



Healthcare Data Management

Streamlined workflows. Tangible results. Miles ahead of the competition.

- **Streamline** coding solutions by automating access to complex data - even a provider's handwriting.
- **Speed** the revenue cycle.
- **Enable** interoperability.
- **Improve** business intelligence and facilitate CDI.
- **Obtain** meaningful use.
- **Capture** EOB data with 'the click of a mouse.'
- **Help ensure** patient privacy.
- **Process** complex claims fast.

What's your competitive advantage?

We're paving the way for a completely new landscape. The healthcare industry is changing rapidly and the ability for providers to access patient records and share that information across offices, disciplines and even international borders is being realized more and more each day. But at the same time, most providers and payors are working in a hybrid environment - transitioning to digital but still living with paper.

So what's one to do with the physical charts?

We're helping improve workflow and achieve meaningful use by making sense of clinical documentation with improved data recognition, sorting, classification and indexing of each form, chart and record. We're even helping to 'crack the code' for ICD-10 by allowing providers and payors to speed their coding processes, remove manual tasks and delivering access to critical data that can be paired with an NLP for more accurate results.

Gain access to complex data and make it actionable - improve the revenue cycle.

Clinical documentation, patient charts, diagnostic notes, lab requisitions, administrative forms, EOBs, checks / payments, HCFA/UB forms. No problem.

A2iA develops software toolkits, or engines - designed to work in cooperation with end-to-end solutions for enhanced productivity and efficiency. Our recognition engines are designed to quickly locate, identify and make accessible all data (including a *physician's handwriting!*) that is currently on a hard copy document or form. Once accessible, A2iA's automatic indexing engines help to remove manual sorting and allow users to route clinical documentation to the appropriate department at a medical facility or workflow.

With this enhanced access to data, information becomes searchable and reportable. Patients see improved care and hospitals and physician's offices see a direct impact on the revenue cycle with improved workflow and productivity, tailored to their specific goals.

