<table>
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<th>Friday 3 September 2021</th>
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<tbody>
<tr>
<td>Pre-congress short courses</td>
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<tr>
<td>Sponsored Half-day workshop</td>
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Updated as at 4/09/2021 and subject to change
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>1535 - 1543</td>
<td>Teaching evidence-based medicine using authentic assessment the Whack-a-mole project&lt;br&gt;A/Prof Basia Did, Monash University, Australia (777)</td>
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<tr>
<td>1543 - 1600</td>
<td><strong>Break</strong></td>
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<tr>
<td>1600 - 1610</td>
<td>Chairperson: Prof Rebecca Ivens, University of NSW, Australia (833) Chairperson: Dr Adriana Milazzo, University of Adelaide, Australia (226)</td>
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<tr>
<td>1610 - 1630</td>
<td><strong>Theme: Health equity and epidemiology</strong>&lt;br&gt;Data sharing willingness and attitudes&lt;br&gt;Dr Aidan Tan, University Of Sydney, NHMRC Clinical Trials Centre, Australia (884) &lt;br&gt;Antibiotic use associated with acute gastrointestinal symptoms in Australian primary care&lt;br&gt;Dr Wen-qiang He, University Of New South Wales, Australia (264)</td>
</tr>
<tr>
<td>1630 - 1648</td>
<td>The dynamics of SES-related health inequality across the lifecycle and the role of selective mortality&lt;br&gt;A/Prof Dennis Petrie, Monash University, Australia (962)</td>
</tr>
<tr>
<td>1648 - 1656</td>
<td>Geographical disparities in diagnoses of myeloproliferative neoplasms in Australia&lt;br&gt;Dr Jessica Cameron, Cancer Council Queensland, Australia (997)</td>
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<tr>
<td>1656 - 1664</td>
<td>Inequalities in full vaccination coverage by maternal education and wealth quintiles in South Asian countries&lt;br&gt;Dr Dinesh Dhandel, University of Saskatchewan, Canada (1017)</td>
</tr>
<tr>
<td>1664 - 1672</td>
<td>Inequalities in diabetes management by area deprivation: the mediating role of healthcare resource distribution&lt;br&gt;Rangkyoung Ha, Seoul National University, South Korea (1450)</td>
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<tr>
<td>1672 - 1680</td>
<td>Will access to Covid-19 vaccine in Aotearoa be equitable for priority populations?&lt;br&gt;Dr Jesse Whitehead, University Of Waikato, New Zealand (1206)</td>
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<tr>
<td>1680 - 1698</td>
<td><strong>Break</strong></td>
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<td>1698 - 1725</td>
<td><strong>Break</strong></td>
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<tr>
<td>1725 - 1732</td>
<td>Chairperson: Prof John Kaldor, Kirby Institute, University Of New South Wales, Australia (865)</td>
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<td>1732 - 1750</td>
<td><strong>Keynote Presentation 3</strong>&lt;br&gt;Prof Henrique Barros, Institute of Public Health University of Porto, Portugal&lt;br&gt;Epidemiology and the social response to COVID-19: Data and facts.</td>
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<td>1750 - 1800</td>
<td><strong>Keynote Presentation 4</strong>&lt;br&gt;Prof Debbie Lowlor, Bristol Medical School, United Kingdom&lt;br&gt;Born in Bradford – an illustration in novel methods of co-production, whole population and causal analyses</td>
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Updated as at 4/09/2021 and subject to change
Sunday 5 September 2021

Sponsored Breakfast Symposium - Victoria Department of Health

Chairperson: Prof Linda Slack-Smith, University of Western Australia, Australia

Keynote Presentation 5

Prof K Srihata Reddy, Public Health Foundation of India, India

Evolution Of Epidemiology: Methods Must Match Mission

Break

Chairperson: A/Prof Daniel Easter, University of Auckland

Chairperson: Dr Kalinda Griffiths, University of NSW, Australia

Chairperson: Prof Tim Druce, University of Sydney, Australia

Theme: Data linkage

Theme: Epidemiology and Indigenous populations

Theme: Environmental epidemiology

Modelling the population distribution of patient-reported outcomes using electronic health records: A UK study
Dr Danielle Yu, Kelvin University, United Kingdom (538)

Analysis of postal response rates to a Aboriginal and Torres Strait Islander survey, 2017-2018
Alpesh Wright, Australian National University, Australia (248)

