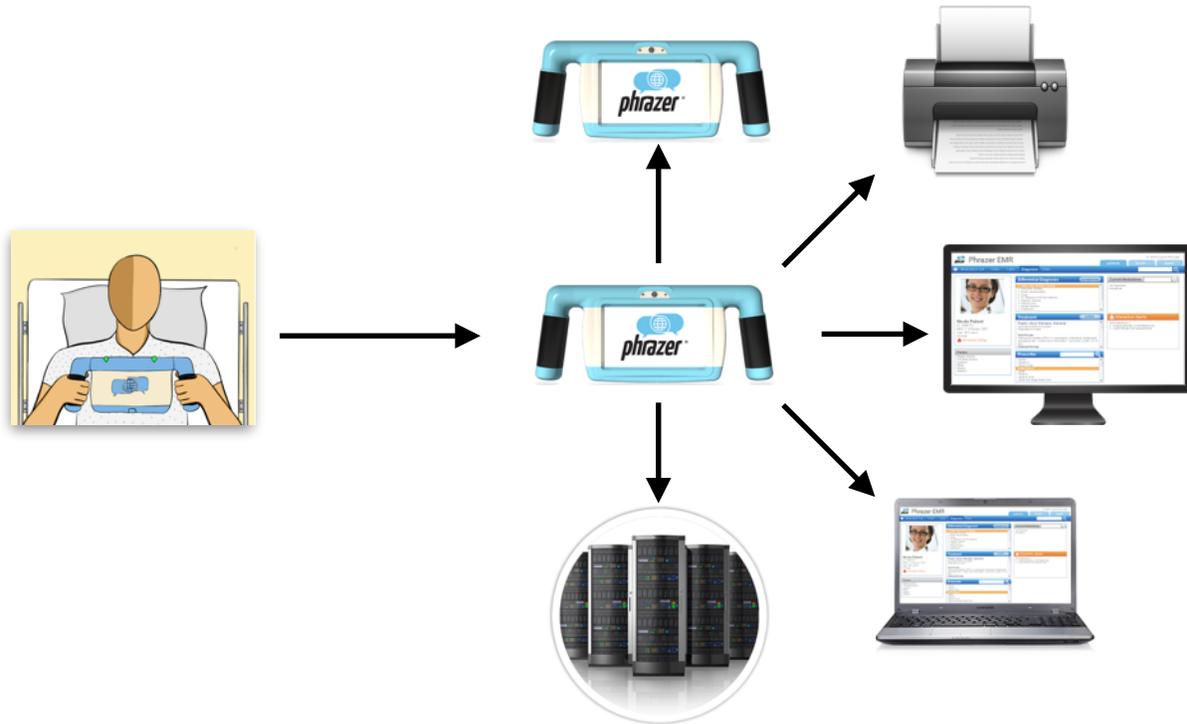


GeaCom is cognizant and respectful of procedural demands and resource availability that temporarily may make full EMR connectivity unavailable. Many medical systems desire to engage the benefits of Phrazer prior to full connectivity availability. To support process and implementation requirements while meeting demands, GeaCom supports the following temporary output methods from Phrazer:



Direct Summary Review on Phrazer

All patient entered data on Phrazer is directly reviewable by staff at any time (via secure login) and automatically shows at protocol completion. Staff can review the results and if necessary manually enter key items into the EMR. The data is available in the form of a protocol summary and can be tailored to fit the needs of workflows. This data can remain available on Phrazer for as long as business rules allow.

Phrazer to Printer

Phrazer is capable of printing customizable outputs of protocol data to most printers and print servers. Phrazer utilizes standards based LPD/LPR connectivity protocols and leverages standard PCL-v5 page generation. The connection to the printer(s) or print server is established through WiFi and secure IP connection. Setup for secure printing, after WiFi is established, takes only minutes. The output can be used as part of the paper chart, scanned or entered into the digital chart.

Phrazer to Secure Email

Phrazer can be assigned a secure email address and email protocol that outputs direct to staff. This secure, encrypted exchange can be configured to post to one or multiple secure recipients.

Phrazer to Secure Server (HTTPS) at Rest Encryption

Patient data can be securely exchanged with a GeaCom HIPAA compliant secure server data exchange. This encrypted data can then be accessed or delivered securely in aggregate or via custom reports.