

## Trident Pain Center

*IMS' Backup Service Prevents Interruption of Patient Care*



### RESULTS

---

- + **Upgraded network infrastructure**
  - + **Scalable network allows room for growth as practice expands**
  - + **All servers in Trident's network are constantly protected and retained**
  - + **24/7 proactive network monitoring**
- 

*"The decision to utilize the multitude of resources available with IMS Solutions Group has been instrumental in our growth and associated business successes. We appreciate all that IMS Solutions Group has done for us"*

- Rienzi Simonetti, Director of Operations and Revenue Cycle at Trident Pain Center

### THE CLIENT

Trident Pain Center offers patients across South Carolina a multi-disciplinary approach to control and manage severe and lingering pain. They are committed to promoting a standard of excellence in patient-centered care.

### CHALLENGE

Looking to grow their practice and expand their footprint in South Carolina, Trident Pain Center could no longer operate on their existing network infrastructure. They also needed to find a provider that would be capable of supporting their IT across multiple locations. Therefore, manpower and enterprise-class technical infrastructure were important factors.

"We knew that in order to grow our company, upgrades were needed for both our computer network as well as IT Support," reflected Rienzi Simonetti, Director of Operations and Revenue Cycle for Trident Pain Center.

### SOLUTION

Trident decided to work with IMS Solutions Group because they offered the expertise of a highly credentialed staff and could meet the practice's more advanced technical needs. After planning a scalable solution that would allow room for growth, IMS installed new network infrastructure for Trident. A backup solution was also put in place that would provide image level recovery of all the servers throughout the Trident network.

### RESULTS

A few years later when Trident experienced a severe server outage, having a backup solution proved to be vital in continuing patient care and preventing downtime. When the outage occurred, the IMS support team was immediately alerted and worked to identify its cause. After pinpointing the issue, IMS initiated the disaster recovery process and recovered the server to a virtual machine. The support team was able to verify the data integrity, availability and accuracy almost instantly. Once 100% functionality was verified, Trident was notified that all services had been recovered and it was business as usual.

Because IMS Solutions Group responded so quickly and had the technical expertise to proactively resolve the problem, Trident Pain Center was able to avoid significant downtime and resumed normal treatment of patients the next day without interruption.