CASE STUDY

DIGITIZING PAPER CHARTS TO SAVE SPACE, TIME AND MONEY



CHALLENGE

Convert medical charts and records to an electronic format for several locations across the state.

SOLUTION

Access' conversion services and scan on demand platform.

RESULTS

- Improve the delivery of patient care
- Free up valuable space and reduce storage costs
- · Better leverage clinical staff
- Significant cost and time savings on records retrieval



"Prior to Access, our records were completely paper-based. Our process was labor intensive and systems were limited."

- Tony Wood, HIM Program Manager



The Challenge

There was a time when charts and other patient records were completely paper based. The thousands upon thousands of records grew into millions and became incredibly burdensome to the physical footprint of PennState Health's facilities. Managing all this paper required arduous processes and extensive manual labor resulting in expensive overhead and ongoing training costs for new employees.

There was also a major disconnect with the electronic medical record (EMR) system which had been implemented in PennState Health's physician clinics. The new system was there, but the records were still paper based offering limited visibility and time wasted in retrieving patient records.

The Solution

The organization knew it had reached a point where documents needed to convert to digital, and into a system that would help manage an ongoing and scalable process.

The task ahead was daunting, but PennState Health had a trusted partnership with Access and turned to them to manage the transition. The project to convert hundreds of thousands of paper records to digital required expertise in security, chain of custody and regulatory requirements that Access was ready to provide.

To prepare for the implementation of its initial electronic medical record (EMR) solution within its physician clinics, the organization developed a strategy for scanning patient records using internal resources and ultimately leveraged Access for the rest.



The Result

Space and Time Savings

An entire file room of floor space opened up in the health and information management (HIM) department, which provided new space that now houses 20 to 30 HIM workers. In addition, a football field's worth of storage in the basement freed up, which provided crucial resources to focus on training the staff on day-forward and EMR processes. The new process eliminated the need to hire additional resources to manage the paper system.

Cost Savings

The health and information management department was able to save the company a significant amount of money by going digital. Physicians were no longer required to request the retrieval of documents, which also saved time, as they were now able to access vital patient records regardless of their location.

The Future

PennState Health continues to work towards better program insights and ROI metrics by collaborating with Access and leveraging the FileBRIDGE Records platform. Identifying and analyzing how often charts are requested and how long documents need to be retained will continue to provide value to the teams at PennState Health.

Why Access?

PennState Health, a world-class healthcare provider, needed a partner that could provide a scalable records and information program that met their unique needs.

In Summary

PennStateHealth is largely digital now and the HIM team has online access to their inventory and order processing. Access has been a partner of PennState Health and their records management program for over 20 years and has packed, picked up, transported and inventoried over 1.4 million records across 40 different locations. With over 800 file requests processed on a monthly basis, records are delivered electronically to their RIM (records and information management) and ECM platforms. Access continues to support and streamline acquisition processes through the FileBRIDGE Records platform and other business processes.



- Tony Wood, HIM Program Manager







About Access

Access is the largest privately-held records and information management (RIM) services provider worldwide, with operations across the United States, Canada, Central and South America. Access provides transformative services, expertise, and technologies to make organizations more efficient and more compliant. Access helps companies manage and activate their critical business information through offsite storage and information governance services, scanning and digital transformation solutions, document management software including CartaHR, and secure destruction services. For 11 consecutive years, Access has been named to the Inc. 5000, the ranking of fastest-growing private companies in the U.S.