EHR vs. Paper Records

dbtech's EHR downtime solution streamlines patient data management with secure, real-time access and seamless sharing between providers, significantly reducing errors and inefficiencies compared to outdated paper records.

EHR   VS   ## Paper Records

EHR		Paper Records
Offers secure data storage encrypted with security protocols.	**Security**	More susceptible to theft, loss, or damage, and can be difficult to store securely.
Accessible to healthcare providers from a single location.	**Accessibility**	Limited to the facility where they are stored.
Minimize physical storage space with records being stored digitally.	**Storage**	Takes up physical space requiring records to be stored in rooms or filing cabinets.
Enhance data accuracy and minimize communication errors by eliminating illegible handwriting.	**Accuracy**	Prone to handwriting errors that may be misread due to poor penmanship or missing information, which can lead to medical mistakes.
Easier and quicker to analyze and generate reports on patient data.	**Retrieval**	Time-consuming to search and retrieve information slowing down administrative processes and delaying patient care.
Significantly reduce recovery time.	**Remote Access**	Recovery time can take several hours or days.

Contact dbtech today to learn how our downtime solution can improve operational efficiency during an EHR downtime event.