New Editor in Chief for JAMA Cardiology



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Barbara Casadei, M.D., D.Phil., FRCP, FMedSci, FESC, Head of the National Heart and Lung Institute (NHLI) and British Heart Foundation Professor of Cardiovascular Medicine at Imperial College London, has been appointed the next Editor in Chief of *JAMA Cardiology*. Dr. Casadei will assume the role in early 2026.

With extensive experience in cardiovascular research, Dr. Casadei leads a research program focused on common cardiovascular diseases, including heart failure and atrial fibrillation. She founded and co-chaired EuroHeart, a European Society of Cardiology initiative to improve the quality of cardiovascular care across Europe. She is also the principal investigator of a cardiac monitoring study of more than 35,000 participants in the UK Biobank imaging cohort, exploring the impact of silent arrhythmias on AI-derived imaging parameters, cognitive decline, and stroke risk.

Dr. Casadei is an internationally recognized leader in her field, serving on the boards of the Leducq Foundation (US), Novo Nordisk Foundation (Denmark), Max Delbrück Centre for Molecular Medicine (Berlin), and CADENCE (Singapore). She is a past president of the European Society of Cardiology (2018-20) and recipient of honors from the British Cardiovascular Society (Mackenzie Medal) and the European Society of Cardiology (Gold Medal). She holds a medical degree from the University of Pavia in Italy and a doctorate from the University of Oxford, where she is currently a Visiting Professor.

Dr. Casadei will succeed Robert Bonow, MD, MS, who is the founding editor in chief of *JAMA Cardiology* and the Max and Lilly Goldberg Distinguished Professor

at Northwestern University Feinberg School of Medicine.

“I am honored to lead this prestigious journal together with a talented and energetic team,” said Dr. Casadei. “Our goals are to broaden the journal’s global impact, anticipate and drive the evolution of cardiology, and inspire and educate the next generation of health care professionals."

To learn more, read the press release or visit JAMA Cardiology.