

IPDLN 2020 Conference
DRAFT Virtual Live Events and Activities Program | 8 – 13 November 2020

Please note, this program is a draft and subject to change

*UTC Time = Coordinated Universal Time (or UTC) is the primary time standard by which the world regulates clocks and time
 To plan your schedule according to your location use: <https://www.timeanddate.com/worldclock/meeting.html?p1=1440>*

Sunday 8 November 2020, UTC Time

Timing	Conference Topic / Theme: Indigenous health and well-being
<p>LIVE 11:00 PM, Sunday, 8 November, UTC Time</p> <p>6:00 PM, Sunday, 8 November, Toronto Time 11:00 PM, Sunday, 8 November, London Time 10:00 AM, Monday 9 November, Sydney Time</p> <p>Duration: 3 Hours</p>	<p>Keynote Presentation (Indigenous health and well-being)</p>
	<p>Presentations from abstracts (Indigenous health and well-being)</p>
	<p>1. TBC</p>
	<p>2. TBC</p>
	<p>3. TBC</p>
	<p>4. TBC</p>
	<p>Panel Discussion (Indigenous health and well-being)</p>
	<p>Presentations from abstracts (Indigenous health and well-being)</p>
	<p>1. Ladbroke M, Australian Government, Department of Education, Skills and Employment. Higher Education Completion Rates For Aboriginal and Torres Strait Islander Students Using A Multi-Agency Matched Population Cohort</p>
	<p>2. TBC</p>

	3. TBC
	4. TBC

Monday 9 November, UTC Time

Timing	Conference Topic / Theme: COVID-19 and other communicable diseases
LIVE 8:00 AM, Monday 9 November, UTC Time 3:00 AM, Monday 9 November, Toronto Time 8:00 AM, Monday 9 November, London time 7:00 PM, Monday 9 November, Sydney Time Duration: 3 Hours	Keynote Presentations (COVID 19)
	Panel Discussion (COVID 19)
	Presentations from abstracts (Other communicable diseases)
	1. Bradley C, South Australian Health and Medical Research Institute. A New National STI And BBBV Surveillance System For Aboriginal Community-Controlled Health Services
	2. TBC
	3. TBC
LIVE 3:00PM, Monday 9 November, UTC Time 10:00 AM, Monday 9 November, Toronto Time 3:00 PM, Monday 9 November, London Time 2:00 AM, Tuesday 10 November, Sydney Time Duration: 75 Minutes	Conference Topic / Theme: Symposium 1
	Symposium 1
LIVE 4:30PM, Monday 9 November, UTC Time	Conference Topic / Theme: Symposium 2

<p>11:30 AM, Monday 9 November, Toronto Time 4:30 PM, Monday 9 November, London Time 3:30 AM, Tuesday 10 November, Sydney Time</p> <p>Duration: 75 Minutes</p>	<p>Symposium 2</p>
<p>LIVE 11:00 PM, Monday 9 November, UTC Time</p> <p>6:00 PM Monday, 9 November, Toronto Time 11:00 PM Monday, 9 November, London Time 10:00 AM, Tuesday 10 November, Sydney Time</p> <p>Duration: 3 Hours</p>	<p>Conference Topic / Theme: Ethics, Law and Governance/Data Linkage Platforms</p> <p>Panel Discussion (Ethics, Law and Governance)</p> <p>Presentations from abstracts (Ethics, Law and Governance)</p> <ol style="list-style-type: none"> 1. McDonald T, NB-IRDT, University of New Brunswick, The New Brunswick Act Respecting Research Three Years Later: A Data Trickle Turns Into a Flood 2. Paprica A, IC/ES, A Qualitative Study of Public Perceptions About Using Health Data For Artificial Intelligence Research 3. TBC 4. TBC <p>Presentations from abstracts (Data Linkage Platforms)</p> <ol style="list-style-type: none"> 1. Hawn Nelson A, University of Pennsylvania. Supporting A Developmental Approach For Shared Data Infrastructure 2. Wong S, BC Ministry of Health. British Columbia's Health Data Platform: Unleashing The Power of a Data Environment Commons For Health and Health System Improvement 3. TBC 4. TBC

