

PRELIMINARY PROGRAM

(As of March 31, 2017)

Time		Activity
SUNDAY, APRIL 23, 2017		
0800 to 1900		Registration Desk Open
0800 to 0900		Morning Workshop Registration
0900 to 1200		Workshop AM-1 An Introduction to Health Technology Assessment Introductory. Will be of particular interest to patients, students, and people new to health technology assessment (HTA). • Dr. Thanh Nguyen, Institute of Health Economics • Nancy Sikich, Health Quality Ontario • Dr. Laura Weeks, CADTH
		Workshop AM-2 Incorporating Heterogeneity Into Economic Evaluation: A Workshop Based on the Revised (Fourth Edition) CADTH Guidelines for Economic Evaluation of Health Technologies: Canada Advanced. Will be of particular interest to health economists. • Dr. Doug Coyle, University of Ottawa • Karen Lee, CADTH
		Workshop AM-3 How Can Policy-Makers and Clinicians Trust the Results of a Network Meta-Analysis? A Workshop on How to Apply the International Society For Pharmacoeconomics and Outcomes Research (ISPOR) Tool Introductory. Will be of particular interest to policy-makers and clinicians. • Dr. Andrea Tricco, Li Ka Shing Knowledge Institute, St. Michael's Hospital • Dr. Areti Angeliki Veroniki, Li Ka Shing Knowledge Institute, St. Michael's Hospital
		Workshop AM-4 How Should We Argue About Ethics and Value? Applied Philosophy for Health Technology Assessment Intermediate. Will be of particular interest to HTA producers. • Ken Bond, CADTH

Time	Activity
	 Matthew Barker, Concordia University Katherine Duthie, Alberta Health Services
	Workshop AM-5 Decision Modelling Using R Intermediate. Will be of particular interest to health economists, decision modellers, and researchers. Dr. Petres Poshlivanoglov, Hospital for Siek Children Posserch Institute
	Dr. Petros Pechlivanoglou, Hospital for Sick Children Research Institute
	Workshop AM-6 Using the OncoSim Family of Microsimulation Models to Evaluate Cancer Control Strategies Intermediate. Will be of particular interest to policy-makers, health economists,
	researchers, and clinicians. • William Flanagan, Statistics Canada
	Dr. Keiko Asakawa, Statistics Canada
	Prof. Michael Wolfson, University of Ottawa
	Dr. Bill Evans, McMaster University
	Natalie Fitzgerald, Canadian Partnership Against Cancer Sainte Manage Canadian Bartnership Against Canada
	 Saima Memon, Canadian Partnership Against Cancer Dr. Cindy Gauvreau, Canadian Partnership Against Cancer
	Workshop AM-7
	Measuring and Valuing Patient Preferences in Randomized Clinical Trials
	Introductory. Will be of particular interest to HTA producers and health care professionals.
	Dr. Feng Xie, McMaster University
	Workshop AM-8
	Clearer Communication and Plain <u>-</u> Language Writing: Making Health Research Make Sense
	Intermediate. Will be of interest to all audiences.
	Dr. Janice Mann, CADTH
1200 to 1300	Afternoon Workshop Registration
1300 to 1600	Workshop PM-1
	Making Tough Decisions: An Interactive Deliberative Exercise
	 Introductory. Will be of particular interest to patients, students, and people new to HTA. Sarah Berglas, CADTH Ken Bond, CADTH
	 Reif Bolid, CADTH Frank Gavin, Public Member, CADTH Canadian Drug Expert Committee Mirhad Lončar, CADTH
	 Valerie McDonald, Patient Member, CADTH pan-Canadian Oncology Drug Review Expert Review Committee (pERC)
	 Brad Mitchelmore, CADTH Jo Nanson, Patient Member, pERC Tamara Rader, CADTH
	Workshop PM-2
	Quantifying and Presenting Uncertainty: A Workshop Based on the Revised (Fourth Edition) CADTH Guidelines for Economic Evaluation of Health Technologies: Canada Advanced. Will be of particular interest to health economists.
