

**Agfa Press Office**  
Septestraat 27  
B – 2640 Mortsel  
Belgium

**Marcus Ostländer**  
Global Marketing Manager  
Radiology IT

T +32 (0)3 444 93 26  
[marcus.ostlander@agfa.com](mailto:marcus.ostlander@agfa.com)

**Dimitry De Schepper**  
MarCom Manager RIS/PACS &  
Services

T +32 (0)3 444 73 75  
[dimitry.deschepper@agfa.com](mailto:dimitry.deschepper@agfa.com)

**Johan Jacobs**  
Corporate Press Relations  
Manager

T +32 (0)3 444 80 15  
[johan.jacobs@agfa.com](mailto:johan.jacobs@agfa.com)

## **Agfa HealthCare previews IMPAX™ Registration and Fusion, the newest module of the Advanced Clinical Applications suite of IMPAX**

**New Clinical Applications suite extends the functionality of IMPAX, making radiologists better informed**

ECR (Expo B #212) / Vienna, Austria – March 9, 2007 – 14:00 a.m. CET

Agfa HealthCare announces today that they will be demonstrating IMPAX™ Registration and Fusion for the first time at ECR 2007. This work in progress product is part of the Advanced Clinical Applications suite of IMPAX. Answering the need of reading radiologists to compare single modality as well as multi-modality images, IMPAX Registration & Fusion will allow for single modality registration for follow up studies (CT/CT, MR/MR), multi-modality fusion for anatomical studies (CT/MR) or a combination of anatomical and physiological studies (tracers in PET images). The solution will be ideally suited for non-invasive diagnosis and surgical treatment planning.

Agfa HealthCare's Advanced Clinical Applications, integrated into IMPAX, aim to offer point-of-care access to such applications as 3D, X-ray Angio Analysis<sup>1</sup>, Computer-Aided Detection (CAD)<sup>2</sup>, Virtual Colonoscopy and nuclear medicine. Healthcare providers today feel the pressure to provide higher quality, faster service, better outcome, results distribution to referrals and increased customer satisfaction. Advanced workflow IT solutions, such as IMPAX Clinical Applications, that will integrate seamlessly into their environments, supports them in reaching those goals.

IMPAX Clinical Applications offer a tighter integration in Agfa HealthCare's PACS (Picture Archiving and Communication System) platform than what is typically available with third party integrations. This leads to increased productivity and brings down the barriers that hamper the workflow. The

---

<sup>1</sup> Work in progress

<sup>2</sup> Work in progress

**Agfa Press Office**  
Septestraat 27  
B – 2640 Mortsel  
Belgium

**Marcus Ostländer**  
*Global Marketing Manager  
Radiology IT*

T +32 (0)3 444 93 26  
[marcus.ostlander@agfa.com](mailto:marcus.ostlander@agfa.com)

**Dimitry De Schepper**  
*MarCom Manager RIS/PACS &  
Services*

T +32 (0)3 444 73 75  
[dimitry.deschepper@agfa.com](mailto:dimitry.deschepper@agfa.com)

**Johan Jacobs**  
*Corporate Press Relations  
Manager*

T +32 (0)3 444 80 15  
[johan.jacobs@agfa.com](mailto:johan.jacobs@agfa.com)

solution supports healthcare providers to focus on the patient instead of on interoperability concerns - so often seen in non-integrated situations as for example non-integrated modality workstations. The various modules of IMPAX Clinical Applications bring several advanced clinical applications into the single IMPAX desktop. The advantages include a single log on, a single solution and Agfa HealthCare's service and support. They allow radiologists and other clinicians to perform complex image processing without having to go to a specialized workstation.

"With IMPAX Clinical Applications, radiologists will only need to learn one new application, namely IMPAX, as the Clinical Applications modules are tightly integrated into the IMPAX system," said Guy Klaassen, Global Clinical Applications Product Line Manager. "The various modules will conveniently put information into one place for radiologists, so that they can make informed decisions for their patients exactly when it is needed: at the point of diagnosis."

End of message

**Agfa Press Office**  
Septestraat 27  
B – 2640 Mortsel  
Belgium

**Marcus Ostländer**  
*Global Marketing Manager  
Radiology IT*

T +32 (0)3 444 93 26  
[marcus.ostlander@agfa.com](mailto:marcus.ostlander@agfa.com)

**Dimitry De Schepper**  
*MarCom Manager RIS/PACS &  
Services*

T +32 (0)3 444 73 75  
[dimitry.deschepper@agfa.com](mailto:dimitry.deschepper@agfa.com)

**Johan Jacobs**  
*Corporate Press Relations  
Manager*

T +32 (0)3 444 80 15  
[johan.jacobs@agfa.com](mailto:johan.jacobs@agfa.com)

## About Agfa HealthCare

The Agfa-Gevaert Group is one of the world's leading imaging and information technology companies. Agfa develops, manufactures and markets analogue and digital systems for the printing industry (Agfa Graphics), the healthcare sector (Agfa HealthCare) and film related products and specific industrial applications (Agfa Materials). Agfa's headquarters are in Mortsel, Belgium. The company is present in 40 countries and has agents in another 100 countries throughout the world. The Agfa-Gevaert Group achieved a turnover of 3.401 million Euro in 2006.

Agfa HealthCare supplies hospitals and other healthcare centers with state-of-the-art systems for the capturing, processing and managing of diagnostic images and with IT solutions that integrate information and imaging workflows into the overall hospital operations across departmental disciplines. Agfa HealthCare is a leader in the fast growing market of IT systems that span the entire healthcare enterprise and through which healthcare facilities become more efficient and effective.

For more information on Agfa HealthCare, please visit [www.agfa.com](http://www.agfa.com).

Agfa, the Agfa rhombus and IMPAX are trademarks of Agfa-Gevaert N.V. Belgium or its affiliates. All rights reserved. All information contained herein is intended for guidance purposes only, and characteristics of the products and services described in this publication can be changed at any time without notice. Products and services may not be available for your local area. Please contact your local sales representative for availability information. Agfa diligently strives to provide as accurate information as possible, but shall not be responsible for any typographical error.