Long-term exposure to low PM2.5 and NO2 and all-cause mortality in Australia: a difference-in-differences analysis
Rongbin Xu, Monash University, Australia (477)

Estimating pneumococcal vaccine coverage among Indigenous and medically at-risk children using record linkage data
A/Prof Alangui Kiboi, University of New South Wales, Australia (154)

The West Australian Burden of Disease Study 2019: mental health in Aboriginal West Australians
Dr Mahube Holody, Department Of Health Western Australia, Australia (211)

Impact of heatwaves on use of health services (GP and Emergency department visits)
Dr Blesson Varghese, The University Of Adelaide, Australia (596)

Bone disease in Aboriginal children and young adults
Dr Jacqueline Stephens, Flinders University Australia and Victoria Sinai, University of Sydney, Australia (1455)

Translating epidemiological findings to end rachmatic heart disease in Australia: the MAGE project
A/Prof Judith Kattenhorn, Medibank, Australia (1218)

Effects of climate factors on the dengue fever in Paraguay generalised additive model in 2014-2020
Requel Elizabeth Gomez Gomez, Korea University, Republic of Korea (South Korea) (1475)

The epidemiology and cancer-related hospital use of insons in Western Australia: a linked data analysis
Cameron Wright, Curtin University, Australia (972)

Metabolic conditions have high prevalence in Chamoru men in a hyperuricemia feasibility study in Guam
Yamie C. Paulino, University Of Guam, Guam (94)

Dietary patterns and residential green space: a longitudinal study of Australian adults
Dr Thomas Antik-Burt, University of Wollongong, Australia (1507)

Cardiovascular preventive therapy studied by cardiovascuay risk in a complete New Zealand primary prevention population
Dr Sarinae Meto, University of Auckland, New Zealand (167)

Global Indigenous and Tribal Peoples Data Governance in health care: A systematic review
Dr Kalinda Griffiths, Centre For Big Data Research In health, University of New South Wales, Australia (482)

Dr Abdul Wasey, Kathins Institute of Medical Sciences, India (1107)

Higher predicted 10-year risk for cardiovascular disease in primary care consulters for osteoarthritis
Mrodash Caw, Teletton Kink Institute/University Of Western Australia, Australia (187)

Machine learning approach: identifying the impact of heatwaves and air quality on children’s health
Dr Le Jian, Department of Health Western Australia, Australia (475)

The landscape of COVID-19 trials in Australia
Mason Aberoumand, NHMRC Clinical Trials Centre, The University Of Sydney, Australia (475)

Association between physical activity and esophageal cancer risk
A/Prof Rudong Guo, Sun Yat-sen University, China (221)

Dr Obioma Uchendu, University College Hospital, Nigeria (1507)

Just a flu? Comparing COVID-19 and influenza mortality
Dr David Muscatello, UNSW Sydney, Australia (1360)

NSAD-use and ovarian cancer survival
Azam Majidi, QIMR Berghofer Medical Research Institute, Australia (680)

Dr Michelle Hobday, Department Of Health Western Australia, Australia (477)

Association between hypertension and risk of thyroid cancer
Dr Olayide Olabumuyi, University College Hospital, Nigeria (148)

Linda Liang, Technical University Of Munich, Germany (612)

Working condition and health status of public health workers during the COVID-19 epidemic in China
Dr Jinghua Li, Sun Yat-sen University, China (683)

Association between hypertension and risk of thyroid cancer
Dr Obioma Uchendu, University College Hospital, Nigeria (1507)

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Annex A: The landscape of COVID-19 trials in Australia
Dr Newton Abou, NHMRC Clinical Trials Centre, The University Of Sydney, Australia (475)

Association between hypertension and risk of thyroid cancer
Dr Olayide Olabumuyi, University College Hospital, Nigeria (148)

Elites' role in the evolution of racial cell carcinoma results from the EPIC cohort study
Dr David Muller, Imperial College London, United Kingdom (985)

Dr Louisa Velentas, Cancer Council NSW, Australia (906)

Association between hypertension and risk of thyroid cancer
Dr Newton Abou, NHMRC Clinical Trials Centre, The University Of Sydney, Australia (475)

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Dr Jinghua Li, Sun Yat-sen University, China (683)
Monday 6 September 2021

Channel 1

1000 - 1100
Sponsored Breakfast Symposium
Salt Substitution – safe, equitable, scalable and feasible disease prevention? Sponsored by The George Institute of global health

Chairperson: Oona Campbell, London School Of Hygiene And Tropical Medicine, United Kingdom

1100 - 1120
Countdown to 2030

Chairperson: A/Prof Batte Liu, University of NSW, Australia

Theme: The epidemiology of COVID-19

1110 - 1118
A conceptual framework for the study of drivers of maternal and newborn mortality declines through a trend methods approach.