	 Prof. Christopher McCabe, University of Alberta Mike Paulden, University of Alberta
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Time	Activity
	Karen Lee, CADTH
	Workshop PM-3
	The State of Affairs in Health Technology Reassessment: An Interactive Workshop
	Introductory. Will be of particular interest to health care system decision-makers,
	producers, and health care professionals.
	Lesley Soril, University of Calgary
	Dr. Fiona Clement, University of Calgary
	Dr. Stirling Bryan, University of British Columbia Dr. Taranau Clifford, CARTIL
	 Dr. Tammy Clifford, CADTH Marc Pelletier, Institute for Health System Transformation & Sustainability
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	Workshop PM-4 From Lingo to Application: Use of Confounder Summary Scores (Propensity Scores
	and Disease Risk Scores) in Health Technology Assessment
	Introductory. Will be of particular interest to HTA producers.
	Dr. Jason Guertin, McMaster University
	Dr. Mina Tadrous, Ontario Drug Policy Research Network
	Workshop PM-5
	Early Health Technology Assessment Case Study of Pre-Market Evaluation
	Intermediate. Will be of particular interest to HTA producers.
	Dr. Murray Krahn, Toronto Health Economics and Technology Assessment
	(THETA) Collaborative
	Dr. Valeria Rac, THETA Collaborative
	Dr. Petros Pechlivanoglou, Hospital for Sick Children Research Institute TUSTA O III III III III III III III III III
	Dr. Lusine Abrahamyan, THETA Collaborative
	Workshop PM-6
	Getting to Know the pan-Canadian Pharmaceutical Alliance
	Intermediate. Will be of interest to all audiences.
	 Imran Ali, pan-Canadian Pharmaceutical Alliance Sang Mi Lee, pan-Canadian Pharmaceutical Alliance
	Workshop PM-7
	Economic Evaluation Using Person-Level Data: Bridging Theory to Practice
	Intermediate. Will be of particular interest to HTA producers, researchers, and health care
	professionals.
	Dr. Wanrudee Isaranuwatchai, St. Michael's Hospital
	Dr. Kednapa Thavorn, The Ottawa Hospital Research Institute
	Workshop PM-8
	Making Rational Drug Therapy Decisions at the Point of Care
	Introductory. Will be of interest to all audiences.
	Brent Jensen, RxFiles Academic Detailing
	Dr. Roland Halil, University of Ottawa
	Dr. Jay Mercer, Family Physician
1700 to 1900	Welcome Reception and Scientific Poster Exhibition
	Dr. Brian O'Rourke, President and CEO, CADTH Dr. Transpace O. Wiese, Obside OABTH Broad of Biography.
	Dr. Terrence Sullivan, Chair, CADTH Board of Directors

Time	Activi	ty
MONDAY, APR	L 24, 2017	
0730 to 1700	Regis	tration Desk Open
0800 to 0900	Break	fast
0900 to 0930	-	EIAL OPENING Brian O'Rourke, President and CEO, CADTH
0930 to 1045	Measu The op what it theory Pro Adj Hea Dr. Ton Dia Dr.	Ining Value in Theory and the Real World Dening plenary will explore how different stakeholders define and measure value: The means to them, what they value and why, and how they measure value both in and in the real world. If. Christopher McCabe, Capital Health Chair in Emergency Medicine Research, unct Professor, Department of Economics, and Adjunct Professor, School of Public alth, University of Alberta Bettina Ryll, Founder, Melanoma Patient Network Europe In Maston, Deputy Minister of Health, Government of New Brunswick Inne Carmichael, President and CEO, Carmichael Worldwide Ken Milne, Chief of Staff, South Huron Hospital. Creator of the knowledge Instaltion project, The Skeptics' Guide to Emergency Medicine
