

PROTENUS

Protenus Patient Privacy Monitoring for COVID-19 Patients

As part of the Protenus Healthcare Compliance Analytics platform, the Patient Privacy Monitoring module monitors access to 100% of patient records for privacy violations and sends alerts whenever suspicious activity occurs. This process uses proprietary algorithms and machine learning to protect all patient data.

The module features additional layers of protection for patients or staff who are being treated or tested for the COVID-19 virus. Protenus ensures that every access to these patients' records is, in fact, a part of healthcare treatment and payment operations. The artificial intelligence examines the subtle network of relationships among individuals viewing this patient, the clinical context surrounding the access, and the user's unique historical workflow to produce insightful and accurate results.

Although HHS has relaxed some of the HIPAA regulations regarding patient privacy in the face of this national public health emergency, this waiver only applies to enforcement in limited circumstances. Each institution is still required to ensure patient privacy is being protected. This is where A.I. can help. With a rapid implementation time and an easy-to-use interface, Protenus will monitor every access while your team focuses on the COVID-19 pandemic. It can also provide retrospective audits to help offset resource limitations occurring during this time of emergency responsibilities and priorities.

For more information or to schedule a demo, please send an email to contact@protenus.com to visit www.protenus.com/request-a-demo/.