



HIPAA-Compliant/System Wide Telehealth HIPAA-Security, Reliability Compatibility.

Adaptive Telehealth was created by telehealth and telemental health experts with compliance to HIPAA-Security and privacy requirements in mind.



1

Confidence in HIPAA-Security & Privacy

HIPAA-Security: Encryption at all times, Administrative/Physical/Technical Controls, Privacy Controls (92 security areas), Business Associate Agreement (BAA), Audited, server supervision by engineers 24/7/365..

Reliability - Fail-safe examples: Servers have duplicate power (power grid and 30 days diesel fuel for generators), redundant internet access sources, and off-site backup encrypted data storage.

Licensure and Enterprise security requirements: Many additional features have been added to automate compliance with state and national telemental health and telehealth laws, state license statutes and enterprise security policies. Many additional security features such dual-authentication, available upon request.

2

NEVER Lose Data

Auto-save: Forms, clinical notes saved every minute while working.

Backups: Encrypted offsite backup every 4 hours, retained in 2-week rolling intervals

3

Play Well With Others: Compatibility

Adaptive Telehealth was made to work with just about any modern computer, smartphone or tablet. We've mastered the HIPAA-Secure cloud environment.

Record Sharing: Share records with other organizations. HIPAA-Secure record sharing using Coordinated Care Document (CCD), the provider portal or the Adaptive Telehealth referral system.

Mobile enabled: Iphone and Android compatible

PC, Mac & Linux compatible: The Adaptive Telehealth application is browser-based and designed to be compatible with PCs, Mac/Apple products, Android, and Linux.

Video Compatibility: In addition to mobile video compatibility, Adaptive can connect directly to H.323 video codecs commonly used in hospitals a university settings.

No extra hardware needed. Minimum requirements are a computer, smartphone or tablet with internet access, a web browser and attached video camera, if using video.

Not sure where to begin?

We are always here for you. If you have any questions, our support team is happy to talk.

Contact Us