1045 to 1115		shment Break
1115 to 1230	The Valuappi Dr. Proviett Dr.	alue of Drug Policy to Decrease the Costs and Consequences of ropriate Prescribing Justin Turner, Institut universitaire de gériatrie de Montréal f. Jay Shaw, Women's College Hospital Institute for Health System Solutions and ual Care James Silvius, Alberta Health Services nie Mitchell, Health Canada
	Medic Decisi • Dr. • Dr. • Dr. • Dr.	Irrent Session A2 — Panel Discussion al Devices: Generating and Using Real-World Observational Data for on-Making on Value Tammy Clifford, CADTH Jessica Jalbert, LA-SER Group and Weill Cornell Medical College Laura Hatfield, Harvard Medical School Patricia Trbovich, University Health Network and University of Toronto k Campbell, National Institute for Health and Care Excellence (NICE)
	PRISM Pro Dr. Dr. Cha Dav Dr.	Irrent Session A3 — Panel Discussion I: Informing Canadian Rare Disease Drug Policy Through Research f. Devidas Menon, University of Alberta Tania Stafinski, University of Alberta Aidan Hollis, University of Calgary Durhane Wong-Rieger, Canadian Organization for Rare Disorders and Mitchell, Alberta Health Services wid Lee, Health Canada Judith Glennie, Promoting Rare Disease Innovations Through Sustainable chanisms (PRISM)

Time	Activity
	Concurrent Session A4 — Panel Discussion Where Is the Value in Broadening the Evaluative Space of Outcome Measurement in Health Technology Assessment? • Dr. David Whitehurst, Simon Fraser University • Prof. Jeffrey Hoch, University of California • Dr. Fiona Clement, University of Calgary • Logan Trenaman, University of British Columbia
	Concurrent Session A5 — Panel Discussion The Future of Scientific Advice in Canada • Simon Yunger, F. Hoffmann-La Roche Canada • Dr. Amy Sood, CADTH • Dr. Jens Grueger, Roche Pharmaceuticals • Dr. Cathy Parker, Health Canada • Don Husereau, Institute of Health Economics
	Concurrent Session A6 — Panel Discussion Value Frameworks for Cancer Therapies: Are they Useful in the Context of Canadian Health Technology Assessments and Reimbursement Decisions? • Barry Stein, Colorectal Cancer Association of Canada • Matthew Brougham, Brougham Consulting and Laser Analytica • Alexandra Chambers, CADTH • Kathy Gesy, Saskatchewan Cancer Agency • Dr. Reiner Banken, Reiner Banken Consulting • Elizabeth Cobbs, Merck
	Concurrent Session A7 — Panel Discussion The Role of Artificial Intelligence in Canada's Health Care Sector • Mike Monteith, ThoughtWire • Graeme Moffat, InteraXon • Brandon Frey, Deep Genomics • Dianne Carmichael, Carmichael Worldwide and Council of Canadian Innovators
1230 to 1330	Concurrent Session A8 — Panel Discussion INESSS: Improving the Value of Health Care by Combining Knowledge-Based Evidence With Real-World Experience • Dr. Luc Boileau, Institut national d'excellence en santé et en services sociaux (INESSS) • Dr. Catherine Truchon, INESSS • Laurie Lambert, INESSS • Dr. Melanie Tardif, INESSS

Time	Activity
1330 to 1445	Concurrent Session B1 — Oral Presentations PATIENT AND PUBLIC ENGAGEMENT
	Public and Patient Engagement in Canadian Drug Assessment: 10 Years of Experience in Ontario and at the CADTH Common Drug Review
	Prof. Katherine Boothe, McMaster University Prof. Katherine
	Patient and Public Engagement in Health Technology Assessment: An Update of a Systematic Review of International Experiences
