Cardiac Science introduces the compact, lightweight Burdick 4250 Holter recorder

The Associated Press

Cardiac Science Corporation, a global leader in external defibrillation, diagnostic devices and monitoring systems, has unveiled the Burdick@ 4250 Holter recorder-a wearable heart monitor half the size and weight of its Holter recorder predecessor.

(Logo: http://photos.prnewswire.com/prnh/20080306/AQTH510LOGO) Learn more about the Burdick 4250 Holter recorder.

The smaller recorder offers the same functionality as the popular Burdick VisionT 5L Holter recorder, including high-quality 5- or 7-lead 3-channel recordings, and features an ECG-signal preview screen. Further, using the new Vision 3.5 software platform released with the recorder, clinicians will be able to view test data on widescreen monitors.

"Patients will appreciate the Burdick 4250's compact design that allows them to wear the recorder comfortably and unobtrusively under clothing making it easier for them to complete cardiac studies," said Ben Swahn, General Manager of Diagnostic Cardiology, Cardiac Science.

"Clinicians will appreciate the increase in quality of clinical data and the decrease in retesting." The Burdick 4250 offers convenient options for downloading data from the recorder to computers for clinical analysis, including a secure data (SD) card and USB connection. Rapid data download allows busy practices to quickly reassign a recorder to the next patient. The new recorder pairs with existing Burdick Vision Holter and Vision Premier Holter analysis software, as well as with HeartCentrix@, the Cardiac Science software solution used to interface with a variety of Electronic Health Records (EHR) systems.

About Cardiac Science Cardiac Science, a group company of Opto Circuits (India) Ltd., develops, manufactures, and markets a family of advanced diagnostic and therapeutic cardiology devices and systems, including automated external defibrillators (AED), electrocardiograph devices (ECG/EKG), cardiac stress treadmill and systems, PC-based diagnostic workstations, Holter monitoring systems, hospital defibrillators, vital signs monitors, cardiac rehabilitation telemetry systems, and cardiology data management systems (informatics) that connect with hospital information (HIS), electronic medical record (EMR), and other information systems. For information, call 1.800.426.0337 or visit http://www.cardiacscience.com.

For investor questions, contact Opto Circuits at ir@optoindia.com
or +91.80.2852.8088.

Contact: Ric Kositzke P: 262 953 7624; C: 414 736 9715

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