About RPM

Remote Patient Monitoring (RPM) monitors your real time physiological health data i.e. heart rate, blood pressure, blood glucose, Pulse Ox, etc. Our compassionate case managers will stay in touch with you so that you can take your readings every day for your doctor to keep a closer eye on your health. This is a Medicare covered monthly monitoring service which also includes Principal or Chronic Care Management.

Easy Sign-up

Sign up for Remote Patient Physiological Monitoring and Principal or Chronic Care Management at www.spacinternational. com/sign-up-patient.php and we'll send you an email with the rest of the instructions for signing up! Please call 844-926-CARE to get consented into this program. Our staff will walk you through simple steps and ship you the device prescribed by your doctor.

RPM info: https://www.hru2day.com/remote-patient-monitoring

CCM info: https://www.hru2day.com/chronic-care-managemnt-services



Keep your doctor and care team in the know in between visits!

Remote patient monitoring provides a turnkey sustainable digital health solution that monitors your physiological health data in real time. Your doctor and care team review your health data regularly to provide you with better quality of care while keeping you out of the hospital.

Drug Adherence®





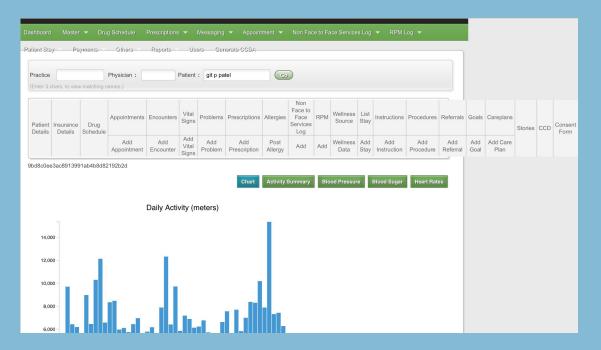


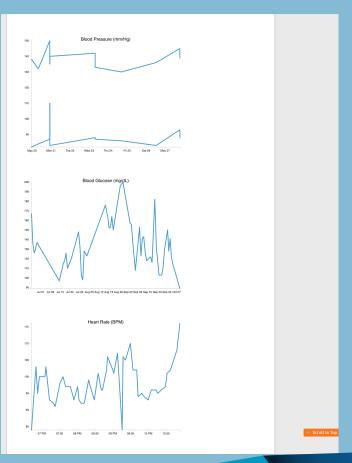






How you see your wellness data:





How to Enroll

After giving your verbal consent, you will receive your prescribed device from your Sargas case manager with their direct contact number. Please call them and they will ensure that your data is getting uploaded on our Care Management Cloud so that your doctor is able to keep a closer eye on your health. He wants you to take your readings in the mornings when you wake up this will enable your doctor to provide you with proactive care rather then reactive care.

Advantages of RPM

- Proactive care with concierge service
- Self monitor your own health data via our Chronic Care Management Cloud®
- Regularly update your care team about areas of concern to allow interventions. (i.e. blood pressure, glucose & amp; activity levels)

- Real time monitoring of daily activities
- Cloud that provides real time wellness information about you to your doctor
- Establish digital connectivity with your doctor and care team