	 Prof. Marie-Pierre Gagnon, Université Laval Bringing the Voice of Patients Into Health Technology Assessment at Health
	Quality Ontario Mark Weir, Health Quality Ontario
	Concurrent Session B2 — Oral Presentations
	APPROPRIATE USE
	Reaching and Engaging the Elderly in Deprescribing • Janet Currie, Canadian Deprescribing Network
	Economic Evaluation of Disinvestment in Hydroxyethyl Starches for Coronary
	Artery Bypass Surgery
	Dr. Ava John-Baptiste, Western University Fuldence Uninformed, Veneue Thrombosombolism Brenhylevia for Medical Betiente
	Evidence Uninformed: Venous Thromboembolism Prophylaxis for Medical Patients as a Required Organizational Practice
	Dr. Aaron Tejani, University of British Columbia
	Concurrent Session B3 — Oral Presentations
	MEDICAL IMAGING: DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY Proton Beam Therapy: Making Decisions on Out-of-Country Referrals
	Andra Morrison, CADTH
	Value in Diagnostic Imaging
	Dr. Martin Reed, Children's Hospital, Winnipeg
	Reducing Imaging Tests for Low Back Pain: Can Patients Choose Wisely? • Dr. Nick Bansback, University of British Columbia
	The Canadian Medical Imaging Inventory: Past, Present, and Future
	Alison Sinclair, CADTH
	Concurrent Session B4 — Oral Presentations
	PHARMACEUTICAL POLICY Impact of the Reduction of Generic Drug Prices Policy on Adherence to Medication
	Fidela Mushashi, University of British Columbia
	Potential Savings From Biosimilars in Canada
	Gary Warwick, Patented Medicine Prices Review Board Markey and Applications and Congress The Impacts of This Forgetten Foster.
	Mergers and Acquisitions and Generics: The Impacts of This Forgotten Factor on Pricing and Shortages
	 Prof. Marc-André Gagnon, University of Ottawa Centre for Health Law, Policy, and Ethics
	National Regional Health Authority Formulary Collaborative
	Jeremy Slobodan, Alberta Health Services

Time	Activity
	Concurrent Session B5 — Oral Presentations HEALTH TECHNOLOGY ASSESSMENT METHODS
	Harmonization of Health Technology Assessment Methods: The Pan-Canadian Experience
	 Nancy Sikich, Health Quality Ontario A Canadian Population-Grouping Methodology: Profiling Health Utilization Across Sectors
	Yvonne Rosehart, Canadian Institute for Health Information
	A Collaborative Approach to Assessing the Potential Value of Innovative Technologies
	 Geneviève Plamondon, Institut national d'excellence en santé et services sociaux (INESSS)
	 An Efficient Solution and Implementation of the Decision Tree Problem Dr. Petros Pechlivanoglou, Hospital for Sick Children Research Institute
	Concurrent Session B6 — Oral Presentations
	REAL-WORLD EVIDENCE: PHARMACEUTICALS The Alzheimer's Drug Therapy Initiative (ADTI): Drug Coverage With Evidence Development in British Columbia
	Dr. Elaine Chong, British Columbia Ministry of Health Pattern and Policy Reflections on a 12-Year Utilization Review of Insulin and Blood
	Glucose Test Strip Use in Manitoba • Dr. Jamie Falk, University of Manitoba
	Keeping it Real: Utilization of Real-World Data Sources to Generate Real-World Evidence for Better Evidence-Based Decision-Making
	 Dr. Tarry Ahuja, Eli Lilly Canada Modelling the Cost-Effectiveness of Rituximab Use Compared With Tumour Necrosis Factor Inhibitors (Anti-TNF) Drugs as a Second-Line Therapy in Patients With Rheumatoid Arthritis in Quebec, Canada Using RHUMADATA Registry Data Dr. Elena Lopatina, University of Calgary
