



# Trade Press Release

## **CAE Healthcare sells Caesar Trauma Patient Simulators to NATO and to U.S. Department of Homeland Security Training Facility**

**Orlando, USA, December 5, 2012** — CAE Healthcare announced today at the Interservice/Industry Training, Simulation, and Education Conference (I/ITSEC) the sale of [Caesar](#) trauma patient simulators to NATO and a U.S. Department of Homeland Security training center that is dedicated to disaster preparedness.

Caesar was originally developed for the military and is now proving popular with the emergency and disaster response markets due to his resistance to rain, extreme temperatures, humidity, dirt, sand and body impact.

The NATO Special Operations Headquarters located at Supreme Headquarters Allied Powers Europe (SHAPE), Belgium has purchased a Caesar for use in training Special Operations Forces (SOF) on a multinational level. The Center for Domestic Preparedness (CDP), located in Anniston, Alabama, USA, purchased five Caesar trauma simulators for disaster response exercises. The CDP is the United States Department of Homeland Security (DHS)'s only federally chartered Weapons of Mass Destruction (WMD) training center.

“Our newest version of the Caesar trauma simulator is even more rugged and more versatile for the military, emergency response and disaster response markets,” said Michael Bernstein, president of CAE Healthcare. “Caesar has generated a tremendous amount of excitement and interest among emergency and disaster response agencies.”

Caesar was designed to withstand adverse environmental conditions to allow point-of-care training in challenging field settings. With dramatic bleeding and automatic physiological response to treatment, Caesar is training medics and responders who need to stabilize an injured patient quickly for transport or for higher-level care. The original Caesar technology was developed by researchers at the Center for Integration of Medicine and Innovative Technology (CIMIT) in collaboration with the Telemedicine & Advanced Technology Research Center (TATRC) of the U.S. Army Medical Research and Materiel Command, and licensed to CAE Healthcare.

### **About CAE Healthcare**

CAE Healthcare offers cutting-edge learning tools to healthcare students and professionals, allowing them to develop practical experience through risk-free simulation training before treating real patients. CAE Healthcare’s full spectrum of simulation solutions includes surgical and imaging simulation, curriculum, center management and highly realistic adult, pediatric and baby patient simulators. Today, approximately 7,000 CAE Healthcare simulators are in use worldwide by medical schools, nursing schools, hospitals, defense forces and other entities. [www.caehealthcare.com](http://www.caehealthcare.com)

### **About CAE**

CAE is a global leader in modeling, simulation and training for civil aviation and defense. The company employs approximately 8,000 people at more than 100 sites and training locations in approximately 30 countries. CAE offers civil aviation, military, and helicopter training services in more than 45 locations worldwide and trains approximately 100,000 crewmembers yearly. In addition, the CAE Oxford Aviation Academy offers training to aspiring pilot cadets in 11 CAE-operated flight schools. CAE's business is diversified, ranging from the sale of simulation products to providing comprehensive services such as training and aviation services, integrated enterprise solutions, in-service support and crew sourcing. The company applies simulation expertise and operational experience to help customers enhance safety, improve efficiency, maintain readiness and solve challenging problems. CAE is leveraging its simulation capabilities in new markets such as healthcare and mining. [www.cae.com](http://www.cae.com)

-30-

**High resolution photos of Caesar are available at [www.cae.com/photos](http://www.cae.com/photos)**

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