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2009 Annual Meeting

June 13-17, 2009
Toronto, Canada



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EXHIBITOR PRESS RELEASES

SNM invites companies exhibiting at its 56th Annual Meeting in Toronto, Canada to submit press releases, announcements and product launches related to this show. All announcements are subject to review by SNM prior to posting. Posting does not imply product or company endorsement or support by SNM.

Please send all Press Releases for approval to Travelle Seabrook Moseley at tseabrook@snm.org. Press releases will be added to site once approved.

FDA CLEARANCE RECEIVED FOR ULTRASPECT'S NEW ATTENUATION CORRECTION UPGRADE PACKAGE FOR CARDIAC WBR IMAGE RECONSTRUCTION PRODUCTS

UltraSPECT to Launch its Attenuation Correction/ Scatter Correction Option at SNM 2009 Annual Meeting

Merrick, NY, United States, June 2, 2009 – UltraSPECT, a leading provider of Nuclear Medicine image reconstruction products for enhancing the performance of gamma cameras by shortening acquisition times, enabling reduced radiopharmaceutical doses and increasing image resolution, announced the addition of Attenuation Correction/Scatter Correction (ACSC) package to its repertoire of available products following the FDA clearance of the software package.

The new ACSC package is a field upgrade option for WBR cardiac image reconstruction products used in conjunction with gamma camera systems with access to CT-generated attenuation maps. WBR products enhanced from the ACSC upgrade option are UltraSPECT's Xpress.Cardiac and Xpress3.Cardiac, which enable half-time and quarter-time acquisitions, respectively.

"UltraSPECT's ACSC package launch is quite timely. Ongoing trends in Nuclear Medicine indicate growth in hybrid SPECT/CT imaging, and hence, greater access to attenuation maps," said John W. Schaumburg, president of UltraSPECT Inc. "The ACSC package has been specially developed for WBR image reconstruction using either the Xpress.Cardiac or the Xpress3.Cardiac product. The added benefits of higher diagnostic accuracy and increased interpretive certainty make this upgrade option highly important for Nuclear Cardiology practices using hybrid systems."

UltraSPECT's ACSC package, along with UltraSPECT's Xpress.Cardiac, Xpress3.Cardiac, and Xpress/Xact.Bone products, are distributed in the USA exclusively by Cardinal Health, <http://nps.cardinal.com/NPS/CardiologySolutions/UltraSPECT.asp>

About UltraSPECT

UltraSPECT Ltd., based in Haifa, Israel, with U.S. offices in Merrick, NY, is a leading provider of products dedicated to enhancing the performance of Nuclear Medicine gamma cameras by shortening acquisition times, increasing image resolution, and providing the potential for reduced radiopharmaceutical doses. Compatible with most major manufacturers' cameras and workstations, these products can be installed within hours, offering a transparent interface between the camera and workstation. Shorter acquisitions improve patient comfort, reducing patient motion, and increase patient throughput without compromising image quality. Higher resolution offers improved lesion localization, raising diagnostic confidence. Lower doses reduce patient exposure to radiation. Xpress.Cardiac and Xpress3.Cardiac cut cardiac imaging times to one-half and one-quarter, respectively, without compromising image quality; Xpress/Xact.Bone can either cut bone imaging acquisition times by half, or double the image resolution. UltraSPECT products are distributed in the USA by Cardinal Health (www.cardinalhealth.com).

For more information visit our website: www.ultraspect.com

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Release Date	Title
June 2, 2009	ICANL Offers a New Accreditation Pathway for Laboratories Utilizing Emerging Technologies
June 2, 2009	FDA CLEARANCE RECEIVED FOR ULTRASPECT'S NEW ATTENUATION CORRECTION UPGRADE PACKAGE FOR

Welcome

Exhibitor Registration and Housing

Floor Plan

2009 List of Exhibitors

Exhibitor Service Center

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Exhibitor Press Releases

BrightView XCT

PHILIPS
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Exhibitor Prospectus

SNM Abstracts

Online Meeting Planner

[CARDIAC WBR IMAGE RECONSTRUCTION PRODUCTS](#)

May 14, 2009	PDS high-sensitivity NeuroPET scanner receives FDA 510(k) clearance
April 30, 2009	ULTRASPECT ADDS NEW XPRESS3.CARDIAC TO ITS REPERTOIRE OF PRODUCT OFFERINGS FOR IMPROVED MYOCARDIAL PERFUSION SPECT IN TIME FOR SNM 2009 ANNUAL MEETING
April 27, 2009	LI-COR Biosciences and Euthanex Corporation Provide Anesthesia System for Small Animal Imaging
April 23, 2009	LI-COR Biosciences Introduces Near-Infrared Small Animal Imager
April 20, 2009	LI-COR Introduces Docking Station and Clean Box for Small Animal Imaging System
April 17, 2009	LI-COR Introduces New RGD Optical Probe for In Vivo Imaging Applications
April 16, 2009	SNM Ad Campaign Targets Policymakers
April 15, 2009	SNM Virtual March Offers Patients a Lifesaver
April 14, 2009	SNM Clinical Trials Network Expands Phantom Program for Evaluating Imaging Centers
March 26, 2009	DIGIRAD RECEIVES 510(k) FOR CARDIUS X-ACT RAPID CARDIAC SPECT/VCT IMAGER
March 16, 2009	Radioaerosol Delivery System for use with Ventilators
March 3, 2009	SNM Heads to Toronto for 56th Annual Meeting
March 2, 2009	ULTRASPECT ANNOUNCES COMPLETION OF EXTENSIVE CLINICAL STUDY TO EVALUATE WBR(tm) "QUARTER-TIME" GATED MYOCARDIAL PERFUSION SPECT, DECLARING PRODUCT READY FOR SALE BY SNM '09 ANNUAL MEETING TIME FRAME
February 25, 2009	797 Dose Dispensing Hood for Nuclear Medicine