

## Introducing 'That's life in flow' at RSNA 2022



**Introducing 'That's life in flow': At RSNA 2022, Agfa HealthCare will showcase how Enterprise Imaging creates an optimal work experience for radiologists. New functionalities and workflows let clinicians stay focused on what's most important: patient diagnosis and treatment.**

The right solutions can help radiology leadership add value and increase the [radiologist's](#) day-to-day performance and job satisfaction. At [RSNA 2022](#), Agfa HealthCare will share how the [Enterprise Imaging](#) platform delivers '[Life in flow](#)' to meet radiologists' daily challenges through a highly focused, efficient, and customizable experience.

*Nathalie McCaughley, President of Agfa HealthCare, explains:*

*"Delivering on scope, quality and time is easier when radiologists stay focused. We call it flow. When the radiologists are in the flow, distractions melt away, the technology feels like an extension of their thought process, and they are at the top of their craft."*

*Radiologists are working in an age of unprecedented medical innovation. But what's often hailed as progress ends up feeling like more information coming from more places. To get through their increasingly hectic day, they have to find their flow."*

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In addition to the RSNA booth, where we can meet in person, Agfa HealthCare will deliver [Virtual Lectures on latest imaging innovations](#), that will be available both to visitors and those unable to attend the physical event.

### **New Enterprise Imaging solutions that support radiologists' productivity**

At RSNA and beyond, Agfa HealthCare will showcase how the right solutions can help redefine the radiologist's flow by increasing the efficiency of their workflow, enhancing their productivity, and boosting the value of their work:

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**Shared Reading Workflow:** enables faster diagnosis and treatment by balancing radiologists' workloads, synchronizing their task lists, and optimizing their time management with intelligent distribution of diagnostic reporting tasks across the hospital network.

**Precision Reporting:** supports clear, efficient communication between radiologists and clinicians to enhance diagnostic decision making, with innovative structured reporting. Radiologists can use pre-defined report templates based on ACR BI-RADS® and ACR PI-RADS®, as well as the new OB-GYN module for fetal reporting and data system.

**Teach and Research:** enhances diagnostic confidence with the easy creation and curating of reference exams for teaching and research. Facilitates scientific research, clinical trials or collaboration with AI vendors.

Multimedia Gateway: gives radiologists and clinicians a more comprehensive view of the patient, by making images and videos from departments with non-standardized image sources part of the patient's imaging history.

**Molecular Imaging:** makes it easier for radiologists and their colleagues throughout the hospital to follow up on patient care for oncology and other pathologies. With embedded PET, SPECT, CT and MR hybrid imaging and fusion tools, as well as easy access to all other imaging studies, clinicians have a fast and streamlined workflow in a unified reporting environment.

**RUBEE™ for AI:** puts the benefits of augmented intelligence in radiologists' hands for triage, workflow orchestration, advanced visualization, smart hanging protocols and precision reporting, with seamlessly embedded, carefully selected and curated AI packages: Breast AI & Breast AI Analysis, CT Lung AI, Chest X-Ray AI Visualization, and Chest AI Analysis\*

*Join Dr. Anjum Ahmed MMBS, MBA Chief Medical Officer Agfa HealthCare, for his insightful session on **Augmented Intelligence in the RSNA Innovation Theatre**, on Sunday, November 27, 2022 at 12:00 PM Central Time.*

#### **Benefits across the enterprise**

**XERO Portal:** Referring physicians receive results more quickly after the exam, enabling treatment to get started faster, while helping to avoid retakes. Patients become more involved in their own care with easy access to their medical imaging history.

**Cloud services:** Agfa HealthCare's vendor-neutral modular approach to cloud enables hospitals and networks to increase their image storage and viewing, and data security, scalability and accessibility, while controlling costs.

**Cardiology:** Across specialties (Ultrasound, Cathlab & EP, ECG, Nuclear Cardiology, CT & MR) and modalities, Enterprise Imaging for Cardiology improves the cardiologist's work experience, by offering web-based image viewing and access, powerful advanced analysis applications, structured reporting, flexible workflows and collaboration tools – all in ONE single workspace.

#### **Works in progress: what's next?**

Agfa HealthCare continues to work on innovative solutions and tools to enhance the radiologist's workflow and value. At RSNA, visitors can find out more about Works in Progress including:

**Actionable Findings:** Close the loop on communicating critical findings. Radiologists can notify colleagues of critical and actionable findings more easily, and track the notification status, from within their Enterprise Imaging desktop.

**Streaming Client for Radiologists:** By having a remote overview of their workload, radiologists can plan their day, reshuffle tasks, and complete sign-off tasks to save time.

#### **Lesion Management and Tracking**

The lesion management module will assist the radiologist in reporting lesions in a structured way and will allow to track lesion trending over time.

Find your flow at the Agfa HealthCare booth #2553, in the South Hall at RSNA 2022 Chicago, IL, from November 27- 30, or contact us for a © For personal and private use only. Reproduction must be permitted by the copyright holder. Email to [copyright@mindbyte.eu](mailto:copyright@mindbyte.eu).

special discussion at your convenience, or by listening to our [Virtual Lectures](#).

**See you at [RSNA 2022](#) – November 27 – November 30 in the South Hall, Booth #2553**

**Source: [Agfa HealthCare](#)**

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