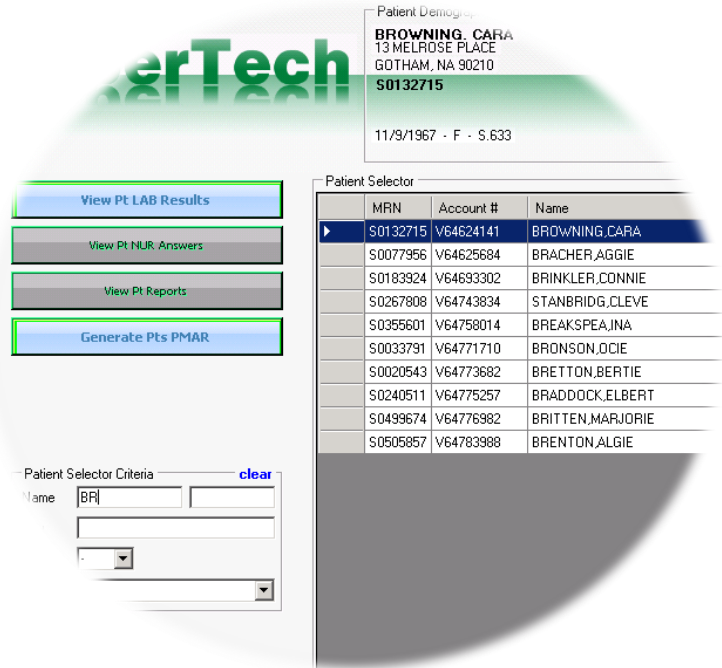


**Uptime** is the solution that delivers timely and necessary patient care information to the desktops of your critical care providers, even while your hospital's Electronic Medical Record System is down, your network has crashed and the site generators have failed.

The SaberTech Uptime system is a downtime avoidance software solution providing the facility with access to its EHR information in the event of a planned or unplanned downtime. The system provides access to this data even in any downtime event (i.e. EHR, Network, etc.). With the advent of the EHR and paperless workplaces, this product is a must have solution for any healthcare organization.

Due to the amount of time and money lost during a downtime, the return on investment of this product is unbeatable.



## Quality of Care Risk Management

## Cost Reduction Revenue Protection

**Uptime Server** compiles a secure digest of your site's critical patient care information and makes it available to subscribing workstations. Uptime can harvest data from your Electronic Health Record or directly from an HL7 data stream utilizing SaberGate HL7 SQL Injector. If you have another data source we will work with you to customize the digest process for your environment.

**Uptime Viewer** obtains the digest on a schedule you define. Provided the workstation is functioning and of course has power (UPS or Gen), the care giver can access reports, results and medication information to continue giving quality, safe and efficient care even through the "disaster" of the day.

### Contacting SaberTech

#### Office Address

SaberTech Systems, Inc.  
145 North Billerica Road  
Tewksbury, MA 01876

#### Phone Toll Free

(877) SABER-NET (877-722-3763)  
(978) 455-8600 (fax)

#### Email

Professional Services:  
[psq@sabertechsys.com](mailto:psq@sabertechsys.com)

Support:  
[support@sabertechsys.com](mailto:support@sabertechsys.com)

Web Master:  
[webmaster@sabertechsys.com](mailto:webmaster@sabertechsys.com)

Info:  
[info@sabertechsys.com](mailto:info@sabertechsys.com)