

Looking for a reliable and affordable system downtime solution?

Maintain a continuous up-to-date snapshot of your Electronic Health Record with access to the most current patient information with EHR Rebound.



Maintain access to health records through any system downtime



- Easy to read data output view
- Data gathered based on office schedule or patient record snapshot
- Flexible customization and configurability to meet diverse practice downtime workflow requirements
- Built-in audit trail
- Convenience and increased efficiency through the ability to plan system maintenance and upgrades
- Increased provider peace of mind

Many providers with multiple sites rely on a single system to store and access patient data, but it can present a significant risk when that system goes down or offline without warning. Physician practices that can't access EHR system data may lose large amounts of revenue without a short term downtime solution in place.

EHR Integration Services created EHR Rebound to allow physician practices immediate read-only access to the patient clinical chart whenever their main EHR system is offline. By systematically creating a running snapshot of patients' charts, the application enables your practice to quickly "rebound" from any EHR downtime situation, planned or not.

This affordable solution was developed as an insurance policy for groups wanting to continue to see patients and offer quality care while working through a complex upgrade, or an unplanned repair and recovery operation. It's that simple!