	Concurrent Session B7 — Oral Presentations GENOMICS
	Patient Preferences and Perceived Utility of Incidental Genomic Sequencing Results • Dr. Yvonne Bombard, St. Michael's Hospital and University of Toronto
	Risk-Based Versus Age-Based Breast Cancer Screening: The Role of Genetic Information
	 Steve Gribble, University of Ottawa Mapping the Cost Trajectory of the Diagnostic Odyssey for Children With Undiagnosed but Suspected Genetic Conditions Dr. Nick Dragojlovic, University of British Columbia
1445 to 1515	Refreshment Break

Time	Activity
1515 to1630	Concurrent Session C1 — Panel Discussion Canada's Multi-Stakeholder Approach to Drug Shortages • Dr. Elaine Chong, British Columbia Ministry of Health • Michael Carter, Health Canada
	Concurrent Session C2 — Panel Discussion Reimbursement Perspectives on Precision Medicine Ferg Mills, Innomar Strategies Olaf Koester, OHWK Business Management Advisory Dr. David Shum, F. Hoffmann-La Roche Canada Dr. Natasha Leighl, Princess Margaret Cancer Centre
	Concurrent Session C3 — Panel Discussion How Do We Use Health Technology Assessment and Real-World Evidence to Implement "Reassessments" Effectively? • Dr. Christina Farup, Johnson & Johnson • Dr. Tammy Clifford, CADTH • Prof. Jeffrey Hoch, University of California • Chad Mitchell, Alberta Health Services
	Concurrent Session C4 — Panel Discussion Call for Patient Input Again Sarah Berglas, CADTH David Wells, Health Quality Ontario Zal Press, Patient Commando Productions Michael Houlahan, Sand Pile Inc. Pujita Vaidya, US Food and Drug Administration Laurie Proulx, Canadian Arthritis Patient Alliance
	Concurrent Session C5 — Panel Discussion Getting Past PowerPoint Slides and Putting Real-World Evidence Into Action Jessica Arias, Cancer Care Ontario Jaclyn Beca, Cancer Care Ontario Angie Wong, Ontario Ministry of Health and Long-Term Care Dr. Kelvin Chan, Sunnybrook Health Sciences Centre Odette Cancer Centre
	Concurrent Session C6 — Panel Discussion Precision Medicine: Applying Theory to Practice for Value With Companion Diagnostics (CDx) • Dr. Don Juzwishin, Alberta Health Services • Prof. Christopher McCabe, University of Alberta • Dr. Tania Bubela, University of Alberta • Dr. Judith Hugh, University of Alberta and Alberta Health Services
	Concurrent Session C7 — Panel Discussion CADTH Health Economics Guidelines: What's New? • Karen Lee, CADTH • Dr. Elizabeth McCarron, CADTH • Prof. Stirling Bryan, School of Population and Public Health, University of British Columbia • Dr. Doug Coyle, University of Ottawa • Dr. Murray Krahn, Toronto Health Economics and Technology Assessment (THETA) Collaborative • Prof. Christopher McCabe, University of Alberta

Time		Activity
		Concurrent Session C8 — Panel Discussion Incorporating Indigenous Perspectives into Health Technology Management Valerie Gideon, First Nations and Inuit Health Branch, Health Canada Dr. Marcia Anderson, University of Manitoba Kathy Perrin, Government of Nunavut
1800 to 2200		Social Event: A Night at the Museum In keeping with Canada's 150th anniversary, the Canadian Museum of History is the centrepiece for this evening of discovery, Canadian-inspired food, and upbeat entertainment. Special presentation by Dr. Danielle Martin, author of Better Now: Six Big Ideas to Improve Health Care for All Canadians.