Tuesday 10 November 2020

Timing	Conference Topic / Theme: Data linkage, methods, systems and technology
<p>LIVE 8:00 AM, Tuesday 10 November, UTC Time</p> <p>3:00 AM, Tuesday 10 November, Toronto Time 8:00 AM, Tuesday 10 November, London Time 7:00 PM , Tuesday 10 November, Sydney Time</p> <p>Duration: 3 Hours</p>	<p>Presentations from abstracts (Linkage techniques)</p> <ol style="list-style-type: none"> 1. 2. 3. 4. <p>Presentations from abstracts (Privacy Preserving Record Linkage)</p> <ol style="list-style-type: none"> 1. Plachta J, Office for National Statistics, UK. Data linkage of hashed data: derive and conquer. 2. Ferrante A, Curtin University. Overcoming the impasse 1: reporting on recent Australian experiences in the use of privacy-preserving record linkage methods using bloom filters 3. TBC 4. TBC
<p>LIVE 11:00PM, Tuesday 10 November, UTC Time</p> <p>6:00 PM Tuesday 10 November, Toronto Time 11:00 PM Tuesday 10 November, London Time 10:00 AM, Wednesday 11 November, Sydney Time</p> <p>Duration: 3 Hours</p>	<p>Conference Topic / Theme: Advanced Analytics</p> <p>Keynote Presentation (Advanced Analytics)</p> <p>Presentations from abstracts (Artificial Intelligence/Machine Learning)</p> <ol style="list-style-type: none"> 1. Jaakkimainen L, IC/ES. Using Machine Learning To Measure Specialist Wait Times From Family Physicians' Electronic Medical Records Linked To Ontario Health Administrative Data 2. TBC 3. TBC 4. TBC <p>Presentations from abstracts (Other Analytical Techniques)</p>

	1. Koval A, University of Central Florida. Using Reproducible Data Visualizations To Augment Decision-Making During Suppression of Small Counts
	2. Qin S, Monash University. Comparison Of Time-Varying And Landmark Analysis Methods In Estimating the Association Between Medication Adherence and Outcomes: A Heart Failure Cohort
	3. Hamm N, University of Manitoba, Linking Health And Social Data To Assess The Performance of High Dimensional Propensity Scores
	4. TBC

Wednesday 11 November 2020, UTC Time

Timing	Conference Topic / Theme: Community Involvement
<p>LIVE 8:00 AM Wednesday 11 November, UTC Time</p> <p>3:00 AM, Wednesday 11 November, Toronto Time 8:00 AM, Wednesday 11 November, London Time 7:00 PM, Wednesday 11 November, Sydney Time</p> <p>Duration: 3 Hours</p>	Symposium (Involving the Public in Data Linkage Research)
	Presentations from abstracts (Community Involvement)
	1. TBC
	2. TBC
	3. TBC
	4. TBC
<p>LIVE 4:00 PM, Wednesday 11 November, UTC Time</p> <p>11:00 AM, Wednesday 11 November, Toronto Time 4:00 PM, Wednesday 11 November, London Time 3:00 AM, Thursday 12 November, Sydney Time</p> <p>Duration: 3 Hours</p>	Conference Topic / Theme: Real World Data 1
	Presentations from abstracts (Medicines)
	1. Fitzpatrick T, University of Toronto. Estimating The Proportion of Antibiotics Attributable To Common Pediatric Respiratory Viruses: An Example Leveraging Unique Population-Based Prescribing and Laboratory Data
	2. TBC
	3. TBC

	4. TBC	
	Presentations from abstracts (Education)	
	1. Enns J, University Of Manitoba, Participation In Boys & Girls Clubs of Winnipeg is Associated With Health, Social and Education Outcomes Among First Nation Children	
	2. Li E, University of Auckland. The Association Between Mode of Delivery and Later Educational Outcomes	
	3. TBC	
	4. TBC	
	Presentations from abstracts (Maternal and Child Health)	
	1. Guttman A, IC/ES. Identifying Prenatal Opioid Exposure In Health Administrative Data For Public Health Surveillance and Epidemiologic Research	
	2. Brownell M, University of Manitoba, Evaluation of The Manitoba Healthy Baby Prenatal Benefit: Is It Improving Birth and Early Childhood Outcomes For Metis Families?	
	3. TBC	
	4. TBC	
LIVE 11:00 PM, Wednesday 11 November, UTC Time 6:00 PM, Wednesday 11 November, Toronto Time 11:00 PM, Wednesday 11 November, London Time 10:00 AM, Thursday 12 November, Sydney Time	Conference Topic / Theme: Real World Data 2 Concurrent Session 1	Conference Topic / Theme: Real World Data 2 Concurrent Session 2
	Presentations from abstracts (Ageing)	Presentations from abstracts (Incarceration)
	1. Harvey L, Neuroscience Research Australia. Does identifying frailty from ICD-10 coded data	1. Borschmann R, University Of Melbourne. Using linked data to examine the epidemiology of all-

