

David A. Strahle, M.D.

Screening Breast MRI

2025

Dr. Strahle's undergraduate Bachelor's Degree is in Aerospace Technology from Kent State University, Kent, Ohio. As an avid pilot, Dr. Strahle has his commercial license, instrument rating, several flight instructor's licenses, as well as multi-engine and sea plane ratings. His Aerospace degree led to employment in the Data Processing Division of IBM, which eventually led to a greater interest in computers and medicine. He graduated with his Medical Degree from Michigan State University's College of Human Medicine in 1981 and certified by the American Board of Radiology in 1985 working in the fields of MRIs, CAT scans, Ultrasounds, Mammograms and Nuclear Medicine.

Dr. Strahle is retired Owner, Chairman and President of Regional Medical Imaging in the state of Michigan. RMI was the first radiology facility in Michigan awarded Breast Imaging Center of Excellence. Under Dr. Strahle's direction and research, Regional Medical Imaging (RMI) is the lead center in the country utilizing his Screening Breast MRI protocol for super-early detection of breast cancer. His published research paper, "Systematic Development of an Abbreviated Protocol for Screening Breast Magnetic Resonance Imaging" has been downloaded 3700+ times worldwide. Screening women with Breast MRI detects very early cancers up to 6 years sooner than mammography which has a dramatic impact on saving lives.