TUESDAY, API	RIL 25, 2017	
0700 to 1700		Registration Desk Open
0700 to 0830		Breakfast
0730 to 0830		 Breakfast Session 1 The Health Technology Expert Review Panel: Developing Recommendations on the Optimal Use of Medical Devices, Diagnostic Tests, and Procedures Dr. Stirling Bryan, School of Population and Public Health, University of British Columbia Dr. Hilary Jaeger, Former Surgeon General, Canadian Armed Forces (retired) Dr. Jeremy Petch, Li Ka Shing Knowledge Institute, St. Michael's Hospital Chris Kamel, CADTH
		 Breakfast Session 2 What I Know Now That I Wish I Had Known Then: A Rapid Mentorship Session on How to Succeed in Health Technology Assessment Shannon Kelly, University of Ottawa Dr. Doug Coyle, University of Ottawa Michelle Mujoomdar, CADTH Dr. George Wells, University of Ottawa Dr. Sharon Straus, Li Ka Shing Knowledge Institute, St. Michael's Hospital, and University of Toronto
		Breakfast Session 3 Why Did I Do That? A Systemic Evaluation of Factors Contributing to Over-Investigations and Over-Diagnosis • Dr. Malvinder Parmar, Northern Ontario School of Medicine
		Breakfast Session 4 Making Treatment Decisions in the Real World Isn't Just Spinning the Wheel of Fortune Linda Wilhelm, Canadian Arthritis Patient Alliance Donna Thomson, The Caregiver Network Alan Birch, North York General Hospital Louise Binder, Canadian Cancer Survivor Network

Time	Activity
	Breakfast Session 5 Health Equity in Guideline Development: New GRADE Guidance • Dr. Vivian Welch, Methods Centre, Bruyère Research Institute and School of
	Epidemiology, Public Health and Preventive Medicine, University of Ottawa Breakfast Session 6 Responding to the Opioid Crisis in Canada
	Dr. Janice Mann, CADTH
	Breakfast Session 7 The Public: How Can It Contribute to an Understanding of and Decisions About the Value of a New Health Technology? • Prof. Devidas Menon, University of Alberta • Dr. Jackie Street, University of Adelaide • Dr. Tania Stafinski, University of Alberta • Ken Bond, CADTH
	Breakfast Session 8
	 An Inside Look at the Early History of the CADTH Common Drug Review Barb Shea, former Vice-President, Common Drug Review, CADTH Elaine MacPhail, former Director, Common Drug Review, CADTH
0845 to 1000	 PLENARY SESSION Meaningful Stakeholder Engagement The panel will explore how and when different stakeholders want to be engaged, and how effective engagement can help achieve high value for the health care system. Dr. Stuart Peacock, Leslie Diamond Chair in Cancer Survivorship at Simon Fraser University and Co-Director of the Canadian Centre for Applied Research in Cancer Control MJ DeCoteau, Founder and Executive Director, Rethink Breast Cancer Pamela Fralick, President, Innovative Medicines Canada Dr. Marcia Anderson, Head, Section of First Nations, Métis and Inuit Health, Max Rady College of Medicine, University of Manitoba Janet Knox, President and CEO, Nova Scotia Health Authority
1000 to 1030	Refreshment Break
1030 to 1145	Concurrent Session D1 — Oral Presentations ETHICAL, LEGAL, AND SOCIAL ISSUES IN HEALTH TECHNOLOGY ASSESSMENT A Systematic Review of Ethical Issues in the Health Technology Assessment of Ovarian Stimulation and Ovulation Induction: Convergence and Disjuncture • Shawn Winsor, McMaster University Medical Assistance in Dying (MAiD): A Scoping Review of International Literature • Grace Suva, Registered Nurses' Association of Ontario From Principles of Screening to Principles of Diagnostic Technology: A Dynamic Interpretation of Wilson and Jungner's Principles • Prof. Lynette Reid, Dalhousie University Prohibition Infringing on Charter Rights: Examining the Logic Defending Commercial Reproductive Labour and Medical Assistance in Dying • Kathryn Morrison, University of Waterloo

Time	Activity
	Concurrent Session D2 — Oral Presentations IMPLEMENTATION
	Reviewing Implementation Issues in Dialysis: Challenges and Opportunities • Eftyhia Helis, CADTH
