

The Art of Remote Cardiac Monitoring

Retrieve real-time patient data while patients go about their normal day to day activities.



Patch Form Factor

1-Channel ECG

Daily Heart Rate Report

Shower Resistant

Multi-use Disposable

100% Data Transmission/Analysis



4-in-1 Test Capability

Holter (24/48-hour Holter)

CEM (Cardiac Event Monitor, up to 30 days)

MCT (Mobile Cardiac Telemetry, up to 30 days)

Extended Holter (3 to 15 days)

The ARTELLA Solution offers device agnostic platform and innovative hardware powered by proprietary algorithm.

Vital Technology | Elite Concierge Service | Superior Rhythm Interpretation

Leaders in Cardiovascular **Technology**

As a leader in Remote Patient Monitoring, Artella Solutions focuses on Mobile Cardiac Telemetry (MCT), which involves the use of a wireless cardiac patch that transmits electrocardiograms (ECGs) for real-time monitoring and reporting.

- ▶ AF Statistic with Burden
- **▶** Correlation of Patient-Reported Symptoms with ECG Recordings
- ▶ Full-Disclosure ECG Fetch
- ▶ PVC and PAC Burden/Analysis
- ▶ Overall Min/Max Rate per Rhythm
- **▶** Urgent and Courtesy Awareness Reports
- **▶** Patient Compliance Monitoring



| Business Model | Global Bill | Professional Component | Technical Component |
|-------------------|----------------|---------------------------|------------------------|
| Split Bill | | Physician | Artella |
| Report Fee | Physician | | |
| Subscription | Physician | | |

Billing Codes

| CPT Code | Description |
|-----------|---|
| CEM | |
| 93268 | GLOBAL - Transmission, Review and Interpretation by a Physician or Other Qualified Health Care Professional |
| 93270 | Connection, Recording, Disconnection |
| 93271 | Transmission and Analysis |
| 93272 | Review and Interpretation by a Physician or Other Qualified Health Care Professional |
| Holter | |
| 93224 | GLOBAL - Recording, Scanning Analysis with Report, Review and Interpretation by a Physician or Other Qualified Health Care Professional |
| 93225 | Connection, Recording, Disconnection |
| 93226 | Scanning Analysis with Report |
| 93227 | Review and Interpretation by a Physician or Other Qualified Health Care Professional |
| MCT | |
| 93228 | Review and Interpretation with Report by a Physician or Other Qualified Health Care Professional |
| 93229 | Technical Support for Connection and Patient Instructions for Use, Attended Surveillance, Analysis and Transmission of Daily and Emergent Data Reports as Prescribed by a Physician or Other Qualified Health Care Professional |
| XT-Holter | |
| 93241 | 48 Hours to 7 Days - Recording, Scanning Analysis with Report, Review and Interpretation |
| 93242 | 48 Hours to 7 Days - Connection and Initial Recording |
| 93243 | 48 Hours to 7 Days - Scanning Analysis with Report |
| 93244 | 48 Hours to 7 Days - Review and Interpretation |
| 93245 | 7 Days to 15 Days - Recording, Scanning Analysis with Report, Review and Interpretation |
| 93246 | 7 Days to 15 Days - Connection and Initial Recording |
| 93247 | 7 Days to 15 Days - Scanning Analysis with Report |
| 93248 | 7 Days to 15 Days - Review and Interpretation |



