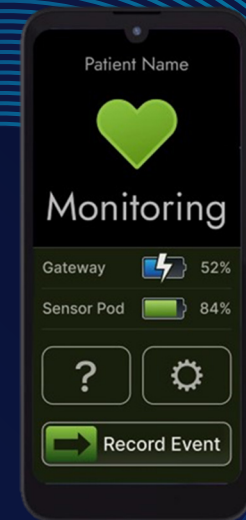




MoMe Gateway[®]

A unified remote monitoring solution **at the heart of virtual care.**



Remote patient monitoring is central to virtual care, and cardiology is among the most important disciplines to benefit. Specialized in high-fidelity cardiac monitoring data, the MoMe Gateway[®] **captures and transmits ECG data from connected sensors in near real-time for review by the physician.**

The Gateway, as part of the MoMe ARC[®] four-in-one device, was designed with patient use in mind. It has an easy-to-operate touchscreen interface with symptom reporting and an internal battery that charges with inductive charging, eliminating the need for patients to change batteries during the study.

By removing barriers between providers and their patients and enhancing remote patient monitoring, the MoMe Gateway[®] can **significantly improve time to diagnosis and enable more proactive interventions.**

Introducing the MoMe Gateway[®]

MoMe Gateway[®] isn't your grandparents' cardiac monitor. **It is a bold foray into virtual telemetry that specializes in diagnostic cardiac data.**



One chargeable device
to transmit and record data



Durable and resistant to
water damage, decreasing
the need for replacements



Reliable connectivity to
MoMe Sensors



Connection with **multicarrier**
4G LTE cellular networks



Support for the **lowest acuity** to
the highest acuity data



Surface charging via inductive
technology eliminates battery
swaps during extended
monitoring



MoMe Gateway® Performance

The MoMe Gateway® offers the highest-powered performance for today's patients on the go.

Dependable data transmission is paramount when lives are on the line, so the Gateway uses reliable multicarrier 4G LTE cellular networks for continuous connections.

Out of range? Not to worry. The Gateway has internal storage for data gathered outside of cellular network range to be transmitted once connection is resumed.

MoMe Gateway® Use Cases

The MoMe Gateway® has the following use cases:



1-2 Day & Extended **Holter studies**



Up to 30-day **Event Study**



Up to 30-day **MCT study**



Clinically indicated for all patient populations except in patients with a high risk of life-threatening arrhythmias



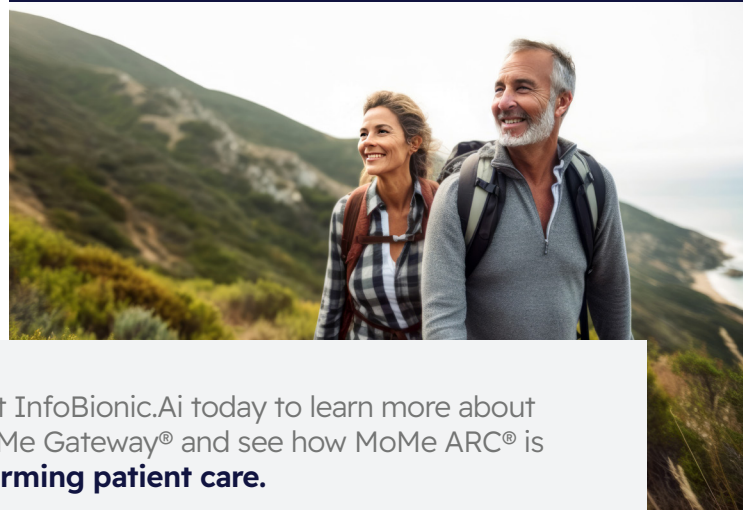
Embrace the future of virtual care with InfoBionic.Ai.

Contact InfoBionic.Ai today to learn more about the MoMe Gateway® and see how MoMe ARC® is transforming patient care.

What's the Hype About?

Patients love the MoMe Gateway®. Here's a few of its top benefits at-a-glance:

- Can be stored in a pocket, purse, or simply in **proximity to the patient.**
- **Multicarrier compatibility** across 4G LTE networks.
- Contains an **intuitive touch screen** to access features.
- **Discreet sensors are easy to wear** untethered from Gateway under clothing or while sleeping.
- **Highly durable and resistant** to drop and water damage.
- Internal battery **eliminates the need for patient to exchange batteries** during study.



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