Records management can be a big headache: how do you deal with regulatory and business requirements while containing costs?

Here's how Alaris IN2 Ecosystem information capture solutions take the complexity out of records management.

Intelligent scanning reduces the time and labor of preparing old records for information capture.

Intelligent Job Select lets you configure multiple jobs with unique settings using patch sheets, saving time on job setup.

Distributing all that paper mail is labor-intensive and costly.

Lack of timely information can delay business processes.

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With decades of old patient records, strict compliance requirements, and the need for complete patient data available at the point of care, medical records management is a challenge. With solutions that are part of the Alaris IN2 Ecosystem, records can be digitized efficiently, satisfying compliance, lowering costs, and making accurate data available faster.

1 Document Preparation

Intelligent scanning reduces the time and labor of preparing old records for information capture.

Intelligent Job Select lets you configure multiple jobs with unique settings using patch sheets, saving time on job setup.

2 Document Processing

Fast, reliable capture solutions let you process more records faster, with fewer people.

Intelligent Document Protection with Metal Detection stops jams before they happen and prevents damage to original documents.

3 Quality Assurance

Fast, reliable scanners handle a wide range of documents and paper sizes, all at high quality and resolution.

Intelligent Document Protection with Metal Detection stops jams before they happen and prevents damage to original documents.

4 Point of Care

Healthcare teams get the right information, when and where they need it.

Accurate information capture minimizes errors and saves time.

Digital signature guarantees that a document isn’t altered after approval.

5 Data Center

IT benefits from smart scanning features that reduce network load and storage needs without losing information or image quality.

Intelligent scanning creates the best quality image for accurate data capture while creating the smallest possible file size.

6 Document Storage and Disposal

Post-scan sorting lowers paper-handling costs, and digitizing old records lowers storage costs.

Production scanners with sorting capabilities can sort patch sheets, checks, multifeeds, and barcoded pages as they are scanned, saving post-scan labor and time.

QA team finds fewer errors and spends less time on rework.

Alaris Perfect Page enhances images for accurate information capture.

Intelligent Quality Control detects poor quality images and dynamically adjusts thresholds to produce better images, reducing rework.

Alaris IN2 Ecosystem takes the complexity out of records management, lowering costs and improving access to accurate, complete information.

Find out more at www.alarisin2.com

Alaris Services keep solutions up and running at all locations.