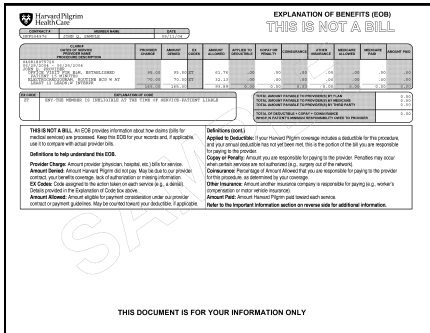


How do I automate the extraction of data from documents and reduce my data entry time?

One answer:

PSI:Capture Advanced Data Extraction

So many paper forms to process, so little time. Wouldn't it be nice to automate the collection of data from scanned forms and documents? PSI:Capture's Advanced Data Extraction (ADE) module can do just that. The ADE uses an intelligent expression matching engine to filter the text within a document, and automatically map that information to an index field. The result is a dramatic reduction in data entry time. Whether you are processing EOBs, or capturing invoice information, PSIGEN's solution can automate your process, and reduce staffing requirements on scanning projects.



V HealthCare
 CONTRACT * MEMBER NAME DATE
 \HPP504976 JOHN Q. SAMPLE 09/11/04 /
 I I I I
 PROCEDURE DESCRIPTION
 040818075720
 06/28/2004 - 06/28/2004
 JOHN Q. PROVIDER
 OFFICE VISIT FOR E&M, ESTABLISHED
 PATIENT 15 MINUTES
 ELECTROCARDIOGRAM, ROUTINE ECG W AT
 LEAST 12 LEADS;W INTERPR

Document Index Fields	
Contract Number	HPP504976
Member Name	JOHN Q. SAMPLE
Date	09/11/2004
Claim Number	040818075720
Dates of Service	06/28/2004 - 06/28/2004
Provider	JOHN Q. PROVIDER
Procedure Description	JOHN Q. PROVIDER OFFICE VISIT FOR E&M, ESTABLISHED PATIENT 15 MINUTES

Capture documents from direct connect scanners or import from network folders for processing.

PSI:Capture converts the page to text, and then searches for specific patterns and expressions.

Matching expressions are analyzed, and then mapped to document fields based on rules.

The Advanced Data Extraction Module works hand in hand with our Optical Character Recognition (OCR) Module to convert, analyze and search for required information within your scanned documents. For more information, contact your reseller or PSIGEN today.

