



Dr. Tim O'Connell is a Vancouver-based practising radiologist and the founder of emtelligent. He and the emtelligent team have developed one of the world's first deep-learning-based medical natural language processing engines and are working with customers to help fix healthcare by unlocking the invaluable data in medical records. Dr. O'Connell is Vice-Chair of Clinical Informatics of the Department of Radiology at UBC, and he worked for four years at Vancouver General Hospital after finishing his fellowship in emergency and trauma radiology and imaging informatics at Brigham & Women's Hospital in Boston. He completed his residency in radiology at UBC in 2012 and his medical school at the University of Toronto in 2007. Dr. O'Connell also holds a Masters in Engineering in Internetworking and a BSc in Neuroscience, and had a previous career as a network engineer with Bell Canada and in engineering and sales at Nortel Networks.