



Key Features

- Complies with all HIPAA requirements
- Prevents duplicate medical records
- Eliminates medical identity theft
- Protects access to patient data
- Prints patient images & data on wristbands
- Increases patient safety
- Improves patient experience

RightPatient® Patient ID Solutions

Accurately identify patients at all times from any location with mobile biometrics & eliminate medical errors

When patients are not identified correctly, bad things happen. Critical health information can be linked to a duplicate medical record or the wrong record. This affects patient safety, data integrity, and healthcare costs. Medical record mix-ups cost the average hospital \$17.4 million per year and that's just the tip of the iceberg. Patient safety and lives are also at risk when data is matched to the wrong patient or missing from the patient record.

RightPatient solves this patient identification challenge by locking all medical records with a biometric signature to accurately identify a patient during each encounter. The RightPatient biometric patient identification platform is used by health systems representing more than 900 sites that process over 40 million annual patient visits. Our customers experience a 99% patient acceptance rate. Patients are more than numbers. RightPatient ensures it by humanizing health IT. We are transforming healthcare with cognitive vision technology that saves lives, improves quality and reduces risk.

The RightPatient® Cloud

Patient Safety

Accurately identify patients at registration areas, kiosks, the ED and more; retrieve the correct medical record to prevent duplicates, fraud and human error.



Lock Medical Records

Embed patient photos in the medical record and other applications across the ecosystem through the RightPatient photo integration server.

Analytics

Aggregate and analyze patient visit data, and access a concrete audit log of visits with patient photos for compliance and dispute resolution.



HIPAA Compliance

Strengthen security and patient safety by recognizing patients during portal login, telehealth visits and other mobile encounters.

Cognitive Vision Cloud Engine

Biometric Patient Identification Platform



Patient Identification

RightPatient is the most accurate, scalable and versatile biometric patient identification system to accurately identify patients, prevent duplicate medical records and increase patient safety.



Fraud Protection

Our patient identity platform deters medical identity theft and healthcare fraud throughout the care continuum by linking a patient's biometric credentials to their unique medical record.



Data Integrity

Accurate patient identification is critical to keeping health records accurate, up-to-date and complete. RightPatient ensures high levels of data integrity to optimize health outcomes.



Seamless Integration

RightPatient seamlessly integrates with dozens of healthcare systems and utilizes various biometric credentials to authenticate patients from any touchpoint across the care continuum.

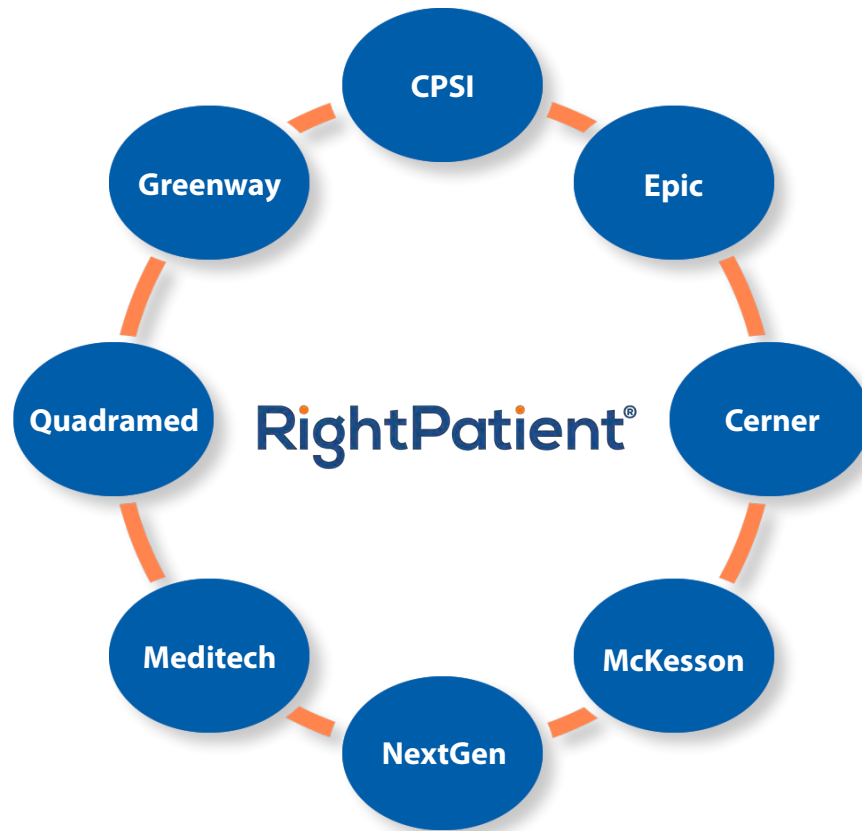


Safeguard PHI

RightPatient works with commodity web cameras and smartphones to authenticate patients from portals, mHealth apps and more, protecting access and safeguarding personal health information.

