SONICWALL SECURE MOBILE ACCESS CASE STUDY

# Women's Center For Radiology

## Introduction

This case study of Women's Center for Radiology is based on a May 2020 survey of SonicWall Secure Mobile Access customers by TechValidate, a 3rd-party research service.

"The SMA device rapidly allowed our newly deployed workforce complete access to their internal applications. We now have physicians working from home without problem. We extended our physicians reading environment to their homes, and we've moved our scheduling department from in-house to at-home workers."

– Michael Brown, IT Director, Women's Center for Radiology

## Challenges

The small-business healthcare organization deployed SonicWall SMA because they faced challenges with connecting and securing work-from-home employees.

## Use Case

Brown agrees that SonicWall SMA is easy to deploy. Important features that the company considered when selecting SonicWall SMA include:

- Client/Clientless and Tunnel/Web SSL VPN
- Device VPN and Always-ON VPN
- Role-Based Access Control

## Results

Brown is extremely satisfied with SMA. "Easy deployment rapidly addressed our emergency roll-out," reports Brown. "It was cost-effective and manageable."

He reports that SonicWall SMA is meeting or exceeding his performance and security expectations. He finds it is a secure, flexible and easy-to-use solution to help connect and secure remote workforces and work-from-home employees.

Using SMA, the organization:

- Simplified access control and gained single-pane-of-glass visibility
- Improved end-user productivity
- Lowered total cost of ownership (TCO)
- Rapidly secured connections with an expanded at-home workforce

### Company Profile

Company:
**Women's Center for Radiology**

Company Size:
**Small Business**

Industry:
**Healthcare**

### About SonicWall

SonicWall delivers Boundless Cybersecurity for the hyper-distributed era in a work reality where everyone is remote, mobile and unsecure. SonicWall safeguards organizations mobilizing for their new business normal with seamless protection that stops the most evasive cyberattacks across boundless exposure points and increasingly remote, mobile and cloud-enabled workforces. By knowing the unknown, providing real-time visibility and enabling breakthrough economics, SonicWall closes the cybersecurity business gap for enterprises, governments and SMBs worldwide. For more information, visit www.sonicwall.com or follow us on Twitter, LinkedIn, Facebook and Instagram.

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