



Prof. Thomas Jespersen, M.Sc., PhD., Dr.Med.
(Copenhagen, Denmark)

Thomas Jespersen has a background as molecular biologist, but has worked with cardiac ion channels and whole organ electrophysiology for the last 20 years. He is heading The Cardiac Physiology Laboratory at Faculty of Health, University of Copenhagen. Within his research team, they have had a long-term focus on atrial and ventricular arrhythmia, applying both large animal and small animal models, cellular electrophysiology and a number of *in vitro* methods.

Thomas Jespersen is research program leader of the cardiovascular program at University of Copenhagen and the initiator, and Head of Training, of Danish Cardiovascular Academy. He has published ~150 peer-reviewed papers and has an H-index (Google scholar) of 43.