



**Aposense, LTD**

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Aposense® is translating the science of apoptosis (programmed cell death) for better patient care by introducing novel molecular imaging and targeted therapy solutions.

**C&G Technologies**

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Since 1990, C&G Technologies, Inc. has been providing customers with the absolute best value for refurbished CT scanners, replacement parts and nationwide service. Our focus on GE and Toshiba modalities have made us a true expert within the industry. C&G is based out of a 44,000 square foot facility located in Jeffersonville, IN, which houses a multi-million dollar parts inventory, a combined 20 CT and PET/CT staging bays, a shipping and receiving area, a cosmetic preparation area and sales offices. For your CT and PET/CT needs go with experience you can count on. Go with C&G Technologies.

**Elsevier Publishing**

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Stop by and see the new Leibel's Textbook of Radiation Oncology; Cox's Radiation Oncology; Washington's Principle and Practice of Radiation Therapy; Walter and Miller's Textbook of Radiotherapy; Paulino's Pet – Ct Radiotherapy and other relevant titles.

**Booth 13**

**Landauer**

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Landauer is the world's leading provider of technical and analytical products and services to determine occupational, environmental and patient radiation exposure. For more than 55 years, the Company has provided complete NVLAP and DOELAP accredited radiation dosimetry services worldwide, servicing approximately 1.6 million people. Global Physics Solutions, a wholly owned subsidiary, is the leading nationwide provider of Medical Physics Services, including clinical physics support, equipment commissioning, accreditation support, imaging equipment testing and educational services that support in the safe application of radiation for diagnosis and treatment of patients.

**Lippincott, Williams & Wilkens**

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Lippincott publishes medical books and journals.

**Booth 5**

**Booth 2**

**Booth 12**

**Booth 7**

**MIMvista Corp**

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MIM enables enhanced patient care with advanced image registration and contouring tools. Deformable registration of PET/CT to sim CT improves alignment accuracy and deformable dose accumulation aids treatment decisions. Simultaneous fusion of multiple modalities and gradient PET segmentation allow more accurate target delineation. Atlas contouring creates entire structure sets automatically and deformable recontouring saves time replanning for ART. RT-PACS provides easy storage of all images & RT objects.

**SenoRx**

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SenoRx (NASDAQ: SENO) develops, manufactures and sells minimally invasive medical devices used by breast care specialists for the diagnosis and treatment of breast cancer, including the Contura® Multi-Lumen Balloon (MLB) for APBI. Vacuum ports enable removal of air and seroma to provide balloon-tissue conformance for optimal tissue dosing; robust polyurethane material maintains symmetry; multiple offset lumens optimize dosimetric coverage while minimizing radiation dose to skin and ribs allowing you to treat more patients. Visit SenoRx Exhibit table #14 at ITART.

**Varian Medical System**

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Varian Medical Systems is the world's leading manufacturer of medical devices and software for treating cancer and other medical conditions with radiotherapy, radiosurgery, proton therapy, and brachytherapy. The company also supplies informatics software for managing comprehensive cancer clinics, radiotherapy centers and medical oncology practices. Varian is a premier supplier of X-ray imaging technology for medical and industrial imaging.

**Booth 15****Velocity Medical Solutions**

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VelocityAI is a multimodality workstation that uses deformable algorithms to morph any diagnostic imaging exam into the position of the CT sim. We also automatically contour structures using Atlas Based Segmentation, track tumor and normal tissue contour changes using Cone Beam CT, and assess dose delivered in prior treatments with a dose accumulation tool. VelocityGRID is an integrated Storage Solution that interacts with existing PACS systems, stores and organizes all DICOM-RT data.

**Booth 3****Booth 14****WFR-Aquaplast/Qfix Systems**

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WFR-Aquaplast/Qfix Systems is a world leader in radiotherapy patient positioning systems. The kVue IGRT couchtop is the only treatment couchtop available with moving carbon fiber support beams and absolutely no metal within the treatment field. This, combined with the ability to swap the standard indexing insert with modular immobilization devices that mount directly into the top surface of the couch, makes the kVue the most advanced solution for IMRT, IGRT and SBRT treatment available.

**Booth 4****Booth 6**