Luisa Frova, Francesco Grippo, Marilena Pappagallo, Aline Désesquelles, France Meslé, Viviana Egidi

16:45 - 17:15: CONCLUDING REMARKS:

Michel Guillot (INED)

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WEBSITE : <https://mcod.web.ined.fr>

INED, 133 BOULEVARD DAVOUT, 75020
 PARIS, FRANCE

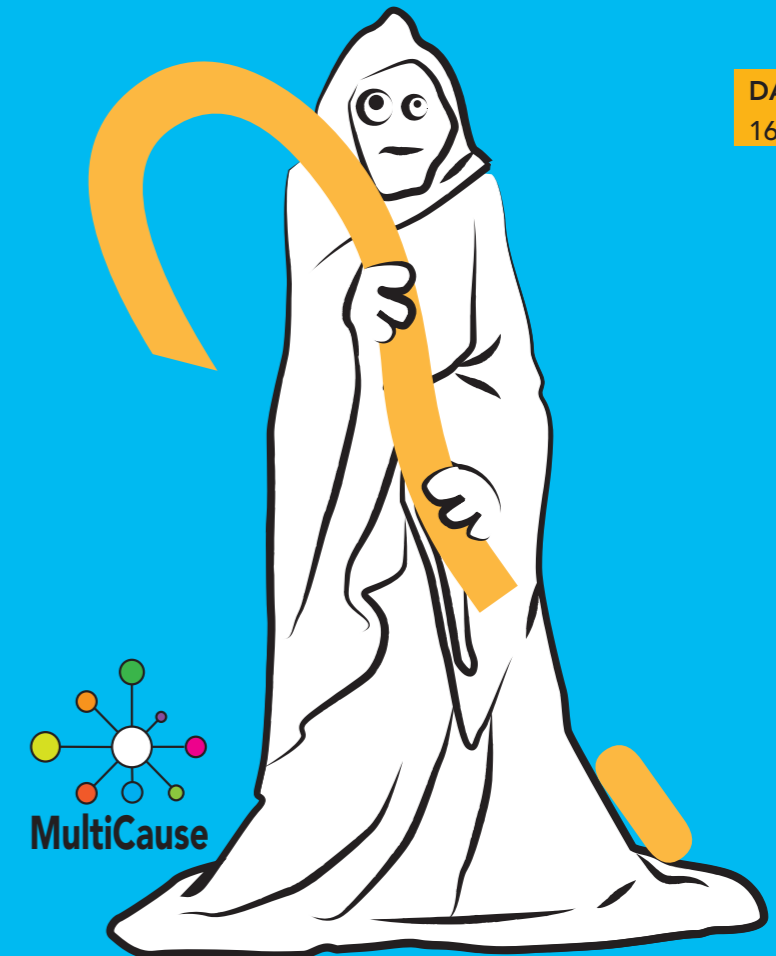
MÉTRO : PORTE DE MONTREUIL (LIGNE 9),
 PORTE DE BAGNOLET (LIGNE 3)

TRAM : T3B ARRÊT MARIE DE MIRIBEL

FOURTH INTERNATIONAL MEETING ON MULTIPLE CAUSE-OF-DEATH ANALYSIS

DATES

16-17 MAY 2019



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THURSDAY, MAY 16

9:30 - 10:00 WELCOME STATEMENT

10:00 - 10:45 SESSION 1: COUNTRY-REPORTS

Chair: Aline Désesquelles (INED)

Multiple Causes of Death in the Swiss Cause-of-Death statistics
AbdulKarim Abawi, Christoph Junker

Investigating the possibility of MCOD analysis in Russia
Sergey Timonin, Elena Papanova

10:45 - 11:00 GUIDELINES FOR R PROGRAMMES

FOR THE COMPUTATION OF THE STANDARD MCOD INDICATORS

Arnaud Bringé (INED)

11:00 - 11:15 COFFEE BREAK

11:15 - 12:45 SESSION 2: FROM THE ICD-10 TO THE ICD-11

Chair: France Meslé (INED)

Multiple causes of death and the Eleventh Revision of the International Classification of Diseases (ICD-11)
Robert N. Anderson

