

TAL Cloud Services

“Emergency Preparedness Services”

Benefits

Access TAL by Smartphone
Emergency Preparedness
EMR Access
Geolocation & Address
First Responder Accessible

Features

2-Factor Authentication
HIPAA Compliance
Multi-Factor Authentication
Notifications
Synchronized w/TAL Bracelet
TAL Assessments
TAL Bracelet Integration
User Defined Assessments

TAL Cloud Services

Access to Health Exchanges
Access Logging
Backup of TAL Bracelet Data
Geolocation Tracking
Internet Access to TAL Data
User Access / Date / Time

Integration

APIs for EMR Integration
HL7 Order Entry Integration
Integration Services Available

Common Usage

Assisted Living
Home Health
Nursing Home
Rehabilitation Hospitals



Emergency Preparedness Plan

Every facility is required to have an emergency preparedness plan. The purpose of the plan is to have specific procedures in place to ensure the continued delivery of services to patients with minimum interruption during an emergency.

The patient/resident roster must contain at a minimum:

- Patient name, address and phone number
- Emergency contacts: family, caregiver and/or healthcare proxy
- Patient Classification Level
- Transportation Assistance Level (TAL)
- Identify patients dependent on a ventilator;
- Identify patients dependent on using electricity for their health care needs
- Any other critical information for first-responders.

TAL Cloud Service and TAL Bracelet

The TAL bracelet built-in NFC Chip that data can be written and read with a Smartphone or NFC reader/writer. The Smartphone communicates with the TAL Cloud Services to directly read and update the bracelet.

TAL Information via Internet Access

Patient TAL information can be accessed and updated via computer or smartphone. The TAL information is easily accessible by tapping the patient's identification band.

TAL Cloud Service - Emergency Preparedness Compliance

The Service provides full compliance with government Emergency Preparedness requirements and simplifies the process of matching and accessing the emergency information for the Emergency Response Teams.