	A Systems Approach in the Management of Health Technology: Evaluating Value Through Real-World Evidence
	Dr. Hameed Khan, Alberta InnovatesBob Rauscher, MEDEC
	Using Real-World Evidence to Support Increased Client Access to Health Care via Telehealth
	 Karen Tulk, Western Health, Newfoundland and Labrador Making Informed Technology Decisions: How to Move From "Adoption in Principle"
	to "Adoption in Practice" Thomas Mullie, Alberta Health Services
	Concurrent Session D3 — Oral Presentations
	ONCOLOGY
	Putting Policy Into Practice: Learning From Real-World Implications • Charlotte Hoskin, Cancer Care Ontario
	Generating Population-Based Real-World Evidence in Oncology Drugs
	 Dr. Kelvin Chan, Sunnybrook Health Sciences Centre Odette Cancer Centre Feedback on Economic Models From the CADTH pan-Canadian Oncology Drug
	Review (pCODR) Expert Committee: An Update
	Rebecca Hancock-Howard, Amaris Concurrent Session D4 — Oral Presentations
	SURGICAL INTERVENTIONS
	A Real-Life Evaluation of Implementation Facilitators, Barriers, and Context for the Successful Introduction of a Novel Surgical Procedure: The Direct Anterior Approach for Total Hip Arthroplasty
	Dr. Paule Poulin, Alberta Health Services The Learn Term Coat Effectiveness of Beriatric Surrent for the Treatment of Severe
	The Long-Term Cost-Effectiveness of Bariatric Surgery for the Treatment of Severe Obesity: A Cost-Utility Analysis From a Societal Perspective • Dr. Erica Lester, University of Alberta
	Value in Surgical Quality Improvement Programs: A Real-World Example From The Ottawa Hospital
	Sasha van Katwyk, The Ottawa Hospital Research Institute
	Concurrent Session D5 — Oral Presentations HEPATITIS C
	New Oral Hepatitis C Medications: Are They Living up to Their Expectations in a
	Real-World Setting? • Kevin Wilson, Saskatchewan Ministry of Health
	Model-Based Projection of Health and Economic Effects of Screening Hepatitis C: Informing on Screening Recommendations in Canada
	 Dr. William W.L. Wong, University of Waterloo Health Utilities in Chronic Hepatitis C Patients With Decompensated Cirrhosis or
	Hepatocellular Carcinoma
	 Yasmin Saeed, University of Toronto Hepatitis C Virus Treatment Prioritization Improves Population Health Outcomes
	Prof. Lauren Cipriano, Western University

Time	Activity
	Concurrent Session D6 — Oral Presentations
	OBSTRUCTIVE SLEEP APNEA The Volum of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Making, A Cooperation of Stratified Economic Analysis in Informing Paginian Analysis in Informing Pag
	The Value of Stratified Economic Analysis in Informing Decision-Making: A Case Study of Interventions for Obstructive Sleep Apnea
	Dr. Bernice Tsoi, CADTH
	Economic Evaluation of a Portable, Home-Testing Device (BresoDx) for Obstructive Sleep Apnea
	Dr. Petros Pechlivanoglou, Hospital for Sick Children Research Institute
	Diagnostic Accuracy of Level IV Portable Sleep Monitors Versus Polysomnography for Obstructive Sleep Apnea: A Systematic Review and Meta-Analysis
	 Dr. Lusine Abrahamyan, Toronto Health Economics and Technology Assessment (THETA) Collaborative and University of Toronto
	SIESTA Home Sleep Study With BresoDx Portable Monitor for the Diagnosis of Obstructive Sleep Apnea: A Pragmatic Randomized Controlled Trial
	Dr. Valerie Rac, Toronto Health Economics and Technology Assessment (THETA) Collaborative and University of Toronto
	Concurrent Session D7 — Oral Presentations PHARMACY
	Costs and Savings Associated With the Pharmacists Prescribing for Minor Ailments Program in Saskatchewan • Ellen Rafferty, University of Saskatchewan
	Dr. Marwa Farag, University of Saskatchewan
	Mohsen Yaghoubi, University of Saskatchewan
	Economic Analysis of Pharmacist-Administered Influenza Immunizations in Ontario • Prof. Daria O'Reilly, McMaster University
