



FEATURES:

- Data center receives updated information with recent information every 12 hours from HASAProviderAssist to provide near real-time reporting capabilities
- Dashboard views available for hospitals, physicians, payers and public health with data that can be grouped and filtered by key parameters
- Ad-hoc reports for specific one-time needs
- Ability to export data for additional use within an organization
- Natural Language Processor (NLP) technology allows data captured in a text format to be displayed as discrete data



BENEFITS:

- Public Health departments can quickly and conveniently identify source for potential disease outbreak
- Payers can provide timely hospital patient discharges as well as create real-time member cohorts for population health management
- Hospitals and health systems can track re-admissions, high utilizers for emergency services, and monitor population health management concerns
- Physicians can utilize HASAAlerts to follow up with patients in a more timely fashion, run quality reports to monitor overall success and request reports for population health management for their practice



*HASAFacts is overseen by a Board appointed Analytics Committee, primarily focused on ensuring that information is shared in compliance with Federal, State and HASA guidelines. As an aggregator of data, HASA can't guarantee the completeness of the data.