Seamless Integration

RightPatient is the industry's most versatile and scalable biometric patient safety and patient data integrity system, leveraging a powerful cloud-based intelligence engine to recognize patients by simply capturing their photo. This unique patient identification system allows healthcare providers to safeguard patient data, improve patient safety, and prevent medical errors by locking medical records with a biometric signature. Interfaces already exist for various EHR systems, including Epic, Cerner, McKesson, Meditech, CPSI and more.

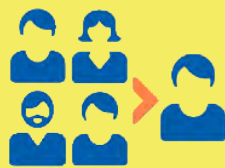


How It Works



Patient Enrollment

In just a few seconds, RightPatient captures and links a patient's photograph and biometric data to his/her electronic medical record.



Prevent Duplicate Records

RightPatient then checks existing enrollments to prevent the creation of any duplicate patient records while mitigating fraud.



Biometric Identification

Returning patients are instantly and accurately identified, and the correct medical record is seamlessly retrieved from the provider's EMR system.

Use super fast 1:N scanning and matching on any mobile device to accurately identify patients, even if unconscious, and directly link to medical records, reducing costs and eliminating errors. No direct contact required. Works with any camera or smartphone.

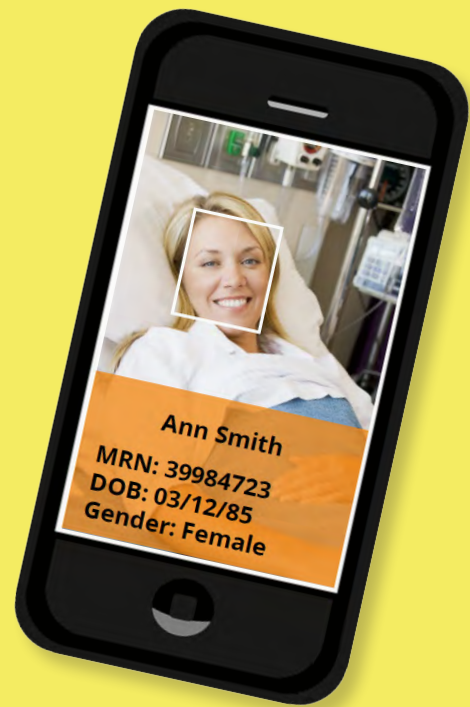


Image Device Compatibility

RightPatient works with most industry standard web cameras and smartphones, for both image capture at registration areas and for bedside patient identification. Captured images can then be securely shared. This is essential to verify a patient's identity prior to any medical procedures, improves all patient safety and reduces the risk of any adverse events from wrong patient procedures. The RightPatient mobile app turns any smartphone or tablet into a powerful patient recognition device, by using augmented reality and deep learning to recognize patients, including unconscious patients or those in specialty areas.

RightPatient® HIPAA Compliance

The RightPatient platform uses its versatile engine to identify patients with any off-the-shelf device. Clinicians can use our smartphone app to identify patients, improve safety and reduce risks from inaccurate identification.

RightPatient® SaaS

RightPatient SaaS enables healthcare providers to deploy the most accurate, scalable, and versatile biometric patient ID solution for an affordable monthly fee. At the local level, RightPatient still becomes a seamless module of the EHR software, but the back-end biometric matching and data storage system is hosted in our HIPAA-compliant cloud. This model provides for ultimate deployment flexibility while also lowering IT costs. And here's the best part - our customers retain complete ownership of their data. RightPatient SaaS removes the burden and expense of provisioning and maintaining the biometric matching and data storage system.

Use RightPatient for:

- Secure patient portal
- mHealth apps
- Kiosk verification
- Pre-registration
- Telehealth sessions
- and much more!



About the ISG

The Identification Systems Group (ISG) is a nationwide network of local experts in identification, security, tracking and card personalization technologies, providing high quality, cost-effective solutions backed by local support and the strength of our Professional Services Certification program. Each member company works together to provide seamless support and collaboration in the identification and issuance industries across the USA and Canada.

www.IdentificationSystemsGroup.com

