



ContiScan™ Continuous Real-time Medical Imaging

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ContiScan LLC

- Corporate Details
 - Founders
 - Dr. Premindra A. Chandraratna
 - Dr. Roger A. Stern
- Corporate Mission
 - Cardiac continuous real-time imaging
 - Medical continuous real-time imaging
 - Wearable portable systems for remote monitoring

ContiScan

A photograph of a person's bare chest with a circular, green and purple ContiScan wearable ultrasound transducer attached. The person is wearing a grey lab coat. A white cable is connected to the device.

- Wearable Ultrasound Transducers

- Non Invasive
- Non Ionizing
- Patient Safe
- Practitioner Safe

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ContiScan Ultrasound Continuous Cardiac Imaging

- Ideal for Optimizing Biventricular Lead Placement within the Coronary Vein
- Excellent for SICU Patient Management
- Key tool for Developing New Cardiac Monitoring Protocols
- Enhanced Monitoring for Surgical Procedures

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ContiScan Transducers

- Patented Transducer Designs
 - USPTO Granted
- Innovative Firmware
 - Imaging and capture design is cross platform
- Transducers can be cross platform, configured for any Ultrasound System
 - Transducer Functionality not system based

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ContiScan Unique Features

- 
- Patented transducer provides complete 2D imaging
 - Gimbal mounted for simple adjustment of position and orientation
 - Simple & easy patient attachment
 - Simple removal, simple reattachment
 - Reusable with disposable features

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ContiScan Transducer Field Tested

- Proven Patient results in publications
- Numerous Peer reviewed publications
- Proven image quality and clarity
- User training - simple and very intuitive

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ContiScan Patient Benefits

- Saves Lives
- Better Patient care
- Shorter Hospital stays
- Continuous noninvasive monitoring reduces treatment errors

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ContiScan Potential User Benefits

- Reduces Procedure times & OH costs
- Reduces IC Hospital Stays
- Reduces frivolous Patient Litigation
- Assists in lowering Malpractice Insurance

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Biventricular Lead Placement within the Coronary Vein

- Real-time monitoring of the Coronary Sinus
- Real-time imaging of lead location
- Real-time validation of Optimal lead placement
- Visual Proof of lead effectiveness

ContiScan Biventricular Lead Placement

- 750,000 procedures annually
- BV Lead Placement procedures fail 39%
- ContiScan Continuous Cardiac Imaging is applicable to most lead placement procedures

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ContiScan Cardiac Care

- Can assist in the evaluation of the over 1 Million annual ER visits for Chest Pain
- Can provide hemodynamic data similar to that obtained with Swan-Ganz catheters
- Monitoring of procedures in the cath lab such as transeptal punctures, balloon valvuloplasty, and pericardiocentesis

Enhanced Monitoring for Other Procedures

- Patient Safe - non ionizing radiation procedure
- Assists OR and ER Physician Procedures
- Reduces procedural errors

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ContiScan ROI Advantages

- Product extension for existing Ultrasound manufacturers and installed systems
- Expands Manufacturer's existing Protocols and Procedures
- Increase existing channel penetration
- Offers unique Protocol Opportunities

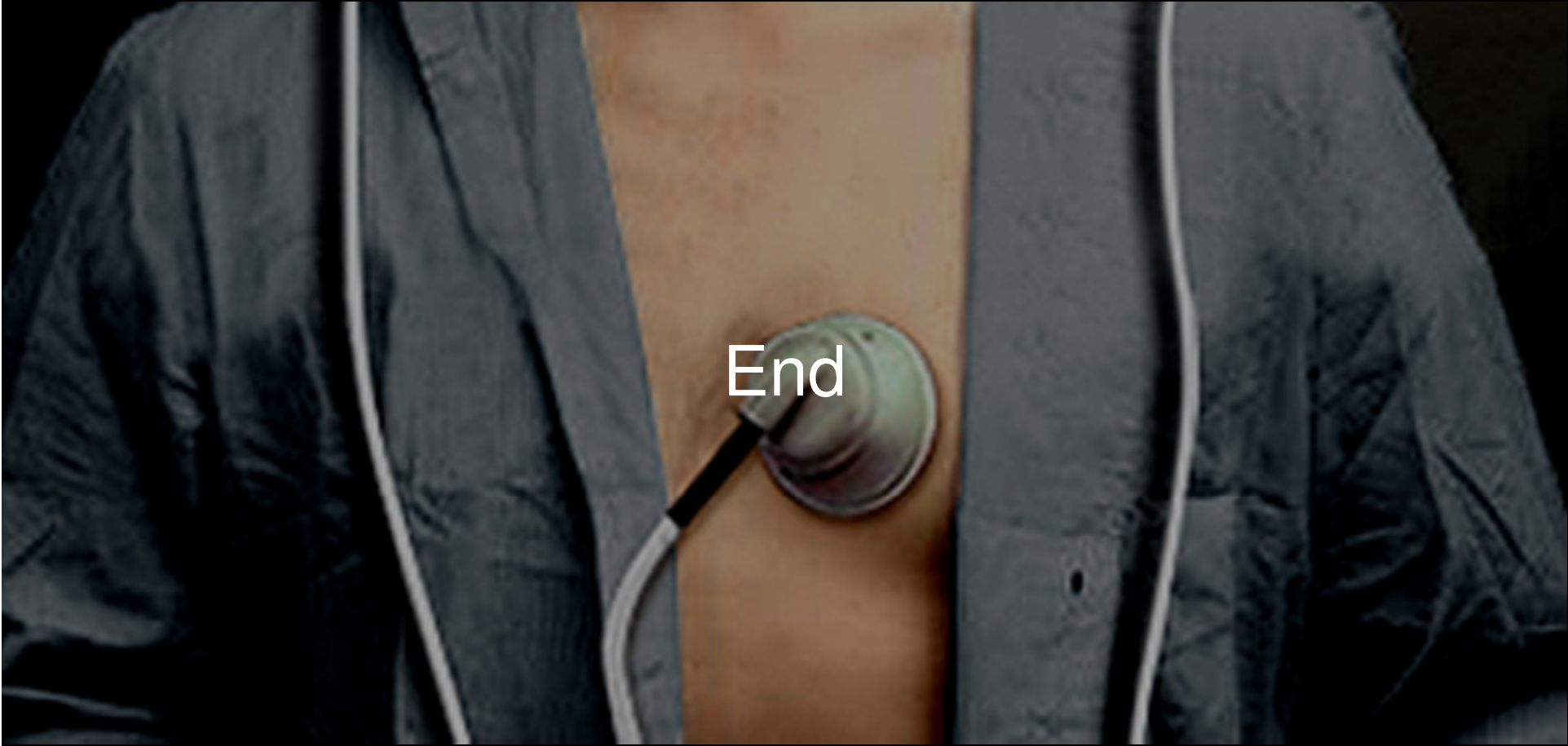
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ContiScan Financial Facts

- ContiScan Transducer Retail \$15,000
 - Established Distribution costs 35%
- ContiScan Transducer Dealer \$8,500
- Disposable Components Retail \$250
 - Disposable Components COG \$25

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ContiScan



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