





[Read article](#)

### Fujifilm's Artificial Intelligence Initiative a Major Focus at RSNA and HIMSS

Artificial intelligence (AI) was the center of attention at RSNA 2017 in Chicago and at HIMSS 2018 in Las Vegas. Attendees at both meetings were treated to a preview of Fujifilm's AI development initiative and learned how the company will harness the power of AI to enhance the Synapse® Enterprise Imaging portfolio, including Synapse PACS, Synapse Cardiovascular, and Synapse VNA, among other solutions.



[Download PDF](#)

### Customer Profile: Southwest Diagnostic Imaging (SDI)

To reduce the administrative workload of scheduling exams, processing and distributing reports, and billing insurance, SDI began an initiative to streamline operations and automate multiple workflow processes. To achieve its goals, the organization decided to overhaul its existing IT infrastructure and implement Synapse RIS.



[Download PDF](#)

### Introducing Fujifilm's Pediatric Portfolio for Enterprise Imaging

Fujifilm's Pediatric Portfolio for Enterprise Imaging offers unique solutions for the world's most unique patients. Our solutions can help you improve patient care, optimize workflows, and enable secure access to all patient images and information centrally in the data center.



[Register now](#)

### TeraMedica Announces VNA User Group Meeting

Join industry colleagues on May 30, 2018, at the Gaylord National Resort in Oxon Hill, MD, for the next TeraMedica VNA User Group Meeting. With informative presentations, interactive workshops, and networking opportunities with healthcare IT professionals, we are confident you will find it time well spent.



[Read article](#)

### Boston Children's Hospital Improves Young Lives With 3D

Dr. Sanjay Prabhu, MBBS, FRCR, a staff neuroradiologist at Boston Children's Hospital, uses Synapse 3D to drive innovation and improve patient care. In the linked article, Dr. Prabhu discusses the hospital's broad adoption of high-tech image processing and describes three real-life clinical cases the technology helped to solve.

**If you would like to sign up to receive our free quarterly newsletter, please visit [newsletter.fujimed.com](http://newsletter.fujimed.com)**