

Hanoi, August 20, 2022

Siemens Healthineers launches the SOMATOM X.cite Computed Tomography (CT) scanner in Vietnam

- SOMATOM X.cite improves patient comfort with an 82 cm gantry and innovative system design
- Workflow-oriented CT scanner with the support of artificial intelligence (AI) that improves both user and patient experience

Siemens Healthineers has officially introduced the SOMATOM X.cite in Vietnam at the 23rd Annual Scientific Congress of the Vietnamese Society of Radiology and Nuclear Medicine, which was held on the 19th and 20th of August 2022 in Hanoi.

Ms Rami Politis, Head of Computed Tomography, Siemens Healthineers Southeast Asia stated at the conference: "At Siemens Healthineers, we are driving the digital transformation of radiology through constant innovation of our devices. SOMATOM X.cite and myExam Companion are a big step for our imaging portfolio along this plan into the world of intelligent user support and for Siemens Healthineers on our way to becoming a leader in clinical decision support. We believe this product will contribute greatly to the development of healthcare system in Vietnam."

The SOMATOM X.cite is equipped with the latest innovation and technology from Siemens Healthineers, allowing users to leverage the untapped potential of Computed Tomography. myExam Companion, among other technologies, can be described as the helpful supporter for technicians during even time-critical procedures, such as emergencies and interventions. Utilizing the power of digitalizing healthcare as well as the AI-based platform, myExam Companion turns data into built-in expertise, thus guides operators through any CT scan procedure and allowing them to interact easily and naturally with both patient and technology. It contributes to consistent, comprehensive results regardless of the user, patient, or throughput.

Unrestricted

Siemens Healthcare Ltd Communications Ms. Nguyen Thi Ngoc Yen Ref No: PR220820 German House Building, 7th Floor, 33 Le Duan Street, District 1, Ho Chi Minh City, Vietnam SOMATOM X.cite is a patient-centric design that focuses on patient experiences. The system has an 82 cm gantry, which is ideal for any procedure, especially those involving obese patients, trauma, orthopedics, or interventional procedures. The high-end Vectron-x-ray tube and the Stellar Infinity Detector form a combination of technologies for clinical imaging that is unique in this segment. The tube voltage can be set between 70 kV to 150 kV in 10 kV increments, which enables even more individual adaptation to the patient's anatomy.

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The products, services and/or features mentioned here are not commercially available in all countries and/or for all modalities. Their future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further details.

This press release and a press picture is available here

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About Siemens Healthineers

Siemens Healthineers AG (listed Frankfurt, Germany0: SHL) is pioneering breakthroughs in Healthcare. For Everyone. Everywhere. As a leading medtech company, headquartered in Erlangen, Siemens Healthineers, through its regional companies, enable healthcare providers around the world to increase value by supporting them in their journey towards expanding precision medicine, transforming care delivery, improving patient experience, and digitalizing healthcare. Siemens Healthineers continuously improves its products and services portfolios, and its applications that combine artificial intelligence and digitalization that play a key role in the next step of medical technology. These new applications help strengthen the company's foundation in the areas of imaging, interventional and laboratory therapy, and cancer treatment. Siemens Healthineers also offers a range of services and solutions to help healthcare providers improve their capacity to deliver better quality and efficient healthcare to patients. By the end of Fiscal year 2021 (30 September 2021), the company generated 18 billion EUR revenues. Following the acquisition with Varian Health Systems, the company now has approximately 66,000 employees globally. For more information, please visit: www.siemens-healthineers.com/vn