

DIGITAL IMAGING SYSTEMS FOR PLAIN RADIOGRAPHY

Nov 28, 2020



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Lanca / Silva, Digital Imaging Systems for Plain Radiography, Softcover reprint of the original 1st ed. 2013, 2016, Buch, 978-1-4939-4651-8. Bücher schnell und portofrei

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Radiography is the use of x-rays to visualize the internal structures of a patient. X-Rays are a form of electromagnetic radiation, produced by an x-ray tube. The x-rays are passed through the body and captured behind the patient by a detector; film sensitive to x-rays or a digital detector. There is variance in absorption of the x-rays by different tissues within the body, dense bone absorbs ...

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SFR is not compatible with the picture archiving and communication systems (PACS). Digital radiography (DR) has further evolved into different forms. In computed radiography (CR), a photostimulable phosphor plate is used for detection of x rays instead of the conventional film screen. The exposed plate is scanned with helium neon laser and the emitted light is captured by photomultiplier tube ...

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The characterization of physical properties of digital imaging systems requires the determination and measurement of detectors' physical performance. Those measures such as modulation transfer function (MTF), noise power spectra (NPS), and detective quantum efficiency (DQE) provide objective evaluations of digital detectors' performance.

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Phosphor plate radiography resembles the old analogue system of a light sensitive film sandwiched between two x-ray sensitive screens, the difference being the analogue film has been replaced by an imaging plate with photostimulable phosphor (PSP), which records the image to be read by an image reading device, which transfers the image usually to a Picture archiving and communication system (PACS).

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This translates into roughly the entire cost of a basic digital radiography system with one sensor, such as the SUNI System (Suni Medical Imaging, San Jose, Calif.) that we use in our office. Therefore, after one year, the costs have been met for the entire life of the system - and these are materials costs only. When we factor in labor, it becomes obvious that film-based radiography, being ...

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China Dental Radiography Systems catalog of Apixia Digital Imaging Phosphor Plate Dental X Ray Scanner, High Quality Low Price Countertop LED X-ray Viewer provided by China manufacturer - Zhengzhou Smile Dental Equipment Co., Ltd., page3.

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Stamford, CT, November 22, 2016 (Booth #6713, North Building, Hall B) – FUJIFILM Medical Systems U.S.A., Inc., a leading provider of diagnostic imaging products and medical informatics solutions, will unveil FDR AQRO1, a complete digital radiography system that combines advanced dose-saving features in detector engineering with an ultra-lightweight point-of-care mini mobile cart. Fujifilm ...

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