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News Update: Reconcillio™ displayed at RSNA 2011

December 2, 2011 - The scientific gathering and commercial exhibition held by RSNA (Radiological Society of North-America) is one of the world's largest meetings of its kind.

Segasist Technologies attended RSNA for the third year in a row. We were part of the Ontario Government's Pavilion that hosted 5 other companies. Our booth in Hall B was visited by many clinicians and researchers who wanted to see [Reconcillio](#) with its unique "computational consensus" in action, and they were not disappointed. As well, we had multiple live demos for and meetings with potential partners ranging from small to medium size companies up to large OEMS.

Many clinicians participated in our "Manual Contouring Challenge" to measure their contouring accuracy against a consensus contour generated based on markings of several experts. The winner will be announced soon.

The Daily Bulletin of RSNA featured our new product Reconcillio in its Tuesday issue.

For more information contact: Dr. Hamid R. Tizhoosh, (647) 260-7834 or visit <http://www.segasist.com>

RSNA 2011
TUESDAY
New Products & Services

Modality-independent Auto-contouring

Segasist Reconcillio™ is a revolutionary and modality-independent approach to the auto-contouring of medical images. It creates knowledge maps for each expert user of the software. Over time, the knowledge maps grow and converge toward high agreement with the expert's expectations. Reconcillio is inherently user-oriented and can extract multiple contours reflecting individual differences. A consensus contour can be built, without requiring the same image to be delineated by multiple experts, and offered to each individual user to assess his/her own sensitivity, specificity and conformity index. In addition, Reconcillio offers consistency verification for individual users.