Easing the transition to EHRs

Meaningful use of EHRs is a requirement and penalties for lack of compliance can be severe. But here’s the reality: Paper will continue to be part of patient records for years to come. And providers of all sizes will need to flow data and context from paper to EHRs well into the future without affecting current processes or patient care – which you can easily achieve with ABBYY.

ABBYY data capture and classification technology automatically sorts, identifies and matches paper and faxed documents to patients’ EHRs. Delivering the content swiftly, accurately and without need for human intervention, it eliminates the need for time-consuming and error-prone manual data input. Easing your adoption of EHRs, ABBYY technology integrates paper and images from patient records, new patients and current data exchange solutions into new electronic workflows – without disrupting your processes, or compromising patient care standards.

Let ABBYY solve it all for you

ABBYY technology not only lets you capture patient records from scanners, portals, mobile devices, faxes, emails, or MFPs; it also extracts the data required to automatically associate them with the right EHRs. It can “read” the information in a patient record, such as a medical record number, date of birth, patient name, etc. And precision classification ensures that charts and individual forms are accurately identified. Combined with automated capture and classification, this translates into faster, and more reliable processes for you – and less frustration and higher satisfaction for patients.

Even better, many of the benefits of transitioning to EHRs with ABBYY can be immediate. They include faster conversion of paper records with fewer resources, improved record sharing between departments and lower compliancy risks.

Improve patient care with ABBYY

Take the data. Leave the paper. ABBYY offers an affordable standalone solution with options that scale to a complete enterprise or clinic wide solution. Either way, the technology is highly accurate and automatically learns to recognize documents of different types, transforming them into information that is immediately ready to use in other clinical or business applications.

Whitepaper

Reimbursement rates from insurance companies and the government are falling, but administrative costs related to paperwork are rising. To maintain revenue and quality of care, you need to reduce costs and increase efficiency. And Ralph Gammon’s whitepaper, Applying Document and Data Capture Software in the Healthcare Industry shows how.

Download the whitepaper.
Features

With ABBYY capture and classification technology, healthcare providers can:

- Eliminate the inconvenience and potential liability of maintaining duplicate/hybrid records
- Reduce the impact of converting paper charts by virtually eliminating manual data entry
- Comply with HITECH deadlines as well as the spirit of the Meaningful Use requirements
- Accommodate the flow of paper documents (e.g., lab reports, referrals, faxes, etc.) that will continue to be a part of patient care
- Spend less time looking for paper and more time helping patients

Moreover, this powerful technology is easy to use and makes short work of processing unstructured, semi-structured and unstructured documents. And even better, intelligence within the software learns to recognize different types of documents automatically.

Prepare for tomorrow’s challenges today

Healthcare reform, increased regulation, audits and HITECH compliance are just a few of the challenges you face to maintaining excellent, affordable care. ABBYY data capture and classification solutions help by reducing costs, increasing productivity and streamlining information exchange processes throughout your organization.