Explorative multiple cause analysis in view of Iris Decision Tables transition to ICD-11

Daniele De Rocchi, Vincenzo Della Mea, Francesco Grippo, Simone Navarra, Chiara Orsi, Stefanie Weber as part of team of the Iris Institute evaluation project for integration of ICD-11 into Iris

Impact of the implementation of ICD-10 version 2016 and Iris software: a bridge coding study on multiple causes statistics

Chiara Orsi, Simone Navarra on behalf of the cause-of-death mortality group (ISTAT)

Changing the history of anaphylaxis mortality statistics through the international classification of diseases ICD-11

Luciana Kase Tanno, Pascal Demoly

12:45 - 14:00 LUNCH

14:00 - 14:45 SESSION 3: COUNTRY-REPORTS

Chair: Luisa Frova (ISTAT)

The Canadian Multiple Cause-of-Death Database: Overview and Potential Uses

Baudelaire Augustin, Robert Bourbeau

Multiple causes of death data in Japan

Reiko Hayashi, Futoshi Ishii, Motomi Beppu, Yu Korekawa, Emiko Shinohara

14:45 - 15:00 COFFEE BREAK

15:00 - 16:30 SESSION 4: CERTAIN DISEASES/CONDITIONS

Chair: Carlo Giovanni Camarda (INED)

Drug and Pregnancy Related Deaths: Levels, trends, and geographic differentials During the Recent Drug Epidemic. A multiple cause-of-death approach.

Hayley Pierce, Magali Barbieri

Use of multiple causes of death to estimate excess mortality related to liver diseases among Italian people with AIDS

Martina Taborelli, Barbara Suligo, Federica Toffolutti, Luisa Frova, Enrico Grande, Francesco Grippo, Marilena Pappagallo, Lucia Pugliese, Vincenza Regine, Diego Serraino, Antonella Zucchetto

Comorbidity in alcohol-related deaths

Markéta Pechholdová

Alcohol-Induced Conditions as Underlying and Contributory Causes of Death: Policy Impact on the Level of the Alcohol-Related Mortality in Estonia

Gleb Denissov, Luule Sakkeus, Lili Abuladze

FRIDAY, MAY 17

09:30 - 11:00 SESSION 5: CERTAIN DISEASES/CONDITIONS

Chair: Magali Barbieri (INED/ University of Berkeley)

What women with breast cancer die from? - A multiple cause-of-death analysis based on French death certificates

Salomé Quetier-Parent, Aline Désesquelles

Mortality and morbidity in hospitalized diabetics from cause-of-death data
Nehama Goldberger, Ethel-Sherry Gordon, Ziona Haklai

The cardiovascular revolution in a cohort perspective: The case of France
Marília R. Nepomuceno, Nicolas Brouard

Demographic and clinical factors associated with having ischemic heart disease as a multiple contributing cause of death among diabetes deaths in the United States

Maaya Kita Sugai, Shuhei Nomura, Stuart Gilmour, Gretchen A. Stevens

11:00 - 11:15 COFFEE BREAK

11:15 - 12:45 SESSION 6: CERTAIN DISEASES/CONDITIONS

Chair: Viviana Egidi (Sapienza University of Rome)

Collider and Reporting Biases Involved in Analyses of Causes of Death Associations in Death Certificates: an Illustration with Cancer and Suicide
Moussa Laanani, Vivian Viallon, Joël Coste, Grégoire Rey

Use of multiple cause-of-death analysis for improving statistics on AIDS mortality

Luisa Frova, Enrico Grande, Francesco Grippo, Marilena Pappagallo, Lucia Pugliese, Vincenza Regine, Diego Serraino, Barbara Suligo, Martina Taborelli, Saverio Virdone, Antonella Zucchetto

Estimating global sepsis-related mortality using a multiple cause-of-death analysis

Sarah C. Johnson, Katya Shackelford, Mohsen Naghav

Prioritization of causes of death as an indicator of the perception of a disease: The case of schizophrenia from 1968 to 2015

Raphaël Petit, Nicolas Brouard, Armelle Andro