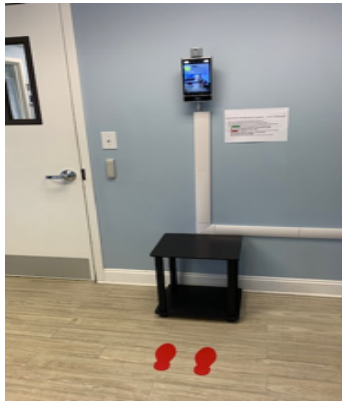


Hassman Research Institute utilizes Thermal Scanning as part of COVID-19 Safety precautions.



Marlton, NJ, June 15, 2020 – Hassman Research Institute, an industry leading clinical trials site is utilizing thermal scanning as part of their COVID-19 safety protocols. HRI has deployed Certify SnapXT Thermal Scan Terminals at each of their sites to automatically detect temperatures of individuals entering their facilities.

These devices execute touchless fever detection in 1 second and provides an automatic notification to HRI staff of individuals with high temperatures.

“...Ensuring the safety of our employees, visitors and trial subjects is paramount to us. The Certify solution has provided fast, reliable temperature data that allows us to operate in the safest environment possible”, **Steve Kennedy, Chief Operating Officer, Hassman Research Institute.**

Hassman Research Institute is a leading clinical research organization that conducts clinical trials in a wide variety of therapeutic areas. With over 35 years of experience, HRI is geared for success with its dedication to delivering high quality services to each study participant.

CERTIFY is the #1 Fever Detection & Thermal Scanning Solution in the marketplace. With thousands of devices sold, our patented combination of thermal scanning technology, localized applications, advanced analytics, HiTrust Compliant cloud-based platform and 24x7 support is the ultimate solution that will help your organization return from this pandemic and reduce anxiety of customers and staff. For more information, go to www.certify.me