



vRAD SUBSPECIALTY EXPERTISE

Let our U.S.-board certified radiologists help you make better decisions for the health of your patients and practice.

Imaging modalities continue to increase in complexity, increasing the importance of subspecialty expertise and driving greater demand for radiologists with the relevant expertise to ensure more accurate interpretations. However, many hospitals and clinics simply don't (and can't) have specialty radiologists on staff when they need it – where they need it.

The majority of our radiologists are subspecialty trained with an average of 9+ years of post-certification experience. That means our clients can have access to radiologists fellowship-trained in the following subspecialties:

- Abdominal and Body (GI/GU) Imaging; CT Colonography
- Breast Imaging/Telemammography
- Cardiac (including Coronary CTA and Cardiac MRI)
- Musculoskeletal Radiology
- Neuroradiology
- Nuclear (including PET/CT)
- Pediatrics
- Thoracic Radiology
- Vascular

“All mammography cases at our hospital are read by vRad’s fellowship-trained breast imaging specialists. Because we have access to these highly-trained subspecialists, we’re providing a level of quality normally found in breast centers in metropolitan areas, not rural California.”

Charles H. Harrison, Chief Executive Officer,
San Bernardino Mountains Community Hospital District

vRad’s Radiologists are Experts at What They Do

vRad’s 500+ radiologists read over 6 million studies each year – and have an industry leading standardized peer review process with a 99.7% accuracy score.

vRad’s 500+ Radiologists Attend the Top American Medical Schools and Universities; and Complete Their Residency at the Most Prestigious American Hospitals

vRad’s reputation for being the leading radiology practice allows the company to attract the best radiologists from top American universities and medical schools, including Harvard, Stanford, Yale, Duke, Cornell, New York University and the University of California San Francisco. And vRad recruits from the top residency programs, including Johns Hopkins Hospital, Mayo Clinic, Cleveland Clinic, UCLA Medical Center, Duke University Hospital and Massachusetts General Hospital.

For information on how vRad’s subspecialty solutions can help support your existing clinical resources, call **800.737.0610** or go to **www.vrad.com**.

CONTACT US

VRad's Radiologists Have the Highest Standards for Safety and Quality of Care.

VRad has maintained The Joint Commission's Gold Seal of approval since 2004. Joint Commission accreditation means VRad complies with the highest national standards for safety and quality of care.

VRad Snapshot

- Founded 2001 — a MEDNAX Company (NYSE: MD)
- 500+ U.S. board-certified and eligible radiologists, the majority of whom are subspecialty trained
- 2,100 hospital, health system and radiology group facilities served in all 50 states
- U.S.-based, 24/7 operations and technical support center
- World's largest and most advanced PACS
- The largest — and only — radiology patient care benchmarking platform (vRad RPCSM Indices) for statistically significant national and peer performance comparisons
- 18 issued patents for innovation in telemedicine workflows and data normalization; additional patent pending on deep learning applications for computer assisted diagnostics
- Nationally recognized for innovation and clinical leadership, including ranked #3 on the InformationWeek Elite 100 list among U.S. healthcare & medical innovators

Recent Awards

Following is high-profile recognition VRad has received for its visionary innovation:



“Another positive feature is the subspecialty reading capabilities. From the terminology in reports, our neurosurgeons notice when an MRI of the brain or post-op CT is read by a neuroradiologist. That gives them confidence in after-hours radiology services, which also reflects positively on our group.”

Dr. Ken Kite, Medical Director,
Radiology Consultants of Lynchburg

Find out how you can partner with VRad to enhance your subspecialty offerings. Contact VRad today at **800.737.0610** or go to **www.vrad.com**.

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