

Remote Patient Monitoring

Overview

Remote Patient Monitoring (RPM) is a solution through which patient vitals can be collected remotely and healthcare professionals can receive trends/alerts in real time using medical devices. Care Providers can also collaborate with a common context.

RPM brings down the risk of nosocomial infections and related patient exposure while enhancing the patient's health outcomes and offsetting the need for an in-office visit.

Outcomes

- Cloud based platform to manage patients outside hospital set-up
- Real time risk status based on vitals and biometrics
- Video based virtual consultation with care givers
- Advanced analytics and risk stratification
- Mobile apps for patients and healthcare providers
- Smart alerts
- Telehealth visit

Focus Areas

- CHF (Congestive Heart Failure)
- COPD (Chronic Obstructive Pulmonary Disease)
- Diabetes Management
- Behavioral Health
- Post-Operative Patients

