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IN IMAGING

INTERVIEW

'SimpliCT augments the natural abilities of the interventionist to perform CT-guided procedures'

NeoRad, a medtech company, has invented SimpliCT, a laser-based navigation solution for CT guided interventions...

What is the difference between freehand technique and laser technology? In the former you are guided by your experience and ability...



What are the benefits to doctors and patients? SimpliCT augments the performance of the CT interventionist by providing an accurate guidance...

IN IMAGING

Carestream ships 9,000 units of digital DRX X-ray detectors

Company continues adding new DRX Systems and advanced software features that help enhance X-ray exams

CARESTREAM HEALTHY has shipped more than 9,000 DRX detectors since launching the CARESTREAM DRX L, a wireless X-ray detector that improves patient care...

The DRX-IC detector can be used to treat patients in trauma, orthopaedic and other clinical environments

These detectors deliver high quality, affordable digital X-ray images in about five seconds. The innovative family of wireless DRX detectors, imaging systems and specialized software delivers excellent image quality while enabling healthcare providers to improve productivity and control costs...

CURA Healthcare acquires DE Healthcare

The deal marks CURA Healthcare's foray into the ultrasound market

CURA HEALTHCARE, a medical technology company has acquired Chennai-based DE Healthcare for an undisclosed sum, thereby entering the ultrasound imaging industry.

HIGHLIGHTS

Zubair Kazi of KFC fame to invest in new prostate cancer diagnostic device

Artemis and Profuse devices are now in use as diagnostic tools for prostate cancer at more than 20 major research universities

ZUBAIR KAZI, an investor renowned for making a fortune in fast foods, is diversifying his portfolio into investing in medical imaging device developed by Artemis Project, an imaging platform, being ultrasound and MRI, that detects prostate tumours, views images in 3D and allows for targeted biopsies that take painful, expensive research universities, including UCLA, Cornell University and Stanford University...

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Philips get US FDA approval for ultra mobile ultrasound

The mobile option can, reportedly, increase access to quality diagnostic scans for more OB patients, and provide a solution that is easily transported with a long battery life

PHILIPS ULTRASOUND system by Philips has received FDA clearance from US Food and Drug Administration (FDA). The ultrasound system ultra mobile and combines greater mobility performance and simplicity into a single miniaturised solution.

The mobile option can, reportedly, increase access to quality diagnostic scans for more OB patients, and provide a solution that is easily transported with a long battery life. The ultrasound system ultra mobile and combines greater mobility performance and simplicity into a single miniaturised solution.

