JENSEN HUGHES

PROTECTADVISR

Emergency Management

PREPARE, MITIGATE, RESPOND + RECOVER

Increasing disasters and emergency events demonstrate a need for real-time coordination and communication to respond to severe events effectively.

The ProtectAdvisr Emergency Management solution aids healthcare facilities in streamlining their emergency preparedness, response, and planning by collecting and distilling data through a user-friendly online system improving the organizations' resiliency and business continuity.

Make Informed Decisions Using Real-Time Data

The system allows an organization's command center (local, regional, national) to collect information to make informed data-based decisions that support the organization's response, recovery, and business continuity.

Plan and Manage Your Emergency Response All In One Place

+ Gain real-time situational awareness through emergency reporting within a central dashboard

+ Manage contacts, internal and community partners/AHJs

+ Update patient categories of care and surge capacity plans

+ Specify evacuation sites and Alternate Care Sites (ACS)

+ Track resources and assets and calculate associated burn rates

+ Access transportation resources for evacuation

+ Manage and access vendor information

+ Update relevant documents for patient and staff safety (plans, policies, procedures, Job Action Sheets, tools, etc.)

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ProtectAdvisr™

ProtectAdvisr Emergency Management rapidly delivers facility and unit /area emergency response reporting and roll-up data via dashboard reporting for situational awareness. Information can be shared with local, regional, state and other emergency management partners.

TECHNOLOGY HUB TO TRACK, STORE + MONITOR

By moving from paper to a centralized technology solution, healthcare organizations will eliminate challenges associated with staff turnover while at the same time maximizing staff utilization.

ProtectAdvisr can help improve information accessibility across the organization and reduce data gaps and inconsistencies that may result from manual or paper-based processes.

How Can We Help?

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