

Fujifilm presents a synapse cardiovascular system

05 March 2015 | News | By BioSpectrum Bureau

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FUJIFILM Medical Systems is all set to demonstrate next generation echocardiography structured reporting, with the latest version of Synapse Cardiovascular 6.0 and Synapse 3D 4.1 at the American College of Cardiology (ACC) 64th Annual Scientific Session and Expo.

"Created in collaboration with cardiologists and cardiovascular specialists, the latest version of Synapse 3D and Synapse Cardiovascular provides users with essential tools without adding complexity," said Mr Jim Morgan, vice-president of Medical Informatics, FUJIFILM Medical Systems. He added, "With Synapse, our users are able to perform their job more efficiently and ultimately allow them to concentrate more on the patient and improve patient outcomes."

Synapse Cardiovascular helps cardiologists in a variety of clinical areas and interpret images and compose structured reports with a streamlined workflow. The system has powerful capabilities designed specifically for, echocardiography, cardiac catheterization and invasive peripheral vascular, nuclear cardiology, vascular ultrasound, ECG management, CT, and Cardiac MRI workflows.

Synapse 3D offers more than 30 clinical functions to choose from, with many functions utilizing Fujifilm's Image Intelligence capability. It is fully integrated with Synapse PACS and Synapse Cardiovascular, and creates a centralized enterprise-shared 3D solution.

