

**OpenBeds** is partnering with state government to provide a **cloud-based platform** for hospitals within the state. OpenBeds enables hospitals to **automate reporting of available critical beds, equipment and trained clinicians across health care facilities** during the COVID-19 pandemic.

Automated reporting eases hospital's burden and enables federal and state reporting requirements.

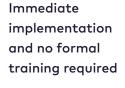


Automation allows resource teams to focus on clinical care



Direct messaging is quicker than phone calls

Reduces staff stress





Saves time



Remote location mobility

Instant feedback on

resource availability

Platform

**Benefits** 



Access to new pandemic resources such as military hospital beds



Compliant with Federal privacy regulations



# Real-time data and automated reporting



Secure and HIPAAcompliant access, authentication & storage

## Platform Features





Organization to organization digital messaging

Automated Real-time bed availability



Global network sends alerts or messages simultaneously to all members



Customizable dashboard



Resource repository for network participants



Mobile device enabled

Rapidly scalable

Automated account creation and intuitive interface

For additional information or access to the platform please contact:

### Nishi Rawat

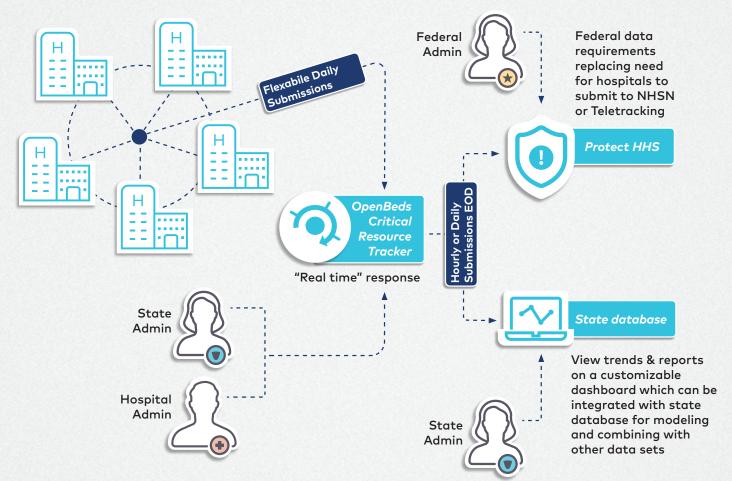
Founder



## OPENBEDS CRITICAL RESOURCE TRACKER



During the COVID-19 pandemic, it is critical to have access to real-time information for resources like available critical beds, key personnel, and vital equipment. This is only possible with accurate and on time data reporting. With OpenBeds Critical Resource Tracker, you can ease the hospital's burden by automating required reporting and standardize the calculation of state and federal data elements, eliminating interpretations and manual data entry. You can also add state-specific data elements and generate real-time analytics & reports via a customizable dashboard.



#### **OVERVIEW:**

- Generate real-time analytics & detailed reports
  via a customizable dashboard to help aggregate
  and report hospitals critical resources
- Automate data submission to the federal government (HHS Protect)
- Eliminate interpretations of data elements via manual entry and improve data accuracy by standardizing state and federal data elements
- **Customizable system** to add state-specific data elements and requirements
- Automate submissions and improve data timeliness for your hospitals
- Ability to see trends across the state, regions and hospitals in one place with consistent reporting
- Dedicated project management resources to guide on-boarding
- Average implementation time per hospital: 3 weeks