	Screening for Atrial Fibrillation in Canadian Pharmacies Is a Cost-Effective Strategy • Dr. Jean-Eric Tarride, McMaster University
	Do Clinicians Back the Backgrounders? Perceptions and Acceptance of
	Backgrounders by Pharmacists
	Jeremy Slobodan, Alberta Health Services
	Concurrent Session D8 — Oral Presentations
	MEANINGFUL STAKEHOLDER ENGAGEMENT
	The Matters Approach to Clinical Engagement
	Lisa Pyke, CADTHJennifer Boswell, Health PEI
	Making Health Technology Assessment Relevant in the Innovation Policy
	Landscape
	Mark Campbell, National Institute for Health and Care Excellence (NICE)
	Evaluation of Patient and Public Involvement Initiatives in Health Technology Assessment: An Environmental Scan
	Dr. Laura Weeks, CADTH
1145 to 1315	AWARDS LUNCHEON
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Time	Activity
1315 to 1430	Concurrent Session E1 — Panel Discussion Assessing the Value of Diagnostic Innovation: A Growing Role for Health Technology Assessment? • Dr. Fiona Miller, University of Toronto • Dr. Tammy Clifford, CADTH • Dr. Irfan Dhalla, Health Quality Ontario • Dr. François Rousseau, Université Laval
	Concurrent Session E2 — Panel Discussion Implementing Health Technology–Related Decisions: The Opportunities and Challenges in a Local Health Care Setting • Dr. Julie Polisena, CADTH • Dr. Eric Cohen, Sunnybrook Hospital • Dr. Daniel James Niven, University of Calgary • Hal Hilfi, The Ottawa Hospital • Dr. Don Juzwishin, Alberta Health Services
	Concurrent Session E3 — Panel Discussion Use of the Resident Assessment Instrument: Minimum Data Set (RAI-MDS 2.0) and interRAI Long-Term Care Facilities Assessment Systems to Inform Policy and Improve Practice and Health Outcomes in Long-Term Care Residents • Selma Didic, Canadian Foundation for Healthcare Improvement • Dr. Kaye Phillips, Canadian Foundation for Healthcare Improvement • Geri St. Louis, Canadian Institute for Health Information • Julie Weir, New Brunswick Association of Nursing Homes
	Concurrent Session E4 — Panel Discussion Fair Pricing of Pharmaceuticals • Dr. Eric Lun, British Columbia Ministry of Health • Tanya Potashnik, Patented Medicine Prices Review Board
	Concurrent Session E5 — Panel Discussion To Model or not to Model, What Is the Question? • Prof. Jeffrey Hoch, University of California • Dr. Chris Cameron, Cornerstone Research Group • Dr. Jaime Caro, Evidera • Jaclyn Beca, Cancer Care Ontario • Norman Paracha, F. Hoffmann-La Roche
	Concurrent Session E6 — Panel Discussion Creating Criteria Using Patient Experience for High-Cost Rare-Use Drugs With Limited Evidence • Michele Evans, Alberta Health Services • Jeremy Slobodan, Alberta Health Services • Dr. James Silvius, Alberta Health Services • Dr. Irvin Mayers, University of Alberta
	Concurrent Session E7 — Panel Discussion New Innovations in Combining Clinical Data and Real-World Evidence to Understand the Long-Term Impact of Therapies: The Future is Here Brad Millson, QuintilesIMS Charles Victor, Institute for Clinical Evaluative Sciences Dr. Marie-Claude Laliberté, Abbvie Corporation

Time	Activity
	Tara Gomes, St. Michael's Hospital
1430 to 1500	Refreshment Break
1500 to 1615	CLOSING PLENARY Aligning Regulation and Reimbursement An expert panel will discuss the issues, challenges, and opportunities associated with aligning regulatory and reimbursement processes for health technologies more closely so that value is considered earlier in the overall process. • Brent Fraser, Vice-President, Pharmaceutical Reviews, CADTH • Dr. Hans-Georg Eichler, Senior Medical Officer, European Medicines Agency • Michele Evans, Assistant Deputy Minister, Pharmaceutical & Supplementary Health Benefits Division, Alberta Health Services • John Helou, President, Pfizer Canada • Dr. Robyn Lim, Senior Science Advisor, Health Products and Food Branch, Health Canada
1615 to 1630	OFFICIAL CLOSING ■ Dr. Brian O'Rourke, President and CEO, CADTH