



## Get the LifeSync® Wireless ECG System for the Cost of the LeadWear® Disposables\*

### ✓ Improve Patient Safety<sup>1</sup>

- Increased Patient Mobility
- Increased Signal Accuracy
- Reduction in Time-Off Monitor
- Reduced Risks of Infections
- Elimination of Trips and Falls over Dangling ECG Wires

### ✓ Improve Hospital Productivity<sup>1</sup>

- Increased nursing /staff efficiency
- Reduced time to acquire 12-lead at bedside
- Reduced time spent responding to nuisance alarms
- No time spent cleaning wires

### ✓ Other Benefits

- Radiolucent LeadWear® Disposables
- Recyclable LeadWear® Disposables

### ✓ LifeSync® Wireless ECG System\* includes:

- Patient Transceivers
- LeadWear® Disposable
- 5 Electrodes per LeadWear® set (3M Red Dot, Repositionable)



\*Volume discounts available.

We believe that improving patient safety and increasing productivity results in lower costs for your hospital. Let our cable-free communication technology un-tether your patient from the bedside monitor and help you achieve your quality goals.

<sup>1</sup>Case Studies on File.

Let LifeSync Corporation demonstrate your potential cost savings  
Please contact us at 866-ECG (324)–3888 or visit [www.lifesynccorp.com](http://www.lifesynccorp.com) for more information.

## A Total Solution throughout the Continuum of Care A Single Set of Leads – Covers Entire Patient Stay

### ED Benefits:

- Rapid Serial Diagnostic 12-lead acquisition.
- *Sync n'Go*<sup>™</sup>. Simply means that you are syncing the patient's transceiver to the transport monitor and off you go. No need to untangle or change wires.
- In a recent study, a Central Florida hospital documented 5 minutes saved in STEMI time results after implementing the LifeSync<sup>®</sup> Wireless ECG System<sup>1</sup>.

### Cath Lab Benefits:

- Radiolucent allows for x-rays and fluoroscopy without having to remove traditional ECG lead wires
- Improved productivity between cases.

### CVOR Benefits:

- When utilized with your current bundle procedures, and adding the LifeSync System, customers have seen a dramatic decrease in hospital acquired infections, including SSI, CLABSI, and others<sup>2</sup>.

### CVICU Benefits:

- Assist with early ambulation. Patient can stand up, walk, sit in the chair or go to bathroom without removing or reattaching ECG wires.
- Quick 12-lead diagnostic readings without disturbing the patient.

### CCU/ICU Benefits:

- Assist with early ambulation. Patient can stand up, walk, sit in the chair or go to bathroom without removing or reattaching ECG wires.
- *Sync n'Go*<sup>™</sup>. Simply means that you are syncing the patient's transceiver to the transport monitor and off you go. No need to untangle or change wires.

### Telemetry Benefits:

- LifeSync System reduced time off monitor by 90% and provided 87% alarm accuracy in recent hospital study<sup>1</sup>.
- No need for a 2<sup>nd</sup> set of leads; LeadWear<sup>®</sup> lasts throughout the continuum of care.

### Infection Control Benefits:

- An AHA study released in 2008 showed 57% of terminally cleaned lead wires cultured positive for pathogenic organisms of which 74% were drug resistant<sup>3</sup>.
- Contaminated ECG lead wires have been shown to increase hospital acquired infections.<sup>4</sup>

### Hospital Quality Initiatives Benefits:

- The LifeSync System is an integral component of a Pay for Performance Initiative. Ask for details.

<sup>1</sup> See Case Study: LS-1030

<sup>2</sup> See Case Studies: LS-1015, LS-1020, LS-1030

<sup>3</sup> See Case Study: LS-1031

<sup>4</sup> See Falk, Infection Control & Hospital Epidemiology, V21 #9, Sep 2000

<sup>1</sup>Case Studies on File.

