CardioVision
Mobile Cardiac Telemetry

REAL-TIME 100% OUT-PATIENT ECG TELEMETRY FROM ANY OUTPATIENT LOCATION TO HOSPITAL

Mobile Cardiac Telemetry

Real Time Outpatient Monitoring
Monitor Patients at their home or work.
Where ever there is cell phone reception.

Includes Full Disclosure ECG and Holter

Test16 · CH 1 · Doctor A: · 94 · Demo Data Acquire! · 06-13-2013 11:52 0 Hours 4 Minutes

System Rental Program Allows Your Facility to Receive the Premier Global Reimbursement

(APC 0209 or CPT 93229 & CPT 93228)

- 3-Electrodes = 6-Lead ECG

- No matter where the outpatient is (home, work, car, restaurant, park) the real-time ECG is immediately seen at the hospital's PC ECG monitoring station.

- ECG is reviewed at any time by Cardiologist for any Patient time period by real Full Disclosure ECG or real Holter ECG format. Cardiologist can review data from remote location; such as, medical office building, home, golf course, etc..... PC, Notebook, or iPhone.

- Hospital can simultaneously monitor from 8 to 96 mobile Telemetry Outpatients.

Physician's Office PC Review

Remote Hospital / Medical
Facility Holter Lab

Physician's iPhone

300-2 Tele-
Outpatient ECG

Real-Time Outpatient ECG
Up to 32 Patients per PC

300-2 Tele-
Outpatient ECG

300-2 Tele-
Outpatient ECG

Hospital / Medical Facility
Central ECG Station

300-2 Tele-
Outpatient ECG

300-2 Tele-
Outpatient ECG

300-2 Tele-
Outpatient ECG
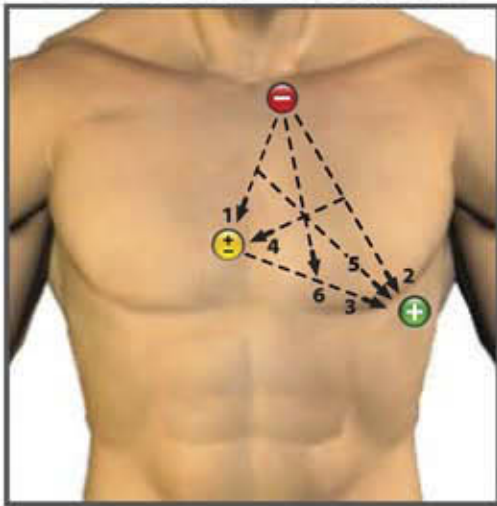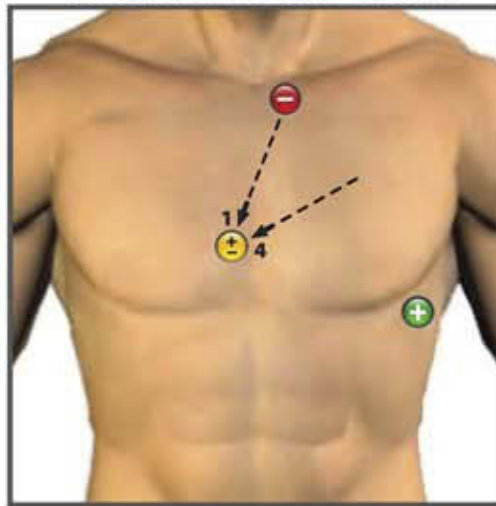
300-2 Tele-
Outpatient ECG

