



Aaron W.P. Maxwell, MD, Named President of Rhode Island Medical Imaging

WARWICK, R.I. (September 18, 2026) – Rhode Island Medical Imaging (RIMI) announced that Aaron W.P. Maxwell, MD, has been appointed President of the RIMI Board of Directors. Dr. Maxwell brings extensive clinical expertise in diagnostic and interventional radiology to his new role, alongside proven leadership as Vice President of the RIMI Board. In addition to his responsibilities with RIMI, Dr. Maxwell also serves as Vice Chair of Interventional Radiology Strategy & Operations at Brown University Health, a role he will maintain.

“Dr. Maxwell’s national recognition as an interventional radiologist, coupled with his contributions to RIMI as both a physician and Vice President on our Board, made him top candidate to take over the role of President,” said Albert A. Scappaticci, MD, RIMI Secretary. “He has earned the respect of his clinical peers, our provider and industry partners, our staff and Board, and we’re looking forward to seeing him lead RIMI well into the future.”

This leadership transition also provides an opportunity to recognize the extraordinary contributions of John A. Pezzullo, MD, who, over the past 13 years has served as the President of RIMI. Under Dr. Pezzullo’s leadership, RIMI grew to become the state’s leading provider of diagnostic imaging and interventional radiology services while maintaining its longstanding commitment to world-class care through innovation, research, and educational excellence.

“The RIMI Board of Directors extends its sincere gratitude to Dr. Pezzullo as he retires from his role as President, while continuing to serve our patients and colleagues as the exceptional radiologist that he has always been,” said Michael Beland, MD, RIMI Treasurer. “During his distinguished 21 years of service, Dr. Pezzullo’s vision, dedication, and unwavering commitment to excellence have been instrumental in shaping RIMI into the highly respected and cutting-edge organization it is today. Under his leadership, RIMI achieved significant growth and many notable successes, always guided by his focus on providing exceptional patient care and advancing the organization’s mission.”

“I’m proud of the work RIMI does every day and am excited to step into this new role as President,” said Dr. Maxwell. “With a strong Board of Directors and the incredible dedication of our team, we have an opportunity to help shape the future of radiology and make a lasting difference for the patients and communities we serve.”

About RIMI

For over 80 years Rhode Island Medical Imaging (RIMI) has provided world-class care driving innovation, research and educational excellence. RIMI has a network of 16 private state-of-the-art medical diagnostic imaging facilities staffed by over 100 board certified radiologists with broad-based experience and subspecialty training. RIMI radiologists also perform and interpret imaging for 10 Rhode Island hospitals and one Massachusetts hospital.

RIMI is accredited by the American College of Radiology (ACR) including being the first outpatient Diagnostic Imaging Center of Excellence in Rhode Island. RIMI is an ACR Designated Comprehensive Breast Imaging Center with three flagship locations East Greenwich, Johnston, and Pawtucket. RIMI is also an ACR Designated Lung Cancer Screening Center. Most of RIMI's radiologists are faculty members at The Warren Alpert Medical School of Brown University.

About Aaron W.P. Maxwell, MD

Dr. Maxwell completed his diagnostic radiology residency at The Warren Alpert Medical School of Brown University, followed by an interventional radiology fellowship at Memorial Sloan Kettering Cancer Center in New York. He holds a Bachelor of Science with honors in biochemistry from the University of Washington in Seattle and a Doctor of Medicine from the Robert Larner, M.D. College of Medicine at the University of Vermont. His honors include selection to Radiology Business's "Forty Under 40" and recognition as a "Top Doctor" by Rhode Island Monthly.

Aaron Maxwell, MD - Rhode Island Medical Imaging