

Strategic IT Solutions for Medical Professionals

In medical practices where precision and privacy are critical, secure IT services aren't just important — they're essential. And if they're not managed properly, they can also be time-consuming and expensive. Whether you're upgrading your EMR software, ensuring your technology systems are HIPAA compliant, or converting your outdated infrastructure to a digital cloud-based network, Cantey has the technical — and healthcare — experience you can rely on for all your challenges and solutions development; and can implement them quickly and efficiently.

Meet Cantey Tech Consulting

Based in South Carolina, Cantey Tech Consulting provides comprehensive IT services for private and corporate medical offices across the country. Our experience allows us to understand the unique technology needs of your practice. Our expertise enables us to deliver complete solutions, responsive service, and dependable support. Rather than prescribing broad-spectrum solutions, we take a consultative approach that prioritizes partnership. By listening to your technology needs and delivering tailored solutions, we make it easier for you to focus on what matters most — your patients and their health.

Services

- Cloud Servers & Backup
- 24/7 Help Desk Support
- Data Security Solutions
- HIPAA-compliant Security
- Application Hosting
- Infrastructure Development
- Networking
- Disaster Recovery
- Email Encryption & Security
- Office 365 Migrations
- Remote & Virtual Desktops
- Antivirus Implementation
- Video Conferencing Solutions

Customized Solutions. Personalized Service.

Through our consultative approach and a flat-fee pricing model, we provide comprehensive, cost-effective IT solutions that make sure your medical technology is resilient, flexible, and secure.



Network & Server Management







Our 24/7 monitoring service combines swift issue detection, lightning-fast response, and advanced troubleshooting to resolve your problem and get you back online as quickly as possible.

Daily Infrastructure Monitoring

We observe your system performance, connectivity, access speed, database responsiveness, and network utilization to minimize threats to your business data and network performance.

Performance Optimization

Our cyclical audits evaluate resource-usage trends, benchmark tests, and capacity analysis, which allows us to assess your server and network performance and project increases/decreases in productivity.

System Troubleshooting

Hardware issues, configuration errors, and software incompatibility can bring your digital services to a halt. We identify problems and resolve them quickly, often with a permanent fix.

Cloud Services and Software

Software as a Service (Saas) and Infrastructure as a Service (IaaS) can help your organization leverage cloud based services such as Microsoft Office 365, Amazon Web Services (AWS), Dropbox for Business, Egnyte, and multiple security platforms. These platforms allow your organization to stay up to date, secure and compliant.

Colocation Hosting Service

Purchase your own server and house it at Cantey Tech Consulting's SOC 2 TYPE II Data Center. Colocation lets you maintain full control of the server and install any scripts or applications you need.

Network Security

If you want to introduce new technology, redesign your network configuration, or upgrade your current security plan, our network configuration services will save you time and money while providing peace of mind.

Compliance Mandates

Worried about compliance and audit? Our experienced security consultants can chart your compliance path quickly and accurately, allowing you to manage your clients and caseload with confidence.

Whatever your technology challenges may be, Cantey Tech Consulting is ready to deliver the customized solutions you need.

To schedule a consultation or to learn more about our all-inclusive, fixed-price IT support services, visit *canteytech.com* or call *(843)* 278-1827.

We specialize in
HIPAA-compliant
technology

for your medical practice needs.

