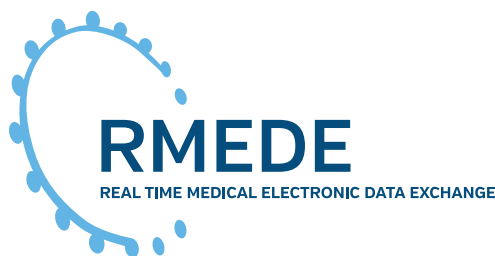


RMEDE™ On the Go: Mobile Applications



RMEDE™ features cross-platform support and is available for iOS/Apple and Android devices

In-Home Remote Patient Monitoring Partners

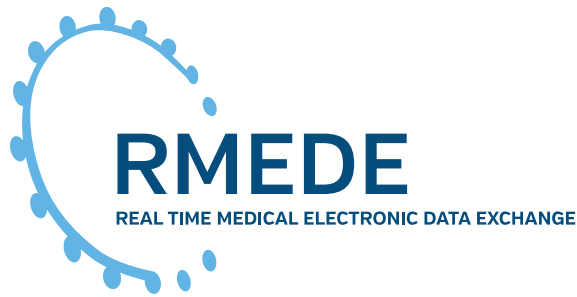


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Remote Patient Monitoring for Chronic Disease Management



WHAT IS REMOTE PATIENT MONITORING?

Remote Patient Monitoring (RPM) is the ability to monitor certain chronic diseases from a Medicaid patient's own home. RPM offers a simple solution for patients to monitor how they are managing their chronic conditions. It helps cut down on the patient's travel expenses and assist those who are not able to easily travel.

The conditions that can be tracked through RPM include:

- Congestive heart failure
- Diabetes
- High blood pressure
- Gestational diabetes
- Maternity Hypertension
- Pediatric asthma

The medical equipment patients may need:

- Blood pressure monitors
- Weight scales
- Blood glucose monitors
- Phone

ADVANTAGES

- Potential for improved outcomes
- Lowered healthcare-related expenses
- Education and reinforcement of healthy behavior changes
- Improved compliance with provider's plan of care
- Increased satisfaction with care

PROGRAM FEATURES

- Real Time Medical Electronic Data Exchange (RMEDE) software allows providers and Medicaid patients to monitor multiple chronic diseases
- Smart App capability for iPhone and Android users
- Innovative Interactive Voice Response (IVR) technology
- Generates alerts to act upon threshold violations



HOW THE PROGRAM WORKS

Provider Referral

The Medicaid provider will refer the Medicaid patient to the RPM program and set custom patient parameters for monitoring their chronic disease/condition.

Patient Enrollment

Once the RPM nurse receives the patient referral and provider orders, they will complete a home visit with the patient to place equipment, provide instruction and education.

Patient Compliance

Patient self-monitors their vitals using the provided equipment. Then they enter the readings into RMEDE via the IVR or app.

Patient Monitoring

Periodic graph reports of patient data are sent to the provider monthly for ongoing patient improvement tracking.