

# LIFECARE REMOTE HEALTH MONITORING SYSTEM

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Intelligent Life Care  
Brochure

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**Honeywell**

# SIMPLIFY & IMPROVE PROCESS EFFICIENCY WITH REAL-TIME HEALTH MONITORING

**T**he future of care service is here to simplify complexities, improve care team productivity and process efficiency by integrating technology in patient monitoring methods. The **Lifecare Remote Health Monitoring System** is a Honeywell Care Communication platform, used for remote & real-time monitoring of patients, acting as a bridge between caregiver and patient.

This offering digitizes and automates time consuming and critical tasks for medical personnel during patient routine check and care administration that can help dramatically reduce administrative task time. The platform helps users ensure services provided match the real need by the caregiver, helps users increase patient safety by avoiding interrupted monitoring and supports elimination of unnecessary non-patient related activities of daily tasks. The new offering follows through with real-time monitoring of the patient while he/she recovers from medical treatment.

## STREAMLINE & SIMPLIFY WORKFLOWS

- By digitizing and automating manual tasks of vital monitoring
- Freeing up medical time for more critical tasks

## COST EFFECTIVE

- New beds available more often
- Increase opportunities to admit new patients

## OPTIMIZED PATIENT CARE

- Prioritize patient care
- Provide reassurance of continuous monitoring for all patients

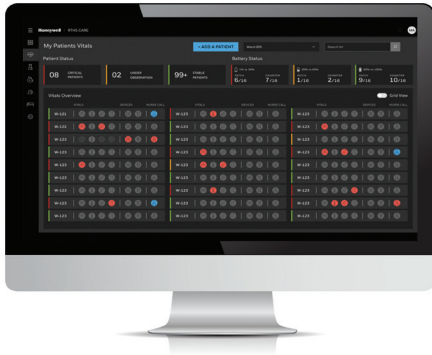
## HOW DOES RTHMS WORK?



**Lifecare Remote Health Monitoring uses path breaking technology and data analytics software for efficient monitoring of patients.** A wireless patch with a QR code is placed on the patient's chest.

**The caregiver can scan the QR code and pair the app with the patch,** allowing real-time and remote monitoring of the patient's vitals.

**This reduces the need for periodical collection of vitals,** thereby reducing the number of trips the caregiver makes to the patient's room.



## TRACK VITALS IN REAL TIME

- ECG
- Respiratory rate
- Heart rate
- Skin temperature
- Posture of the patient

\* The vitals are tracked with one/more patches or devices



## LIFECARE REMOTE HEALTH MONITORING PLATFORM CAPABILITIES

- Data and analytics processing
- Dashboards visualization
- Mobile application
- Notification & alarms management
- Early warning scores
- Unit view dashboard
- Grid view dashboard
- Vital trend analysis

## INTEGRATION CAPABILITIES

Lifecare Remote Health Monitoring integrates with various hospital setting software systems such as EMR, HMIS, LIS to support interoperability across the organization.

## KEY FEATURES



The app's nurse call option seamlessly connects patient & nurse



Easy & effective real-time patient monitoring via a wireless body patch



Real-time alerts to caregiver when clinical thresholds are breached



Enhances caregiver productivity and efficiency



Remain connected with the patients even on the move



Vendor neutral solutions/connectivity to various wearable devices



Keep track & download patients details with a single click



**⚠️ WARNING  
IMPROPER  
INSTALLATION**

- Consult with local safety agencies and their requirements when designing a machine control link, interface and all control elements that affect safety.
- Strictly adhere to all installation instructions.

**Failure to comply with these instructions could result in death or serious injury.**

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