SOMA TECHNOLOGY, INC.™
New, Demo & Refurbished Medical Equipment

GE Healthcare introduced its new CARESCAPE™ Telemetry platform, a wireless patient monitoring offering for hospitals. Built on GE CARESCAPE Enterprise Access™ and leveraging GE ApexPro® CH Telemetry, GE CARESCAPE telemetry enables hospitals to simultaneously leverage multiple telemetry frequencies and coordinate cell phone, Wi-Fi and other wireless technologies on one infrastructure. The CARESCAPE Telemetry T14 Transmitter expands the capacity of the ApexPro CH telemetry system, enabling you to monitor up to 438 patients across the coverage area. This accommodates today's requirements and helps ensure capacity for future expansion. The transmitter uses 1395 to 1400 MHz.

Features

- **Parameter Excellence:** Atrial fibrillation trending helps improve and speed clinical decision making by providing a visual display of the current state, duration and frequency of a patient's atrial fibrillation events. Clinicians can also adjust ST segment alarms (ECG wave forms) to reduce nuisance alarms and standardize telemetry with the capabilities and functionality of GE bedside monitors.

- **Remote Servicing and Updates:** CARESCAPE Telemetry can be remotely serviced to help improve hospital efficiency and reduce downtime.

- **New reporting capabilities:** Enhanced reporting capabilities to help improve and facilitate clinician and hospital reporting requirements.

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