Andrea Blanchard, University of Manitoba, Canada (1554)

1118 - 1126
Neonatal mortality levels, trends and determinants in eastern Africa: identifying exemplary performance.

Blessing Mikesse, University of Manitoba, Canada (1555)

1126 - 1134
Measuring the coverage and quality of maternal and newborn health services

Sofia Jiao, Johns Hopkins University, United States (1556)

1134 - 1142
Identifying key interventions and delivery strategies for maternal and newborn health in Nepal

Lorena Penk-Niklaus, London School Of Hygiene And Tropical Medicine, United Kingdom (1517)

1142 - 1150
Decomposition analysis of reductions in neonatal mortality in Bangladesh

Nadia Akher, Johns Hopkins University, United States (1558)

1150 - 1158
Closing remarks

1158 - 1215
Live Q & A

Chairperson: Prof Aluisio J D Barros, Universidade Federal De Pelotas, Brazil

1215 - 1225
Track 1

Chairperson: Nadia Akseer, Johns Hopkins University, United States

Sponsored Lunch Symposium

1225 - 1300

A Survey-Based Women’s Empowerment Index for Low- and Middle-Income Countries: The SAWER-GoS Global

Fernanda Swerling, International Center For Equity In Health, Brazil

1250 - 1300
Women’s empowerment benefits early childhood nutrition and literacy in 26 African countries

Mrs Carolina Cell, International Center For Equity In Health, Brazil

1300 - 1310
Ethnic inequalities in reproductive health in Latin America

Dr Janaina Calu Costa, International Center For Equity In Health, Brazil

1310 - 1320
How women’s empowerment relates to levels of children 12-23 months with no DPT

Bianca Cato-Prates, International Center For Equity In Health, Brazil

1320 - 1330
Female headed households – how the household typology varies across regions

Wi-Glida Sead, American University Of Beirut, Brazil

1330 - 1340
Female-Headed Households: Gender and Health Inequalities

Andrea Wendt, Federal University Of Pekitas, Brazil (2020)

1340 - 1350
Closing remarks

Channel 2

1000 - 1100

Chairperson: Dr Rosanne Freak-Poli, Monash University, Australia

1100 - 1120

Early political actions on education and healthcare sectors and their impact on the overall performance: a case study from Jordan

Dr Haneen Al-awadi, Fucsalud, Colombia

1120 - 1130

Combining propensity score-weighting and multiple imputation is not a trivial task

Andreas Halgreen Eiset, Aarhus University hospital, Denmark

1130 - 1140

Performance of doubly-robust, machine-learning effect estimators in realistic epidemiologic data settings and practical recommendations.

Dr Jonathan Huang, Singapore Institute For Clinical Sciences, Singapore

1140 - 1150

A conceptual framework for the study of drivers of maternal and newborn mortality declines through a trend methods approach.

Dr Grasa Jolly, Australian National University, Australia (892)

1150 - 1200

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1200 - 1210

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Dr Jonathan Huang, Singapore Institute For Clinical Sciences, Singapore

1210 - 1220

Investigating systemic autoimmune diseases as a group of causes of death: mortality burden and comorbidities

Dr Marianna Mitratza, University Medical Center Utrecht, Utrecht (521)

1220 - 1230

Prospective Vs Retrospective Cohort Studies: Is a Consensus Needed?

Dr Maryam Mohammed Bashir, United Arab Emirates University, United Arab Emirates (1520)

1230 - 1240

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Dr Marianna Mitratza, Singapore Institute For Clinical Sciences, Singapore

Dr Jonathan Huang, Singapore Institute For Clinical Sciences, Singapore

Chairperson: A/Prof Batte Liu, University of NSW, Australia

Theme: Early Career Workshop

1400 - 1410

Quantification of mortality incorporating multiple causes of death: Application of weighting strategies to Australian data

Dr Grae Jolly, Australian National University, Australia (892)

1410 - 1420

Combining propensity score-weighting and multiple imputation is not a trivial task

Andreas Halgreen Eiset, Aarhus University hospital, Denmark (1215)

1420 - 1430

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Dr Marianna Mitratza, University Medical Center Utrecht, Utrecht (521)

1440 - 1450

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Dr Maryam Mohammed Bashir, United Arab Emirates University, United Arab Emirates (1520)

1450 - 1500

Chairperson: Dr Rosanne Freak-Poli, Monash University, Australia

Theme: Methods

1450 - 1490

Quantification of mortality incorporating multiple causes of death: Application of weighting strategies to Australian data

Dr Grae Jolly, Australian National University, Australia (892)

1480 - 1490

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Andreas Halgreen Eiset, Aarhus University hospital, Denmark (1215)

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Prospective Vs Retrospective Cohort Studies: Is a Consensus Needed?

