



ACHD research the focus of this months edition of Canadian Journal of Cardiology

News
jennifer
December 15, 2019
0



This month's edition of Canadian Journal of Cardiology focused on [#ACHD](#) research. Bravo and well done to all involved! @CJC_JCC December 2019, Vol 35, Issue 12

<https://www.onlinecjc.ca/current>

[The Future of Adult Congenital Heart Disease Research: Precision Health Services Delivery for the Next Decade](#) Ariane Marelli

[Timing and Results of Pulmonary Valve Replacement for Pulmonary Regurgitation in Repaired Tetralogy of Fallot: A Challenge for Evidence-Based Medicine](#) Isabelle F. Vonder Muhll

[Looking to the Left to Get It Right: Left Ventricular Systolic Dysfunction and Risk Stratification Late After Tetralogy of Fallot Repair](#) Rachel M. Wald, Erwin N. Oechslin

[Fontan Circuit Thrombus in Adults: Often Silent, Rarely Innocent](#) Emilie Laflamme, S. Lucy Roche

[Misperception of Survival in Adult Congenital Heart Disease and Importance of Both Anatomic and Functional Indices: Educate Your Patients!](#) Barbara Wichert-Schmitt, Erwin Oechslin

[Transition and Transfer From Pediatric to Adult Congenital Heart Disease Care in Canada: Call For Strategic Implementation](#) Andrew S. Mackie, Anne Fournier, Lorna Swan, Ariane J. Marelli, Adrienne H. Kovacs

[Congenital Heart Disease and Women's Health Across the Life Span: Focus on Reproductive Issues](#) Kim Haberer, Candice K. Silversides

[Eisenmenger Syndrome: A Multisystem Disorder—Do Not Destabilize the Balanced but Fragile Physiology](#) Marie-A. Chaix, Michael A. Gatzoulis, Gerhard-Paul Diller, Paul Khairy, Erwin N. Oechslin

[Neurocognition in Adult Congenital Heart Disease: How to Monitor and Prevent Progressive Decline](#) Michelle Keir, Patricia Ebert, Adrienne H. Kovacs, Jonathan M.C. Smith, Emily Kwan, Thalia S. Field, Marie Brossard-Racine, Ariane Marelli

[Non-Vitamin K Antagonist Oral Anticoagulants in Adult Congenital Heart Disease](#) François-Pierre Mongeon, Laurent Macle, Luc M. Beauchesne, Berto J. Bouma, Markus Schwerzmann, Barbara J.M. Mulder, Paul Khairy

[Arrhythmias in Adults With Congenital Heart Disease: What the Practicing Cardiologist Needs to Know](#) Paul Khairy

[Technological Advances in Arrhythmia Management Applied to Adults With Congenital Heart Disease](#) Blandine Mondésert, Krishnakumar Nair, Christopher J. McLeod, Paul Khairy

[Heart Failure in Adult Congenital Heart Disease: From Advanced Therapies to End-of-Life Care](#) David S. Crossland, Alexander Van De Bruaene, Candice K. Silversides, Edward J. Hickey, S. Lucy Roche

[Percutaneous Valve Interventions in the Adult Congenital Heart Disease Population: Emerging Technologies and Indications](#) Matthias Greutmann, Lee Benson, Candice K. Silversides

[Cancer Risk in Congenital Heart Disease—What Is the Evidence?](#) Sarah Cohen, Michelle Z. Gurvitz, Virginie Beauséjour-Ladouceur, Patrick R. Lawler, Judith Therrien, Ariane J. Marelli

[Animal Models of Repaired Tetralogy of Fallot: Current Applications and Future Perspectives](#) Estibaliz Valdeomillos, Zakaria Jalal, Alexandre Metras, François Roubertie, David Benoist, Olivier Bernus, Michel Haïssaguerre, Pierre Bordachar, Xavier Iriart, Jean-Benoit Thambo

[Pulmonary Valve Replacement for Pulmonary Regurgitation in Adults With Tetralogy of Fallot: A Meta-analysis—A Report for the Writing Committee of the 2019 Update of the Canadian Cardiovascular Society Guidelines for the Management of Adults With Congenital Heart Disease](#) François-Pierre Mongeon, Walid Ben Ali, Paul Khairy, Ismail Bouhout, Judith Therrien, Rachel M. Wald, Frederic Dallaire, Pierre-Luc Bernier, Nancy Poirier, Annie Dore, Candice Silversides, Ariane Marelli

[Left Ventricular Systolic Dysfunction and Cardiovascular Outcomes in Tetralogy of Fallot: Systematic Review and Meta-analysis](#) Alexander C. Egbe, Rosalyn Adigun, Vidhu Anand, Collin P. West, Victor M. Montori, Hassan M. Murad, Emmanuel Akintoye, Karim Osman, Heidi M. Connolly

[Clinical Importance of Fontan Circuit Thrombus in the Adult Population: Significant Association With Increased Risk of Cardiovascular Events](#) Gnalini Sathananthan, Niall Johal, Tony Verma, Sherry Sandhu, Shantabanu Chakrabarti, Mounir Riahi, Derek Human, Jonathon Leipsic, Jasmine Grewal

[Slower Skeletal Muscle Oxygenation Kinetics in Adults With Complex Congenital Heart Disease](#) Camilla Sandberg, Albert G. Crenshaw, Guilherme H. Elçadi, Christina Christersson, Joanna Hlebowicz, Ulf Thilén, Bengt Johansson

[Right Ventricular Diastolic Function and Right Atrial Function and Their Relation With Exercise Capacity in Ebstein Anomaly](#) Yohei Akazawa, Tao Fujioka, Andreas Kühn, Wei Hui, Cameron Slorach, Christoph Roehlig, Luc Mertens, Manfred Vogt, Mark K. Friedberg

[Severity Scores for Ebstein Anomaly: Credibility and Usefulness of Echocardiographic vs Magnetic Resonance Assessments of the Celermajer Index](#) Aleksandra Cieplucha, Olga Trojnariska, Agnieszka Bartczak-Rutkowska, Anna Kociemba, Justyna Rajewska-Tabor, Lucyna Kramer, Malgorzata Pyda

[Prevalence and Effects of Cigarette Smoking, Cannabis Consumption, and Co-use in Adults From 15 Countries With Congenital Heart Disease](#) Philip Moons, Koen Luyckx, Adrienne H. Kovacs, Christina E. Holbein, Corina Thomet, Werner Budts, Junko Enomoto, Maayke A. Sluman, Hsiao-Ling Yang, Jamie L. Jackson, Paul Khairy, Stephen C. Cook, Shanthi Chidambarathanu, Luis Alday, Katrine Eriksen, Mikael Dellborg, Malin Berghammer, Bengt Johansson, Andrew S. Mackie, Samuel Menahem, Maryanne Caruana, Gruschen Veldtman, Alexandra Soufi, Susan M. Fernandes, Kamila White, Edward Callus, Shelby Kuty, Silke Apers on behalf of the APPROACH-IS Consortium and the International Society for Adult Congenital Heart Disease (ISACHD)

[Protein-Losing Enteropathy Following Fontan Palliation](#) Asim Al Balushi, Andrew S. Mackie

[ADHD Symptoms as a Potential Driver to Cannabis Use in Young Persons With Complex Congenital Heart Defects](#) Sandra Skogby, Ewa-Lena Bratt, Åsa Burström

Tags:

[#CHDresearch](#)

[#CHDAdvocacy](#)

[#CHDAwarenessWeek](#)

[#CHDEducation](#)

[#ACHD](#)