300-2 Tele-
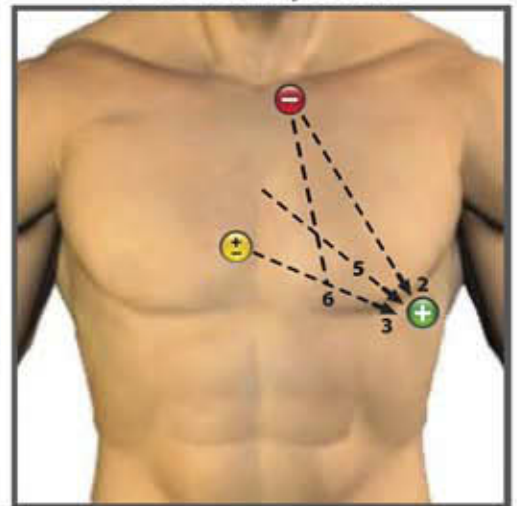Outpatient ECG

REAL 100% OUT-PATIENT TELEMETRY

3 -Electrodes = 6-Lead ECG   **CMI and mV1 for P-Waves**   **ST and Arrhythmias**
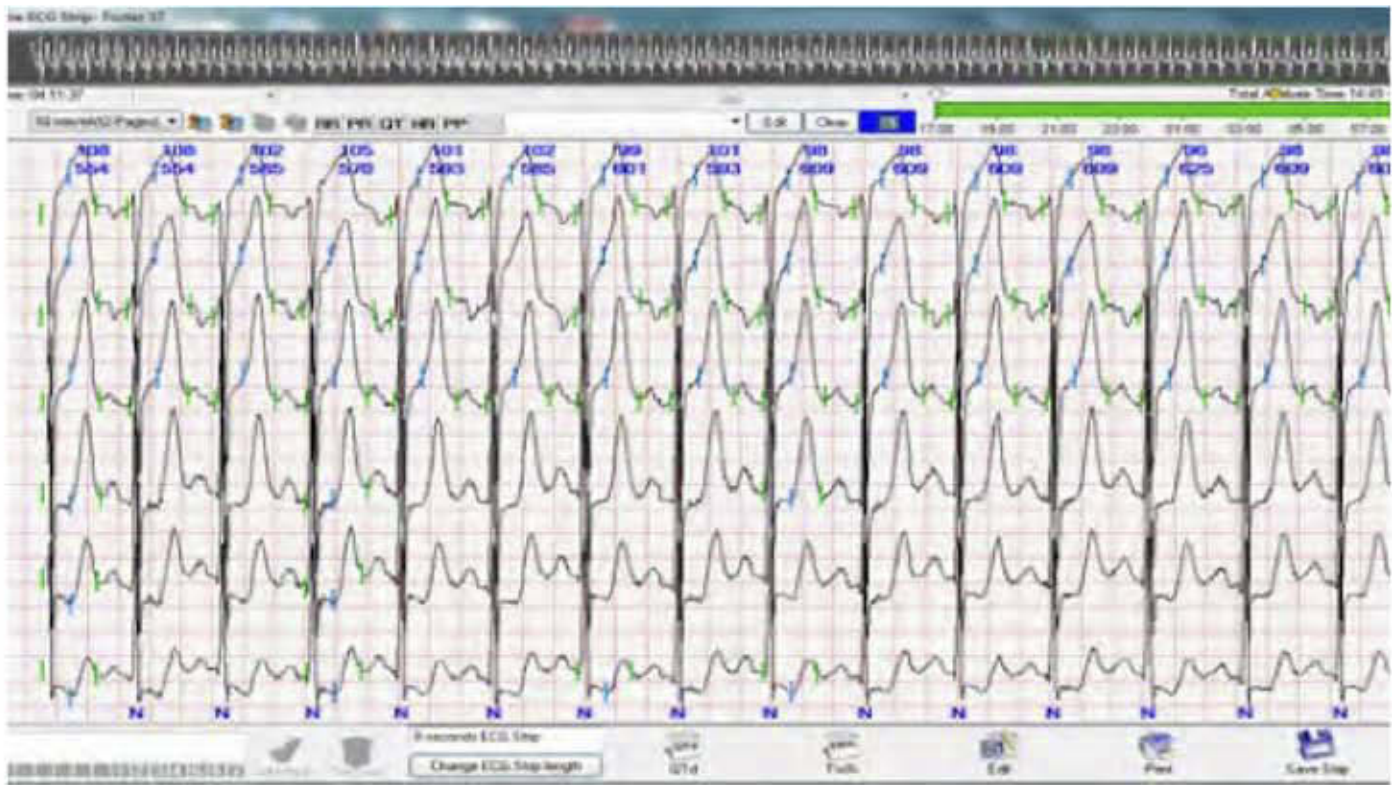
Ambulatory Patient At Home, Work, Everywhere Within Cell Coverage Area.
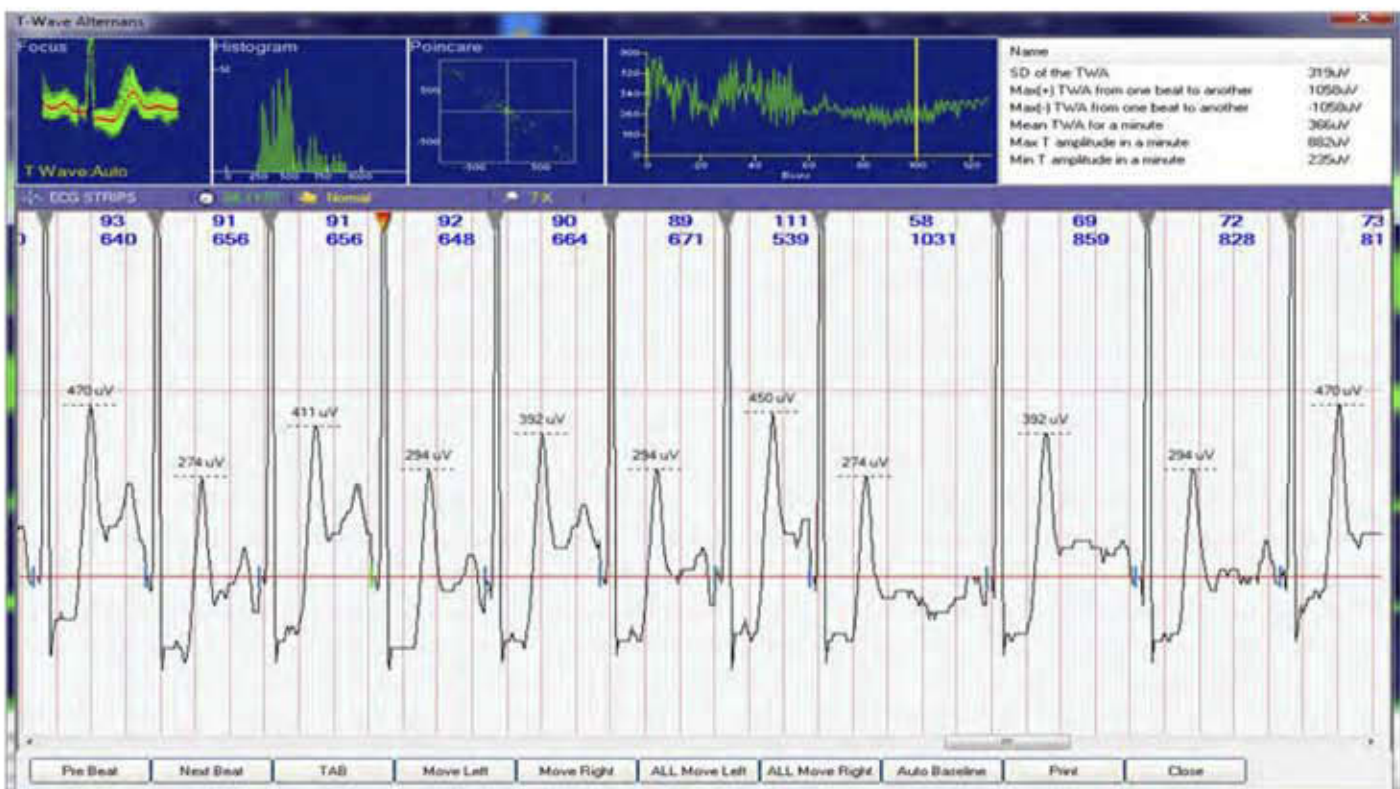
Hospital / Medical Facility.

- **Real-Time ECG from Patient's home to Hospital or Medical Facility.**

- **From 1 to 32 Patients per single hospital PC.**

- **Solution to hospital Re-Admission problem.**

- **Best Arrhythmia and ST Analysis you have ever seen.**

- **Patient is Ambulatory in home, work, etc., environment.**

- **Holter ECG backup of all ECG data for up to 30 days.**

3-Electrode = 6-Lead ECG
ST Depression

ST with T-Wave Alternans

Solve 2 Cardiology ECG Monitoring Problems

1. 30-Day Re-Admissions for Heart Failure and MI Patients

2. Better Utilization of Hospital's CATH LAB

Need for ECG Evidence
for significant and transient ECG abnormalities:

- ☑ A-Fib & Flutter
- ☑ Asystole and Blocks
- ☑ T-Wave Alternans
- ☑ Ablation follow-up
- ☑ Stroke Risk Management

- ☑ Sustained V-Tach
- ☑ ST Segment
- ☑ QTc Elongation
- ☑ Drug Therapy follow-up
- ☑ Indication for Sleep Apnea