One of the greatest challenges of the Healthcare system today is to find ways to improve patient quality of care while reducing the overall cost of care delivery. Honeywell provides turn-key remote patient monitoring solutions, which enable care providers to accomplish both. From industry leading, interactive patient monitoring devices to a robust data management suite, Honeywell provides flexible solutions that leverage previous investment in Honeywell telehealth equipment.
Improving Patient Quality of Care

By providing a solution that improves patient and care provider engagement and education, telemonitoring makes it possible for patients to stay connected to their care provider at home using video visits to enable real-time interaction between multiple care providers, patients, and their families. Patients are able to remain in their homes with the comfort of knowing that their care providers are on-hand and accessible should they have any concerns.

Reducing the Cost of Care Delivery

Remote patient monitoring solutions can help avoid costs by providing visibility to at-risk patients in order to prevent unplanned hospital visits and to avoid patient re-admissions as they transition back to their homes following a hospitalization event. As a patient’s condition and care requirements change, remote patient monitoring can help hospitals improve care transitions by collaborating with each care setting, improving interaction between care providers. Honeywell’s LifeStream solutions enable patient data to be shared across care environments to ensure continuity of patient care and to create accountability for those plans. Remote patient monitoring can also prevent unnecessary costs by providing patients a solution to self-manage a chronic disease at home.

Leveraging Clinical Expertise

More than a decade of telemonitoring experience has enabled Honeywell HomMed to create a methodology that home health agencies can rely on. Our clinical consultants are engaged every step of the way to provide the exact solution your client requires. We understand that telemonitoring is a value that you provide to your patients so it needs to be integrated into what you do every day. That’s why our clinical consultants work with your team to develop a strategy for deploying, managing, and growing telemonitoring within your organization.

Genesis Touch

The evolution of Honeywell’s Genesis patient monitoring devices redefines quality of care by increasing ease of use and providing additional flexibility, while delivering a richer patient/provider interaction experience. The Genesis Touch is a personal health device that collects vital signs from the patient and transmits it to Honeywell’s LifeStream Management Suite, allowing providers to track and monitor their patients’ data. By leveraging the user-friendly and intuitive interface of the Samsung tablet platform, the Genesis Touch acts as a portal to access a broad range of applications provided by our LifeStream Partners.

By enhancing patient interaction through integrated video, the Genesis Touch helps improve the quality of care. Video visits:
- Enable multiple care providers and family members to interact with patients during video sessions.
- Provide content and play back recorded calls for easy patient access.
- Improve patient interaction while providing lower-cost access to patients in hard-to-reach areas.
- Leverage a flexible, cost-effective licensing structure to alleviate the need for patient licensing.

In addition, Genesis Touch’s open Android-based platform provides the flexibility to incorporate a wide range of third-party solutions, enabling extensibility and interoperability to expand into new markets and patient populations.

The Genesis DM

With over 70,000 monitors deployed worldwide, Honeywell provides one of the most complete and flexible telemonitoring systems available. With its ease of deployment and use, the Genesis DM delivers flexible, dependable assessments for vital signs and symptom-specific patient care. Clear auditory and visual cues increase compliance and help ensure the consistent collection of accurate vital signs. Voice-enabled disease-specific symptom management (DSSM) modules provide symptom-specific assessments and a full array of disease management reminders and education to improve the management of hypertension, COPD, CHF, and diabetes patients.

LifeStream Management Suite

Honeywell’s LifeStream Solutions provide the ability to effectively manage patient care by combining vital signs taken from all of our patient devices on a consolidated management dashboard, enabling care providers to monitor and triage patients from a single cloud-based platform. By providing comprehensive benchmarking and analytics, hospitals can improve visibility to patients and quantify the effectiveness of their telehealth programs.