

# Better care for your patients



eHealth Technologies™ provides seamless access to healthcare information, enabling caregivers to focus on what matters most—patients.



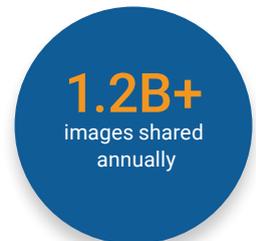
## Trusted by the nation's top healthcare organizations

eHealth Technologies works with the nation's top-ranked hospitals and Health Information Exchanges (HIEs). Our customers include:

- 50% of top 100 U.S. hospitals
- 16 of 20 *U.S. News and World Report* Honor Roll Hospitals
- Transplant, cancer, cardiology, orthopedics, neurology and other specialized departments
- Leading state-wide and regional HIEs across the country

## Experience that matters

Founded in 2006, eHealth Technologies is the leading provider of medical record retrieval and organization services and image-enabled HIEs.



# eHealth Connect<sup>®</sup> Record Retrieval

## **Compiling medical histories for referred patients in an easy-to-navigate format**

Eliminate the challenges associated with missing health information when preparing for newly referred patients. Our services include locating and retrieving medical records, images, or pathology slides and organizing records in a customized and consistent manner for clinicians.

Partnering with eHealth Technologies has benefits for both your patients and clinical/administrative teams.

- **Improve patient experience and satisfaction** by removing the burden of collecting their past medical records, expediting the referral to initial appointment time, and providing a more meaningful first appointment that can be spent focusing on the treatment plan instead of gathering and reviewing their medical history.
- **Save your staff and clinical teams hours a day and increase satisfaction** by eliminating the time-consuming task of retrieving medical records and images, and providing a searchable document that can be integrated with the EMR for records and PACS for images.
- **Grow your patient volume** by scheduling referred patients faster, streamlining the intake of telemedicine patients who have a higher percentage of records from outside facilities, reducing referral to appointment and treatment/surgery time, and being more competitive with other providers in the area.

## How we do it:

- **Record Retrieval:** medical record, image, and pathology slide retrieval services that allow clinical teams to have access to complete medical histories for referred patients
- **Intelligent Clinical Record:** organization of medical records in a searchable, easy-to-navigate document with key terms highlighted that reduces record review time
- **Streamlined Integrations:** medical records can be sent directly into an EMR system and images to a PACS allowing clinical teams to access information in the systems they are used to working in

Patient is referred with a critical diagnosis.

*"How fast can I schedule a consult appointment?"*

This depends on when the medical history is retrieved and how well it's organized for the team to review and prepare for the patient's first appointment.



# eHealth Connect<sup>®</sup> Image Exchange

## Transforming care in HIE regions and communities with an image-enabled platform

Clinical teams can view, share, and transfer medical imaging studies with any connected site in the HIE using a single click. An image-enabled HIE positively impacts patient care and addresses administrative burdens faced by hospitals, imaging centers, and medical practices.

- **Drive positive patient outcomes and expedite the availability of imaging studies** that clinical teams need to access to diagnose and create treatment plans for patients.
- **Reduce costs** by optimizing workflows to eliminate the time and materials involved with burning, QAing, and transferring requested imaging studies via CD.
- **Improve patient experiences and satisfaction** by eliminating the need for repeat testing and unnecessary radiation exposure.

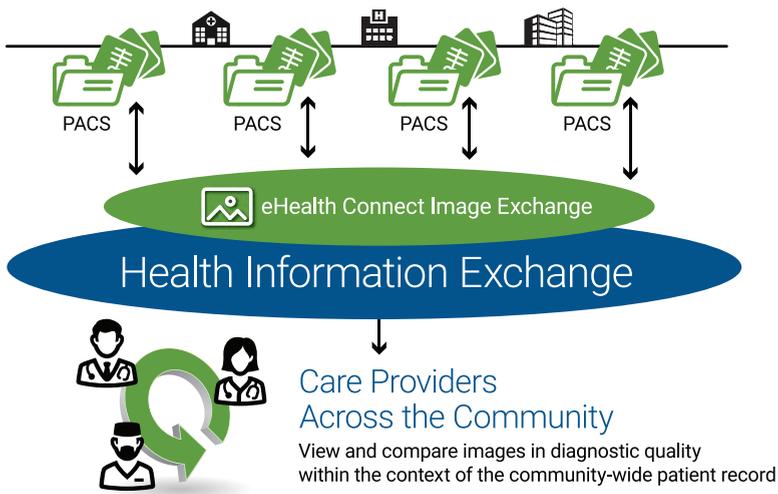
### How we do it:

Image-enabled HIE solution that allows users to:

- **View** images anywhere, anytime in full diagnostic quality within the context of a results report
- **Compare** imaging studies from multiple locations in a single viewing session
- **Collaborate** by way of real-time image session sharing with participating HIE care providers
- **Import** imaging studies from any external location connected to the HIE with a single click
- **Publish** emergent imaging studies to facilitate trauma, stroke and wet reads

## Hospitals and Imaging Centers

Publish and transfer imaging studies to and from the community



# Let's Connect

Meet with our team to learn more about how our solutions support patient care.  
Call 877-344-8999 or visit [eHealth Technologies.com](http://eHealthTechnologies.com)

