5 Ways to Significantly Mitigate Malware's Impact

Having an EHR downtime solution in place minimizes operational disruption, maintains patient safety, and reduces the costs associated with malware attacks. Our EHR downtime solution offers a wide range of benefits.

1 Operational Continuity

Hospitals need to operate smoothly to provide the best possible patient care, and EHR downtime solutions can help maintain hospital operations during and after an attack.

2 Minimized Disruption

When a healthcare cyber attack happens, the EHR downtime solution is already in place, ensuring that patient care can continue even during an attack.

3 Risk Mitigation

When an attack occurs, it can increase the risk of patient data being compromised. The dbtech downtime solution ensures that healthcare workflows go uninterrupted during a cyberattack.

4 Patient Safety

Hospitals can maintain patient safety and provide needed care by maintaining secure access to patient data, even during a malware attack.

5 Cost Savings

The costs associated with handling a malware attack can be staggering for healthcare organizations when attempting to regain control of operations. EHR downtime solutions can minimize these costs.

For these 5 reasons, healthcare organizations need a robust EHR downtime solution to reduce the impact of malware attacks. Talk to our team at dbtech today to get started.