



## CACC Innovation Presentations

The following are presentations that have been shared with CACC members and the broader cardiovascular community since the launch of the CACC in 2023. If you would like to be connected to the presenters to find out how these innovations can be shared and scaled in your centre, please contact us at [cacc@ccs.ca](mailto:cacc@ccs.ca).

Year	Title	Presenters	Organization
2023	The McGill Multidisciplinary Cardiometabolic Clinic	Dr. Abhinav Sharma	McGill University, Montreal, QC
2023	The Eastern Health/UOHI Cardiovascular Centre Partnership Experience	Dr. Sean Connors	NL Heart Institute, St John's, NFLD
2023	UOHI Centre for Valvular Heart Disease: Replicable Model for Community Mobile Screening	Dr. David Messika-Zeitoun	UOHI, Ottawa, ON
2023	The Alberta Vital Heart Response Program	Dr. Michelle Graham	U of Alberta, Calgary, AB
2023	Recruitment and Retention Challenges of CVD Team Professionals	Dr. Sean Virani	St. Paul's Hospital, Vancouver, BC
2024	Early Recovery After Surgery Guidelines at the Ottawa Heart Institute	Erika McPhee, Amy Charlebois, Bonnie Quinlan, Jessica McLaren	UOHI, Ottawa, ON
2024	Design of an Intelligent Cardiovascular Electronic Referral System at NLHS in Newfoundland	Dr. Sean Connors, Cassie Chisholm, Donnie Sampson	NL Heart Institute, St John's, NFLD.
2024	Research and Application of Artificial Intelligence at St. Michael's Hospital in Toronto	Dr. Kim Connelly	St. Michael's Hosp, U of T, Toronto, ON
2024	MYCOVACC: A Research Team's Experiences in Launching a Pan-Canadian Research Initiative	Dr. Nathaniel Hawkins	Vancouver, BC



2024	The Canadian Women's Heart Health Alliance: Insights into the Structure, Successes and Challenges of Building a New Alliance	Dr. Kerri-Anne Mullen	UOHI, Ottawa, ON
2025	Contrast Risk - An integrated decision support tool to help decrease acute kidney injury from cardiac cath procedures	Dr. Michelle Graham	U of A, Calgary, AB
2025	The Manitoba ACS Network: Innovations in ACS Care in Manitoba	Dr. Anita Soni / Shuangbo Liu	U of M, Winnipeg, MN
2025	Improving Holter Turnaround Times in Interior Health	Allison Henderson	Interior Health, Kelowna, BC
2025	Development and clinical translation of artificial intelligence (AI) tools at the University of Ottawa Heart Institute and Montreal Heart Institute.	Dr. Pascal Theriault- Lauzier and Dr. Christopher Sun	UOHI, Ottawa, ON