



COLOUR CODING CARE: SMART ALERTS FOR EVERY EMERGENCY

Overview

A hospital's digital command center, automating emergency codes, reminders, and lab tracking. Powered by hyperautomation, it connects teams and systems in real time to reduce errors, speed up response, and let staff focus on patient care.



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Symptom

- Disorganized emergency communication channels.
- Inefficient manual workflows.
- Delayed responses and human errors.
- Compromised patient safety and operational efficiency.



Typing on a keyboard with a heart rate monitor line.

Capabilities

- Unified Command Center
- Real-Time Staff Notifications
- Patient Journey Automation
- Department Coordination
- Regulatory Compliance



Three healthcare professionals looking at a tablet together with a heart rate monitor line.

Example Use Cases

- Code Alerts Dispatch
- Hospital OnCall
- Surgery Reminders
- Hospital Bed Availability
- Internal Crisis Communication
- Medical Appointment Messages



A female doctor in a white coat writing on a clipboard with a heart rate monitor line.

Key Modules

- 360 Automation
- Emergency Communication Tool
- Appointment Reminders
- Feedback & Surveys
- Staff Notifications
- Patient Onboarding
- Internal Messaging



The exterior of a modern hospital building with a 'HOSPITAL Complex' sign, with a heart rate monitor line.

Benefits

- Reduced operational delays and manual workload.
- Improved patient and staff satisfaction.
- Faster response times in emergencies.
- Enhanced hospital-wide coordination and efficiency.
- Fully customizable to hospital policies and workflows.

Find out more:

WWW.SIMPLYCAST.COM/SMART-ALERTS/

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