



Contactless Remote Patient Monitoring & Early Warning System

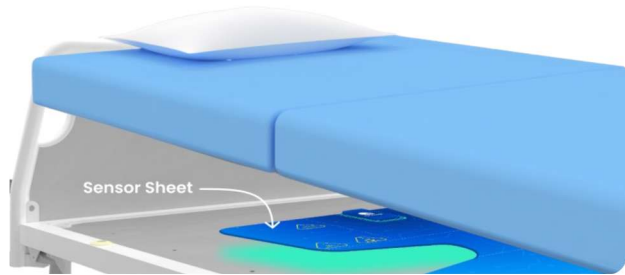


Enabling a True Continuum of Care from Hospital to Home



Contactless Monitoring of Key Vitals

Dozee is an advanced AI-powered contactless RPM solution that uses a sensor sheet placed under the mattress to capture micro-vibrations from the body, delivering continuous monitoring without affecting patient comfort.



Enhanced Monitoring of High Risk Patients

On Bed



Heart Rate



Respiration Rate



Bed Occupancy

Ambulatory



Heart Rate



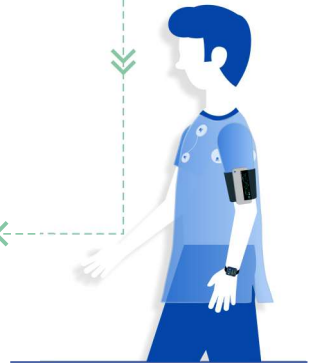
Oxygen Saturation



Non-Invasive
Blood Pressure



Temperature



AI-based Early Warning System

AI-based Early Warning System triages the patients to highlight those who require immediate attention.

Low Risk

30

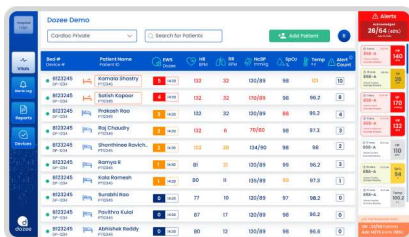
Med. Risk

10

High Risk

5

Active Patients: 45



Integrated Clinical Dashboard and EMR Sync

Dozee consolidates patient data into an intelligent dashboard with continuous trends and graphs, fully in sync with EMR systems. It supports early detection of risk events, including respiratory decline, acute care transfers, and bed exit notifications.



Dozee ONE

| One Ecosystem. Multiple Solutions.



Single platform to enable true
Continuum of Care from Hospitals to Home



Post Acute



Skilled Nursing & Rehab



Elder Care



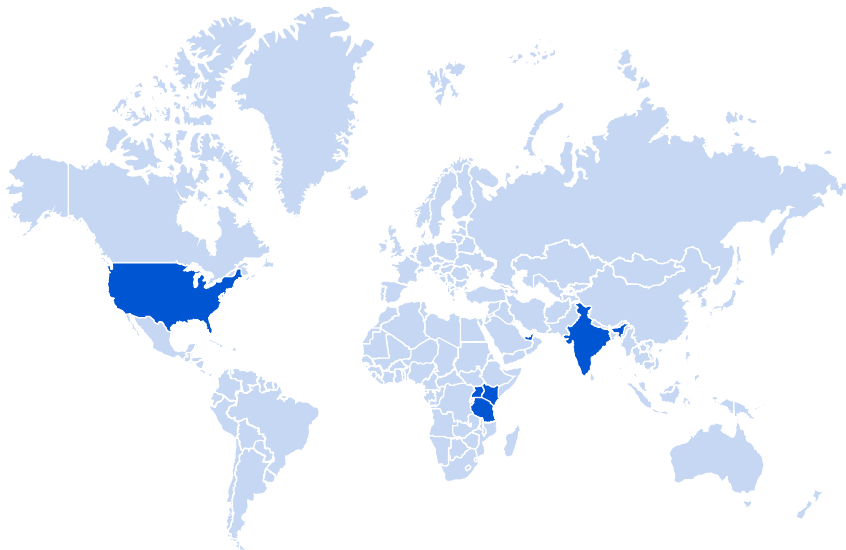
Home

Dozee has transformed care at Breach Candy Hospital, helping us move from reactive to proactive care. In six months, we saw an 80% drop in Code Blue events. By reducing vitals checking time from 60 to 10 minutes, our nurses gained more time with patients. Dozee is pivotal in enhancing safety and modernizing healthcare.

- Dr. Anirudh Kohli,
CEO, Breach Candy Hospital, Mumbai



Trusted by Top Healthcare Providers Worldwide



300+

Hospitals
Enhanced

20k+

Dozee
Beds

500k+

Patients
Monitored

20M+

Nursing Hours
Saved

50k+

Lives
Saved



Research Article published in  **frontiers**

**Early detection of deteriorating patients in
general wards through continuous
contactless vital signs monitoring with Dozee**

Published:
29 August 2024;
Clinical Trials
Registry-India
CTRI/2022/10/048404.

Key Findings from the Article

94%

of the patients who
undergo health
deterioration are alerted*

16 hours in advance

*over the entire LOS of the patient

210

Lives saved
Per 100 Beds/
Year

2.4 hrs

Saved Per HCP day (24 hrs),
freeing up over 10% of their time

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Read More

