

Diagnostic Imaging Of The Lower Genitourinary Tract

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Diagnostic Imaging Of The Lower

Women whose lumbar spine x-rays showed degeneration over time experienced little to no increase in lower back pain disability, according to research published May 20 in JAMA Network Open. The finding ...

Lumbar spine x-ray may not be needed for lower back pain

Black patients are less likely to receive diagnostic medical imaging during a hospital visit, studies show — and that might lead to a range of health ...

Black Patients Less Likely To Receive Diagnostic Imaging At Emergency Departments

Some studies report neurological lesions in patients with genetic skeletal disorders (GSDs). However, none of them describe the frequency of neurological lesions in a large sample of patients or ...

Identification of clinical and radiographic predictors of central nervous system injury in genetic skeletal disorders

Changing access to NHS diagnostics could have a big impact on equity, waiting times, workforce effectiveness, and on NHS recovery ...

X-rays on your high street – a first line of care for the NHS?

New diagnostic strategies are needed to distinguish rarely arising urachal adenocarcinomas (UrC) from other types of adenocarcinomas, as therapy regimes differ. In situ metabolic differences between ...

A new technological approach in diagnostic pathology: mass spectrometry imaging-based metabolomics for biomarker detection in urachal cancer

For those with suspected COVID-19-associated myositis, the imaging modality of choice has been gadolinium-enhanced magnetic resonance imaging; however, the use of technitium-99m bone scan has not been ...

Diagnostic role of technitium-99m bone scan in severe COVID-19-associated myositis.

Scientists have developed a new approach to detecting fetal heart flaws in the womb utilizing artificial intelligence and imaging to potentially double a doctor's accuracy at spotting this concern.

Ultrasound imaging and AI combine to 'revolutionize' fetal heart defect diagnosis

The FDA has approved the PSMA PET imaging agent 18F-DCFPyL (Pylarify) for identifying suspected metastasis or recurrence of prostate cancer. 1. The approval is based on findings f ...

FDA approves PSMA PET imaging agent 18F-DCFPyL for prostate cancer

The global X-ray imaging market is projected to grow at a significant rate in the coming years, which is attributed to the increasing healthcare expenditure, rising geriatric population, technological ...

X-Ray Imaging Market Set for Prosperity in Future

Researchers from LSTM's Centre for Neglected Tropical Diseases (CNTD) have been using an infrared thermal imaging camera to detect subclinical cases and predict the progression of lymphatic filariasis ...

Infrared imaging to detect lymphatic filariasis

A paper published in the Journal of Clinical Medicine presents the results from a study which examined the use of an infrared thermal imaging camera as a novel non-invasive point-of-care tool for ...

Infrared thermal imaging camera can help monitor the progression of lymphatic filariasis

we conducted a difference-in-differences analysis to investigate whether this form of hospital-physician integration is associated with inappropriate referrals for magnetic resonance imaging (MRI ...

Hospital Employment Of Physicians In Massachusetts Is Associated With Inappropriate Diagnostic Imaging

Radiologist burnout is real. Pressed to do more, and to get what they do right, many radiologists become frustrated and burn out. But what are the solutions to radiologist burnout, and will they ...

Can radiology reduce the slow burn of physician burnout?

Denmark: An artificial intelligence (AI) program showed excellent performance than thoracic radiologists in predicting malignancy risk of pulmonary nodules detected at screening CT, according to ...

AI for predicting malignancy risk of pulmonary nodules detected at CT screening

Cardiac MRI boosted the detection of myocarditis among college athletes with recent SARS-CoV-2 infection, according to data from the Big Ten Conference. Myocarditis, whether clinical or subclinical, ...

Big Ten Programs Suggest Good Sensitivity of Post-COVID Cardiac MRI

Advanced Human Imaging Limited (ASX: AHI) ("AHI" or the "Company") is pleased to announce that it has signed a binding term sheet with ...

Advanced Human Imaging Partners with Jana Care on Virtual Care Offering for Smartphone Blood Tests

The German Research Foundation and the State of Lower Saxony are funding the acquisition of an instrumentation set for cryo-electron microscopy/tomography for UMG professor Rubén Fernández-Busnadiego ...

Revolutionary high-performance microscopy for the Göttingen Cluster of Excellence MBExC

In a recent published report, Kenneth Research has updated the market report for Surgical Imaging Market for 2021 ...

Surgical Imaging Market Emerging Growth, Industry Revenue, Sales Value, Future Prospect, and Regional Outlook 2030

Philips, a global leader in health technology, has partnered with Al Qassimi Hospital, the largest MOHAP hospital in Sharjah and leading healthcare provider in cardiology, electrophysiology and ...

Philips Partners with MOHAP, Al Qassimi Hospital in Sharjah to Support better Clinical Outcomes with Installation of New Technology

Endoscopy Fluid Management Market size was estimated at \$989.6 Million in 2020, projected to grow at a CAGR of 8.2% ...

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