# DrCare247

## REMOTE PATIENT MONITORING

# The Future of Healthcare

## Deliver hospital-level care quality to your patient remotely

Personalised remote patient monitoring solution to leading hospitals, healthcare providers and communities.

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## How remote patient monitoring provides personalized healthcare?

Remote patient monitoring (RPM) leverages advanced technology and wearable devices to track the vital metrics of patients in a remote location. Patients who can benefit most from RPM are patients at high-risk or who need to be monitored for a long period of time.

## How it Works?

With our simplified process flow, you are able to provide solution access points to health service and risk assessment via connected medical devices.

**COLLECT**
The patient will record the vitals manually or collected through the connected devices

**TRANSMIT**
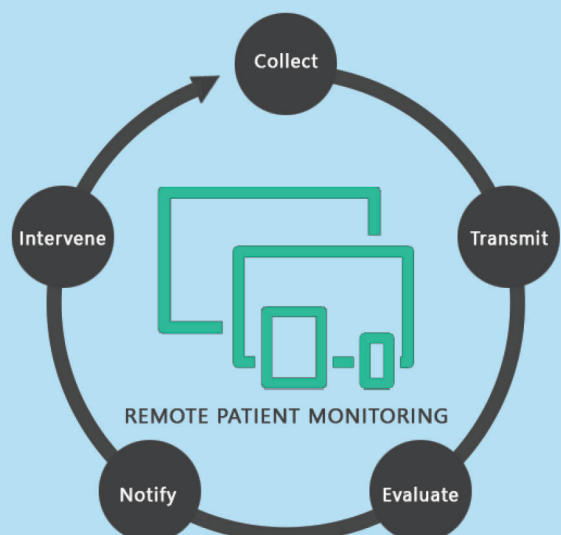Collected vitals will then be automatically transmitted to the centralised cloud-portal

**EVALUATE**
Analyse and evaluate the transmitted data to enable the providers with outcome-based clinical decision-making

**NOTIFY**
Monitor and alert(SMS/Email) to provider or patient on collected biometrics, activity and progress

**INTERVENE**
Intervene with patients using securely integrated Telemedicine solution (instant messaging, video or phone)



REMOTE PATIENT MONITORING

Collect · Transmit · Evaluate · Notify · Intervene

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# Features

## Provider Portal (For Clinic/Hospital Use)

- Interactive Dashboard
- Care Plan Management
- Device Management
- Assessments
- Notifications (Alert/Reminders)
- Tele-consultation (Audio/Video/Chat with remote patient)
- Decision support and analytics
- Clinical protocol setup

## Mobile App (For Patient)

- Interactive Dashboard
- Record Vitals (Manual and/or automatic through connected device)
- Historical Vital Record
- Attach/Share Documents
- Secure messaging
- Patient education
- Panic Alerts
- Tele-consultation (Audio/Video with care team)