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<td>1522 - 1530</td>
<td>Interaction effects of multimorbidity and frailty on adverse health outcomes in elderly hospitalised patients</td>
<td>Sanjalogic, University of NSW, Australia (1467)</td>
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<td>1530 - 1538</td>
<td>Identification of non-vaccinated children using decision trees</td>
<td>Thiego Melo Santos, International Centre for Equity in Health/Federal University Of Pelotas, Brasil (144)</td>
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<td>1538 - 1546</td>
<td>Association between diabetes and adjuvant chemotherapy implementation among patients with stage III colorectal cancer</td>
<td>Rinko Kanemura, National Cancer Center Japan, Japan (887)</td>
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<td>1546 - 1554</td>
<td>The impact of alcohol tax elimination policy on population health in Hong Kong</td>
<td>Gemini Ng, University of Hong Kong, Hong Kong (576)</td>
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<td>1554 - 1602</td>
<td>Health-related quality of life and all-cause mortality among older people: a prospective cohort study</td>
<td>Dr Aung Zaw Zaw Phyo, Monash University, Australia (230)</td>
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<td>1602 - 1620</td>
<td>Live Q &amp; A</td>
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<td>1620 - 1630</td>
<td>Live Discussion #2</td>
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<td>1630 - 1800</td>
<td>Symposia 1: Addressing challenges in life-course epidemiology: established and novel approaches using big data and twin/family studies</td>
<td>Chairperson: Prof John Hopper, University of Melbourne, Australia, Session chair: Prof Gina Mishra, University of Queensland, Australia</td>
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<td>1630 - 1800</td>
<td>Symposia 2: Quantifying cause-related mortality incorporating multiple causes: challenges and opportunities</td>
<td>Chairperson: A/Prof Rosemary Knight, Australian National University, Australia, Session chair: Dr Jennifer Welsh, Australian National University, Australia</td>
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<td>1632 - 1644</td>
<td>Early experience of bereavement and intergenerational presentation of inflammatory disease - utilizing mediation analysis</td>
<td>Dr Bronwyn H Brave, University of NSW, Australia</td>
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<td>1644 - 1656</td>
<td>Multigenerational low birth weight in Australian Aboriginals - utilizing family design to explore causality</td>
<td>Dr Alison Gibbard, University of Melbourne, Australia</td>
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<td>1656 - 1658</td>
<td>Associations between birth characteristics and late life health and mortality - utilizing the co-twin control design to adjust for unmeasured confounding</td>
<td>Dr Miriam A Mosing, University of Melbourne, Australia</td>
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<td>1644 - 1656</td>
<td>McCoD: complexities, existing uses and future enhancements in classification</td>
<td>Lauren Moran, Australian Bureau of Statistics, Australia</td>
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<td>1656 - 1708</td>
<td>Early socio-economic adversity and late-life body mass index (BMI) exploring fetal and rearing circumstances utilizing reared apart and reared together twins to test the Barker hypothesis</td>
<td>Dr Malin Ericsson, Karolinska Institutet, Sweden</td>
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<td>1708 - 1710</td>
<td>Inferring causality in the relationship between BMI and DNA methylation: an example for the application of a novel method: ICE FALCON</td>
<td>Dr Shuai Li, University of Melbourne, Australia</td>
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<td>1710 - 1732</td>
<td>Reference on Causation From Examining Changes in Regression coefficients and Innovative Statistical Analyses - ICE CRISTAL</td>
<td>Prof John Hopper, University of Melbourne, Australia</td>
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<tr>
<td>1732 - 1744</td>
<td>Pragmatic weighting strategies for McCoD: challenges and opportunities</td>
<td>Dr Grace Joshy, Australian National University, Australia</td>
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<td>1744 - 1800</td>
<td>Live Q &amp; A</td>
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<td>1800 - 1900</td>
<td>Closing Ceremony + Richard Doll award and oration</td>
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