Duration: 3 Hours	on hospital admission improve prediction of adverse outcomes in older surgical patients?	cause and cause-specific mortality following release from incarceration in eleven countries
	2. Mitchell R, Macquarie University. Trajectories of hospital readmission after a fall injury for older adults living in aged care or the community	2. Kinner S, University of Melbourne. High rate of fatal overdose after release from prison in BC, Canada: a data linkage study
	3. TBC	3. TBC
	4. TBC	4. TBC
	Presentations from abstracts (Poverty/Homelessness)	Presentations from abstracts (Cardiovascular Disease)
	1. TBC	1. TBC
	2. TBC	2. TBC
	3. TBC	3. TBC
	4. TBC	4. TBC
	Presentations from abstracts (Violence)	Presentations from abstracts (Addiction)
	1. Leckning B, Charles Darwin University. Investigating risk of self-harm by young Aboriginal people with a history of child protection system contact: Identifying opportunities for prevention	1. Pearce L, University of Melbourne. Opioid agonist treatment and risk of mortality during an opioid overdose public health emergency: a population-based retrospective cohort study
	2. TBC	2. Keen C, University of Melbourne. Time-varying vulnerability to non-fatal overdose: a self-controlled case series
	3. TBC	3. TBC
	4. TBC	4. TBC

Thursday 12 November 2020, UTC Time

Timing	Conference Topic / Theme: Real World Data 3
<p>LIVE 8:00 AM, Thursday 12 November, UTC Time</p> <p>3:00 AM, Thursday 12 November, Toronto Time 8:00 AM, Thursday 12 November, London Time 7:00 PM, Thursday 12 November, Sydney time</p> <p>Duration: 3 Hours</p>	<p>Presentations from abstracts (Cancer)</p>
	<p>1. Daniels B, University of New South Wales. Identifying Incident Cancer Cases In Medicine Dispensing Claims: A Validation Study Using Australia's Pharmaceutical Scheme (PBS) Data</p>
	<p>2. TBC</p>
	<p>3. TBC</p>
	<p>4. TBC</p>
	<p>Presentations from abstracts (Child Protection)</p>
	<p>1. Pearson R, UCL Great Ormond Street Institute of Child Health. Novel Linkage of Administrative Health and Family Court Data To Examine Mental Health Need Among Women Whose Children Enter Care</p>
	<p>2. TBC</p>
	<p>3. TBC</p>
	<p>4. TBC</p>
	<p>Presentations from abstracts (Mental Health)</p>
	<p>1. Onyeka I, Queen's University Belfast, Self-Reported Mental Health Versus Psychotropic Medication Record As a Predictor of Suicide: A Record Linkage Study</p>
	<p>2. TBC</p>
	<p>3. TBC</p>
	<p>4. TBC</p>

<p>LIVE 11:00 PM , Thursday 12 November, UTC Time</p> <p>6:00 PM, Thursday 12 November, Toronto Time 11:00 PM , Thursday 12 November, London Time 10:00 AM, Friday 13 November Sydney Time</p> <p>Duration 75 Minutes</p>	<p>Conference Topic / Theme: Symposium 3</p> <p>Symposium 3</p>
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Friday 13 November 2020, UTC Time

<p>Timing</p>	<p>Conference Topic / Theme: Symposium 4</p>
<p>LIVE 12:30 AM , Friday 13 November, UTC Time</p> <p>7:30 PM, Thursday 12 November, Toronto Time 12:30 AM , Friday 13 November, London Time 11:30 AM, Friday 13 November Sydney Time</p> <p>Duration: 75 Minutes</p>	<p>Symposium 4</p>
<p>LIVE 8:00 AM, Friday 13 November, UTC Time</p> <p>3:00 AM, Friday 13 November, Toronto Time 8:00 AM, Friday 13 November, London Time 7:00 PM, Friday 13 November, Sydney Time</p> <p>Duration: 75 minutes</p>	<p>Conference Topic / Theme: Symposium 5</p> <p>Symposium 5</p>
<p>LIVE 9:30 AM, Friday 13 November, UTC Time</p>	<p>Conference Topic / Theme: Symposium 6</p>

4:30 AM, Friday 13 November, Toronto Time
9:30 AM, Friday 13 November, London Time
8:30 PM, Friday 13 November, Sydney Time

Duration: 75 Minutes

Symposium 6

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