

Joint Princess Margaret (PM) / International Cancer Expert Corps (ICEC) Conference
Cancer AI & Big Data: Success through Global Collaboration
 Courtyard Marriott Downtown Hotel, Toronto, Ontario
 February 20-21, 2020

Thursday February 20th, 2020

February 13, 2020

7:00-8:00	Breakfast and Registration	
8:00-8:15	Welcome and Introductions - Ballroom Alejandro Berlin, Meredith Giuliani	
8:15-9:00	Opening Keynote - General and Potential Roles for AI - Ballroom Moderator: Timothy Hanna Rich Caruana	
9:00-9:45	Health Economics of AI - Ballroom Moderators: Alejandro Berlin, Fabio Moraes Avi Goldfarb	
9:45-10:15	Refreshment Break - Foyer	
10:15-11:45	AI Explained/Applied - Ballroom Moderators: Benjamin Halbe-Kains, Nazik Hammad Panel: Michael Brudno, Thomas Eichler, Ezra Hahn	Classifications vs Expert Systems in AI - Alexander AB Moderator: Tom Purdie Panel: Rich Caruana, Chris McIntosh
11:45-1:00	Lunch - Foyer	12:00-1:00 ICEC Meet and Greet - Bay
1:00-2:30	AI Will Close Global Inequities in Cancer - Ballroom Moderator: Danielle Rodin Panel: Ajay Aggarwal, Thomas Eichler, Avi Goldfarb, Yolande Lievens	
2:30-3:00	Refreshment Break	
3:00-4:00	Global Cancer Control - Challenges and Opportunities - Ballroom Moderator: C. Norman Coleman Mary Gospodarowicz	
4:00-5:30	Poster Viewing and Welcome Reception - Alexander C/Foyer	

Friday February 21st, 2020

7:00-8:00	Networking Breakfast - Young Leaders - Bay Moderators: Nazek Abdelmutti, Erin Watson Topics include: Cancer Care and Technology, Patient and Public Education, Growing Capacity through Cancer Networks, Education, Training and the Cancer Workforce
7:00-8:00	Breakfast and Registration - Foyer
8:00-8:15	Welcome and Introductions - Ballroom Danielle Rodin
8:15-9:00	Social and Ethical Impacts of AI and Big Data - Ballroom Moderator: Nazik Hammad Sabelo Mhlambi

9:00-9:45	<p>Cross Collaboration - Ballroom Moderator: Luke Brzozowski</p> <p>Making it happen with a hospital, big pharma perspective Michael Duong, Head of Personalized Healthcare, Roche Canada</p> <p>Making it happen with an industrial partner, hospital insider perspective Duoaud Shah, Techna, Manager, Consulting Services and Co-development</p> <p>Making it happen with a hospital, start-up perspective Ben Brzezynski, Director BD Operations, Enlitic</p> <p>Making it happen with other hospitals, hospital insider perspective Kelly Lane, Techna, Project Director</p> <p>Making it happen with other companies, industry perspective. Irene Dankwa Mullan, Deputy Chief Health Officer, IBM Watson Health</p>	
9:45-10:15	Refreshment Break - Foyer	
10:15-11:45	<p>Learning Digital Compassion: A Global Challenge for AI and Big Data - Alexander AB Moderator: Jamal Khader</p> <p>Panel: Allison Crawford, Tina Martimianakis, Stephanie Sliemers, Gillian Strudwick, David Wiljer</p>	<p>Ethical Equity Considerations in the Era of AI & Big Data - Ballroom Moderator: Ann Heesters</p> <p>Panel: Irene Dankwa Mullan, Fabrice Jotterand, Melissa McCradden, Sabelo Mhlambi</p>
11:45-1:00	Lunch	
1:00-2:30	<p>Debate - Humans vs Machines: Be it resolved that AI is THE solution to the human resource crisis in cancer - Ballroom Moderators: Tom Eichler, Meredith Giuliani</p> <p>Gary Rodin, Alison Paprica</p>	
2:30-3:00	Refreshment Break	
3:00-4:00	<p>Plenary Abstract Session - Ballroom Moderators: David Jaffray, Amanda Caissie</p> <p>2 Managing Cancer and Living Meaningfully (CALM): A Global Initiative Alanna Chu</p> <p>17Clinical Evaluation of the Watson for Genomics Platform for Cancer Variant Interpretation Ian King</p> <p>33 Applications of Deep Learning for Automatic Contouring of Tumours in the Brain Robert Henderson</p> <p>37 An Implementation Framework for AI in Healthcare Tran Truong</p>	
4:00-4:45	<p>Closing Keynote - Collaboration in a Digital World: Mindsets, Skillsets, and Toolsets - Ballroom Moderator: Danielle Rodin</p> <p>David Jaffray</p>	
4:45-5:00	Closing Remarks/Awards Presentation - Ballroom	