



Agfa HealthCare's DX-D 400 DR Solution at ECR 2013



Agfa HealthCare has announced that at ECR 2013 it will launch its floor-mounted DX-D 400 suite. The DX-D 400 is compact and versatile; it can be configured to meet specific workflow needs or budget constraints. Combined with either the latest Computed Radiography (CR) technology or with a cassette-sized DX-D Direct Radiography (DR) detector and the renowned NX workstation, the DX-D 400 offers state-of-the-art imaging technology at an affordable cost - without compromising functionality, performance or image quality. The DX-D 400 is ideal for imaging centres, private practices and hospitals that are interested in replacing or adding digital X-ray technology.

without DR capability, allowing facilities to configure the X-ray room to meet their individual workflow and budgetary needs. It produces consistently clear, sharp images with multi-scale contrast detail enhancement provided by MUSICA2 software. The NX multi-modality workstation provides excellent connectivity with Radiology Information Systems (RIS) and Picture Archiving and Communication Systems (PACS).

imaging portfolio that really does "leave no image behind," explained Dirk Debusscher, Vice President Imaging at Agfa HealthCare. "The DX-D 400 can be scaled and configured to meet a wide variety of radiographic applications, offering a high-quality, cost-effective solution for the needs of facilities of all sizes."

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