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“One image is all it takes”™: at RSNA 2025, Agfa Radiology Solutions demonstrates how its advanced technologies speed confident diagnosis and elevate productivity.

Mobile DR100s, DR800 multi-tool room, Duraline™ detectors, and intelligent tools including MUSICA®, SmartXR®, and ScanXR™ are part of a portfolio designed to help radiology teams make every image count.

Mortsel, Belgium – 16 September 2025 – 14:00 CET

Reflecting RSNA 2025's theme of *Imaging the Individual*, Agfa Radiology Solutions will showcase how its Digital Radiology (DR) portfolio combines high-quality imaging with streamlined workflows to help radiology teams work faster and with confidence. From acquisition to triage, Agfa's integrated hardware and intelligent software are designed to improve throughput, support dose management, and prioritize urgent cases sooner.

What visitors will discover:

- The DR 800 'multi-tool' room and groundbreaking mobile DR 100s X-ray unit combining leading-edge technology with ergonomic design and exceptional image quality.
- The Dura-line™ family of wireless detectors with the newest addition: the glass-free Dura-line XF⁺, setting a new standard for image resolution, durability and low weight.
- Intelligent technologies supporting fast, accurate diagnoses, including MUSICA®, SmartXR®, and ScanXR™¹ tools such as CriticalScan™ and DensityScan™.

¹ Not all applications available in all regions. Contact your local sales rep for availability in your area

Smarter imaging for every patient

“Radiology teams today are under pressure to work faster while maintaining diagnostic accuracy. At RSNA 2025, we will demonstrate how Agfa’s DR solutions and intelligent technologies are designed around those needs. By simplifying workflows, supporting confident diagnoses, and helping radiologists and radiographers make every image count, we aim to empower our customers to focus on what matters most: the individual patient,” says Vinicius Correa, Global Head of Marketing, Agfa Radiology Solutions.

Spotlight on Digital Radiology (DR)

At RSNA 2025, Agfa will showcase:

- **The versatile DR 800 ‘multi-tool’**, which offers high performance for both digital radiography and fluoroscopy from a single investment. Dynamic MUSICA® image processing software handles fluoroscopic images with the same high quality and low-dose features that have made MUSICA® the ‘gold standard’ for radiology departments around the world. Digital subtraction angiography (DSA) functionality enables a streamlined, efficient angiography workflow as well.
- **The mobile DR 100s**, which delivers exceptional image quality and reliability right at the point of care, with groundbreaking usability and freedom of movement. It is equipped with ZeroForce™ motor-assisted movement of the vertical column and time-saving features supporting a one-click workflow.
- **Versatile and robust, Dura-line™ detectors**, offering the potential to enable dose reduction. The new glass-free Dura-line™ XF+ detectors deliver exquisite image quality at ultra-high resolution of 99-micron pixel pitch, low weight and high durability in the toughest conditions.

Intelligence at work for radiology

At Agfa’s booth, visitors can also discover advanced technologies supporting fast, accurate diagnosis:

- **MUSICA®** offers unparalleled image quality and continues to lead the way in automatic image processing. It comes standard with all Agfa DR and CR systems.
- **The SmartXR® portfolio** adds intelligent predictive workflow assistance for dose, alignment, patient positioning, image rotation and more. These tools lighten the radiographer's workload and help improve operational performance.
- **The ScanXR²™ portfolio** intelligently assists clinicians and radiologists to accelerate the identification of suspected pathologies that tend to be underdiagnosed or that need to be treated immediately.

This portfolio includes:

- **CriticalScan™**: an 'early warning system' for critical findings in chest X-rays, such as those indicating a risk of tuberculosis, pleural effusion or tension pneumothorax. *Powered by Lunit INSIGHT CXR.*
- **DensityScan™**: a 'silent assistant' that enables early identification of patients with a high risk of osteoporosis, during ordinary X-ray imaging. *Powered by IBEX BH.*

Join us at RSNA 2025 and explore how Agfa can help you ensure that "One image is all it takes"™. November 30 to December 3, Chicago, Illinois, South Hall, booth #3565.

About Agfa

Agfa develops, produces and distributes an extensive range of imaging systems and workflow solutions for the printing industry, the healthcare sector, as well as for specific hi-tech industries such as printed electronics & renewable energy solutions.

The headquarters are located in Belgium. The largest production and research centers are located in Belgium, the United States, Canada, Germany, France, the United Kingdom, Austria, China and Brazil. Agfa is commercially active worldwide through wholly owned sales organizations in more than 40 countries.

For more information on Agfa please visit www.agfa.com



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