Biographical Sketch

Dr. Adrian Baranchuk, a native of Buenos Aires, Argentina, obtained his MD from the University of Buenos Aires in 1990. After qualifying in Internal Medicine and Cardiology (1995), he completed a Clinical Fellowship in Cardiac Electrophysiology (1997). In 2002 he immigrated to Spain for a Research Fellow. Dr. Baranchuk was appointed as a Clinical Fellow in Electrophysiology at McMaster University in September 2003.

Dr. Baranchuk was appointed as an Assistant Professor of Medicine at Queen's University (2006), promoted to Associate Professor in 2010 and to Full Professor in 2016 (with Tenure). He has founded the EP Training Program in 2007.

He is a member of numerous editorial boards (Europace, Annals of Noninvasive Electrocardiology, etc) and a reviewer of several journals. He is currently the Editor-in-Chief of the Journal of Electrocardiology and Deputy has served as Editor in Chief of JACC in Spanish util 2024.

The recipient of several teaching awards (Outstanding Contribution in the Core Internal Medicine Program 2009) and in 2014, with the prestigious "Faculty of Health Sciences Education Award". Dr Baranchuk was awarded the "Golden Caliper Award" from the SOLAECE (Latin American Society of Pacing and Electrophysiology) for his outstanding contributions to science in 2014 and with the "ISHNE Junior Investigator Award" in April 2015. In 2016, he was distinguished with the "10 Most Influential Hispanic-Canadian Award" from the Hispanic business.ca and TD Bank. He was awarded the "David Ginsburg Mentorship Award" in December 2017 and the "Faculty of Health Sciences Recognition Award" in 2018. He was recently awarded the "Employment Equity Award" in recognition to his contributions to Gender Equity in Cardiology. In 2019, he also received the prestigious "2019 Ron Wigle Mentorship Award" by the Faculty of Health Sciences at Queen's University and the "Consulting Service Teacher" of the Year Award" from the Department of Emergency Medicine at Queen's University. He has received the "2020 Magdy Basta Award" from the Canadian Heart Rhythm Society in recognition of helping advance the research of fellows and colleagues from all around the country. In 2023, he received the "Gender Equity has to be a reality" by the Women Council of the Interamerican Society of Cardiology (SIAC). In 2025. He got the "Premio Raices 2024" in the área of Biological Science and Technology, by the Secretaría de Innovación, Ciencia y Tecnología, Jefatura de Gabinete de Ministros, República Argentina.

His first book, *Atlas of Advanced ECG Interpretation* (REMEDICA, UK) represents a big collaboration effort from well-recognized electrophysiologists of all around the world. His second book *Left Septal Fascicular Block* was released by SPRINGER in 2016 and his iBook "*Electrocardiogrpahy in Pracitice: What to do?*" has been number 1 in iTunes for several weeks and downloaded more than 1100 times in about 6 months (2016). The following book was "Interatrial Block and Supraventricular Arrhythmias: Clinical Implications of Bayes' Syndrome" was released in January 2017 by CARDIOTEXT. "Clinical Arrhythmology 2nd Edition" was released in July 2017 by Willey. His next book, "Brugada Phenocopy: The Art of Recognizing the Brugada ECG Pattern" was released by ELSEVIER in April 2018. In 2019, he released "Texto de Cardiología" the

first ever book completely written by Spanish speakers covering all aspects of Cardiology (DISTRIBUNA) its 3rd edition was published in 2025, "Clinical Electrocardiogrpahy 5th Edition" by WILEY, "The NET-Heart Book" in December 2021 (ELSEVIER), and his first fiction book titled "Charlas de Hospital" ("Hospital chit chat"). He published "Cardiogeriatics" (DISTRIBUNA, 2025) and "Texto de Electrocardiografia en Español" (DISTRIBUNA 2025).

He has published more than 870 articles in well-recognized international journals (756 in Pubmed), 62 book chapters, and presented more than 300 abstracts. He was the President of the International Society of Electrocardiology (ISE) for the period 2017-2019. He also served as President of the Internaerican Society of Cardiology (SIAC) (2023-2025). He is currently President of the International Society of Holter and Non-invasive Electrocardiology (ISHNE) for the period 2025-2027.

He has mentored more than 140 students and residents, and his publications usually include a Med Student or resident as first author. He has served as a Member of the Electrophysiology Section Leadership Council of the American College of Cardiology (2017-2020). He is the Co-Director of ECG University, a free website for learning ECG interpretation, with more than 67,000 followers worldwide.

He is in charge of organizing the ECG module for the *trainee day* and the ECG Workshops during the Canadian Cardiovascular Congress and the "A day for ECG lovers" for the World Heart Federation. He chaired the Annual Cardiovascular Symposium at Queen's University, and he chaired "Therapeutics 2020" at Queen's University.

He lives in Kingston, Ontario, Canada, with his wife, Barbara, and their daughter, Gala.