

EOS imaging Announces New Installation in a Top-Ranking Specialty Orthopedic Hospital in China

Beijing Jishuitan Hospital adopts the EOS® low dose, 2D/3D orthopedic imaging system

EOS imaging, the pioneer of 2D/3D imaging and data solutions for orthopedics, today announced the installation of an EOS® system at the Beijing Jishuitan Hospital in Beijing Shi, China.

Beijing Jishuitan Hospital is a large-scale, first-level hospital that focuses on orthopedics through its Beijing Bone and Arthropathy Researching Center, Post-Operative Total Joint Arthroplasty Evaluation Center, and Orthopaedics Training Center. The hospital has approximately 1,000 beds, 200 doctors, and 2,200 full-time staff members. In 2016, Beijing Jishuitan Hospital performed more than 40,000 orthopedic surgeries, making it the first specialty orthopedic institution worldwide in terms of surgical volumes.

"As the head of the Radiology Department at Beijing Jishuitan Hospital, patient safety and diagnostic quality are very important to me, which is why I'm looking forward to providing the lowest dose imaging system to our patients and the valuable 2D/3D images and data to our surgeons. EOS is the optimal choice to satisfy our demands for safe imaging and sustainable long term positive outcomes, and I am sure our patients will now have a better experience here," commented Professor Xiaoguang Cheng, Head of the Radiology Department at Beijing Jishuitan Hospital and Committee and Vice Chief Secretary of the Chinese Association of Radiologists.

"Following the first Chinese installations in Shanghai and the Jiangsu Province in 2017, we are pleased with the continued growth in the country, championed by leading physicians and prestigious institutions such as Jishuitan," commented Marie Meynadier, Chief Executive Officer of EOS imaging. "The Chinese market includes more than 1,200 top grade hospitals, and we look forward to providing our technology to the patients they treat."

Learn more about [EOS imaging](#)

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