



# $\nu$ RAD VAULT

# Reduce Costs and Increase Security with Innovative Cloud Image Storage

The tidal wave of images can be overwhelming to your hospital or radiology practice. Government and legal regulations – and common sense – dictate that you store patient images for the legal life of the study. But where and at what cost? You need tools to help you work smarter and faster, without significant capital investment.

Good news.  $\nu$ Rad® Vault<sup>SM</sup> is your smarter, faster and less costly solution.

 $\nu$ Rad Vault provides scalable primary and secondary/disaster recovery image storage with significant savings over traditional onsite options.

## With VRad Vault, You Get:

- **Cost savings** As a cloud solution, hosted and managed by  $\nu$ Rad, $\nu$ Rad Vault eliminates the need for costly onsite storage hardware. No more annual service fees and your expenditures are aligned with your revenue stream. Instead of significant up-front capital investment, you pay a onetime fee for the legal life of the study to be stored.
- Long-term storage and access  $\nu$ Rad Vault doesn't fill up, doesn't break down and is always available.  $\nu$ Rad Vault is a secure primary and secondary/disaster recovery image storage solution that can be seamlessly integrated into your existing storage strategy. Ordering physicians or any member of the patient care team can securely access full DICOM, non-diagnostic image sets and radiology reports from any Internet-accessible computer using  $\nu$ Rad Results or launch non-diagnostic images directly from the patient record in the EMR system.



- **Reliability and security** You can count on  $\nu$ Rad Vault with a targeted 99.9 percent image availability up-time. For your security, multiple copies of images are stored in multiple systems within  $\nu$ Rad Vault. The security of your data is further bolstered by the high levels of physical and network security, redundant power and environmental conditioning of  $\nu$ Rad's U.S.-based world-class data centers.
- Flexibility for the future You can easily migrate the data in your existing systems to  $\nu$ Rad Vault at a very low cost thanks to our data migration solution. Should you ever want your data back from  $\nu$ Rad Vault, all of your archived data can be retrieved in a DICOM-compatible format at no additional cost.

### It Works for Us; Let It Work for You.

In our own national practice,  $\nu$ Rad efficiently manages, reads and stores more than 6 million patient studies annually and processes 2.1 billion images on the world's largest and most advanced PACS.  $\nu$ Rad technologies help more than 500  $\nu$ Rad radiologists read more productively and deliver 99.7% accuracy for 2,100 hospital, health system and radiology group facilities. When you make the decision to implement  $\nu$ Rad Vault, our customer support team will ensure a seamless integration into your radiology operations. As a  $\nu$ Rad client you get unparalleled client service and technical assistance from our 24/7 U.S.-based operations center.

Click to contact VRad today or call 800.737.0610.

CONTACT US

## $\nu$ Rad Snapshot

- Founded 2001 a MEDNAX Company (NYSE: MD)
- 500+ U.S. board-certified and eligible radiologists, the majority 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
- 18 issued patents for innovation in telemedicine workflows and data normalization; additional patent pending on deep learning applications for computer assisted diagnostics
- The largest and only radiology patient care benchmarking platform (vRad RPC<sup>SM</sup> Indices) for statistically significant national and peer performance comparisons
- 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  $\nu$ Rad has received for its visionary innovation:







Turn your image storage challenge into an opportunity to lower costs and accelerate your radiology performance.

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#### Talk To Us About:



RADIOLOGY SERVICES



ANALYTICS & BENCHMARKING



**QUALITY ASSURANCE** 



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