

Keeping Your Patients' Digital Health Identity Secure

A Pledge to Protect Patient Data

When you partner with eHealth Technologies, you can be confident knowing that you have a partner who places the utmost importance on security and privacy. We are deeply committed to safeguarding personal and health information and adhere to a longstanding policy of protecting the privacy of others. We understand how important it is to protect your patients and their data, and we pledge to always protect this information using the highest of security standards. Here's how we accomplish this by using the highest of security standards and our higher cloud platform.

How eHealth Technologies Protects Your Data

At eHealth Technologies, we take cybersecurity seriously and are committed to privacy and security by design. This commitment, and our security principles, are reflected in our business model, advanced cloud technology platform architecture, and product policies and is overseen by our Cyber Security team.

- We are dedicated to the ethical and safe exchange of health information via secure channels.
- We maintain a high standard of ongoing training, education, and compliance within our organization.
 This includes annual HIPAA training for all employees.
- We build security into every element of our advanced cloud technology platform.

 We support data flows that enable you to collect and receive your patients' clinically organized medical information safely and securely.

eHealth Technologies has been vetted and validated through several security and compliance assessments with the industry's most stringent organizations.

Our security program includes:

- SOC2 Type II
- HITRUST CSF
- External and internal vulnerability/penetration test annually

eHealth Connect® enables you to collect and share medical information with confidence, knowing that your patient's sensitive medical information is protected by access controls, audit trails, and robust data encryption measures. We also invest a considerable number of resources in people, technology, and training to ensure that we have world-class security policies and practices in place.

Interested in learning more? Email us at SDR@ehealthtechnologies.com and let's talk.

