dbtech's Downtime Solution vs Paper-based Workflows

Whether planned or unplanned, EHR downtime can cause several operational inefficiencies while affecting patient care. Paper-based procedures can worsen the impact of downtime, leading to data inaccuracies and misplaced documentation. Armed with a comprehensive EHR downtime solution, hospitals can realize better care outcomes and greater operational efficiency.

dbtech's Downtime Solution

VS

Paper-based Processes

dbtech's Downtime Solution		Paper-based Processes
Access electronic workflows with eForms.	**Workflows**	Paper-based workflows are error-prone.
Seamlessly capture and export patient data to EHR.	**Patient Data Collection**	Collecting patient data via paper is error-prone.
Eliminate manual data entry.	**Data Entry**	Manual data entry can result in productivity loss.
Scan important patient documents into the EHR.	**Paper Documentation**	Documents can be lost or misplaced during downtime events.
Significantly reduce recovery time.	**Downtime Recovery**	Recovery time can take several hours or days.

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