

Randal Schulhouse is the Senior Product Development Manager of Cardiac Rhythm Disease Management in Medtronic, Inc.

Randal received his degrees in Electrical Engineering and Physiology from Queen's University in Kingston, Ontario Canada. Upon graduation in 1985, Randal was hired by Medtronic of Canada Ltd. as a Product Engineer. While working on defibrillators with Dr George Klein at University Hospital in London, Ontario Canada, the concept of an implantable ECG holter monitor was conceived. This concept was transformed into various investigational devices, eventually released to the market in 1997 under the Reveal® brand name.

Randal is a holder of 4 patents with another 6 applications filed at the US Patent Office. Published multiple articles in peer reviewed literature. He is currently a board member for the Arizona Bioindustry Association (AZBio), board member for the Arizona Chapter of the American Diabetes Association (ADA), and industry representative for the American Heart Association (AHA).