

## PRESS RELEASE

### **EOS imaging ANNOUNCES THE UPCOMING LAUNCH OF EOSedge™, ITS NEW GENERATION IMAGING SYSTEM**

*Best-in-class image resolution, optimized dose modulation and accelerated workflow  
enlarging utilization in musculoskeletal imaging*

*Regulatory approvals in Europe (CE Mark), Canada and Australia  
Pending 510(k) review by the U.S. Food and Drug Administration*

*EOS imaging to present EOSedge at upcoming RSNA Annual Meeting in Chicago*

**Paris, November 26, 2019 – 5.45 pm CET** – EOS imaging (Euronext, FR0011191766 - EOSI - Eligible PEA - PME), a leader in 2D/3D orthopedic medical imaging and software solutions for 3D anatomical modeling and surgical planning, today announced the launch of its new generation imaging system, EOSedge, in Europe, Canada and Australia. The Company will unveil its new system at the upcoming Radiological Society of North America (RSNA) 2019 Annual Meeting starting on December 1<sup>st</sup>.

EOSedge combines the latest technological innovations in X-ray detection, low-dose radiation and high image resolution, to deliver outstanding musculoskeletal imaging exams. The system incorporates new Flex Dose™ technology to modulate radiation dose along the patient's body as well as high-resolution photon counting detection to provide optimal image quality for musculoskeletal radiography.

EOSedge is also designed to improve patient comfort and maximize throughput. Its new open cabin includes a motorized, enlarged patient platform which enables easy access to a broader range of patients, and faster patient positioning, in addition to delivering larger fields of examination. In line with the Company's dedication to more informed diagnostic imaging, EOSedge provides local and full body, weight-bearing, low-dose biplanar exams of adult and pediatric patients, allowing for unbiased images and precise anatomical data of patients in functional positions.

EOSedge will strengthen the portfolio of the Company, with the first-generation EOS® system continuing to be part of the EOS imaging offering. Both EOSedge and EOS are designed to work seamlessly with EOS Advanced Orthopedic Solutions, including 3DServices, EOSapps 3D surgical planning for spine, hip and knee as well as EOSlink™, which delivers the EOS surgical plan into the operating room to be used with advanced surgical technologies.

EOSedge has received regulatory approvals in Europe (CE Mark), Canada (Health Canada) and Australia (TGA) and is the subject of a pending 510(k) review by the U.S. Food and Drug Administration (FDA).

The first EOSedge system was installed earlier this year at the Imagerie Médicale du Créqui, in Lyon, France. **Dr. Olivier Fantino, Musculoskeletal Radiologist at Imagerie Médicale du Parc and Imagerie Médicale du Créqui**, commented: "We have been using the first-generation EOS system since 2011, and this unique orthopedic imaging system has allowed us to develop our practice, serving our referring

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clinicians with better, more informed exams. EOSedge is a leap forward in image quality, both in terms of spatial resolution and image contrast, all with a low radiation dose. Our months of utilization in routine have also proven enhanced patient comfort, facilitated system operation and a strong reduction of exam time. We are thrilled with our experience of EOSedge and expect it to open up new fields of application use in musculoskeletal imaging."

"We engineered EOSedge to equip both radiologists and orthopedic surgeons with a best-in-class imaging system that combines the latest innovations to provide high quality diagnostic capabilities of orthopedic conditions at a low dose. Images and data obtained with EOSedge will further fuel our Advanced Orthopedic Solutions, while addressing a broad range of imaging and orthopedic surgery challenges. This breakthrough in orthopedic imaging is the result of a multi-year development effort by our outstanding inter-disciplinary team. Unveiling EOSedge at RSNA, the largest global imaging convention, will mark another pivotal step in realizing our strategic vision to deliver the best end-to-end solutions in orthopedic care," stated **Mike Lobinsky, Chief Executive Officer of EOS imaging**.

### ABOUT EOS imaging

EOS imaging is a global medical device company that designs, develops and markets innovative, low dose 2D/3D full body and weight-bearing imaging, rapid 3D modeling of EOS patient X-ray images, web-based patient-specific surgical planning, and integration of surgical plan into the operating room that collectively bridge the entire spectrum of care from imaging to post-operative assessment capabilities for orthopedic surgery. With a primary focus on hips, knees, and spine, EOS imaging is targeting a \$2 billion annual market opportunity. EOS imaging has over 350 system installations in more than 30 countries generating more than 1 million patient exams annually. EOS imaging has corporate locations in U.S., France, Canada, Germany, and Singapore, and engages more than 175 employees. For additional information, please visit [www.eos-imaging.com](http://www.eos-imaging.com).

EOS imaging is listed on Compartment C of Euronext Paris  
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