



Imaging Sciences International, Inc.

1910 North Penn Road
Hatfield, PA 19440
www.imagingsciences.com

Sales: 800-205-3570
Phone: 215-997-5666
Fax: 215-997-5667

FOR IMMEDIATE RELEASE

Respected Wausau Oral Surgeon Enhances Patient Care with 3-D Dental Imaging System

Dr. John W. Stilp is Wausau's first oral surgeon to use Imaging Sciences' i-CAT™ advanced 3-D imaging machine to improve diagnosis and treatment planning

Wausau, Wis.—September 7, 2005—Imaging Sciences International today announced that Dr. John W. Stilp, D.D.S., S.C. is Wausau's first oral and maxillofacial surgeon to adopt Imaging Sciences' advanced i-CAT™ 3-D imaging technology for his practice. The i-CAT™ gives dentists and specialists the most complete information on the anatomy of a patient's mouth, face, and jaw areas, which leads to the most accurate treatment and predictable outcomes for patients' surgical procedures.

Now, patients who visit Dr. Stilp's practice will benefit from the most advanced 3-D dental imaging technology. Dr. Stilp is using Imaging Sciences' i-CAT™ as part of his full scope of oral and maxillofacial surgery, including impacted teeth; implants; bone reconstruction/grafting; trauma; pathology; screenings for infection; and TMJ evaluation.

“Simply put, the i-CAT™ dramatically advances patient care,” says Dr. Stilp. “It has enhanced my ability to accurately predict the success of dental procedures. Now, minimally invasive implant planning has never been easier than with the i-CAT's combination of high-tech, in-office scanning and immediate three-dimensional digital reconstruction of a patient's anatomy.”

The comprehensive 3-D images produced by Imaging Sciences' i-CAT™ are a valuable tool to patients considering both necessary and elective procedures. "It's especially helpful when I'm trying to show patients the value of a procedure," he adds. "The scans reveal detailed information that's crucial for treating impacted wisdom teeth and implant procedures. And the immediate three-dimensional digital reconstruction allows me to share a visual diagnosis with my patients so they can better understand their treatment options, while exposing them to a significantly lower radiation dose compared to traditional CT scans. Only the i-CAT™ provides this type of doctor/patient communication, because it produces the images in one convenient visit, right in the office."

The easy-to-use i-CAT™ has become the leader in Cone Beam 3-D Imaging by producing more thorough three-dimensional views of all oral and maxillofacial structures. Patients remain seated in an 'open environment scan', which increases patient comfort and captures the natural orientation of anatomy. The data is transferred to a computer, typically within one minute, and displayed on an intuitive 3-D mapping tool that allows doctors and technicians to easily format and select desired 'slices' for immediate viewing. Requiring under 60 square feet of office space, the i-CAT™ creates 3-D images at reduced cost and with considerably less radiation than traditional Fan Beam Computed Tomography systems.

"It's extremely gratifying to know Dr. Stilp is using our 3-D imaging technology to benefit treatment planning for his patients," says Ed Marandola, President and CEO of Imaging Sciences. "The i-CAT™ provides Dr. Stilp more accurate anatomical information than he could possibly capture with traditional X-Rays, and without having to inconvenience his patients by sending them out to a hospital for CT scans. Imaging

Sciences is proud to provide dental specialists the imaging technology necessary to treat their patients with unprecedented speed, accuracy, and success.”

For more information on Dr. Stilp or his practice, please call 715-845-4511, visit www.StilpOralSurgery.com, or email Info@StilpOralSurgery.com. All media inquiries please contact Alicia Buonnano at 610-642-8253 or Alicia@GregoryFCA.com.

ABOUT IMAGING SCIENCES INTERNATIONAL, INC.

Serving the dental industry since 1992, Imaging Sciences International is a global leader in the development and manufacturing of the most advanced computer controlled dental and maxillofacial radiography products in the world. The company’s marquee products provide dentists and other health care professionals with on-site, state-of-the-art imaging that extends quality of care and provides more predictable treatment outcomes. The Panorex CMT provides state-of-the-art panoramic imaging, as well as complex motion tomography for implant and TM Joint imaging; and the i-CAT™ cone beam three-dimensional dental imaging system offers 3D imaging technology at a significantly lower cost and less radiation than traditional CT scans.

Imaging Sciences is recognized internationally by leading dentists and radiologists as one of the most innovative companies in the world. Learn more about Imaging Sciences’ cutting edge technologies at WWW.IMAGINGSCIENCES.COM.

Press contact:

Alicia Buonnano
Gregory FCA Communications
27 West Athens Avenue
Ardmore, Pa. 19003
610-642-8253
Alicia@GregoryFCA.com

Company contact:

Ed Marandola
Imaging Sciences International
1910 North Penn Road
Hatfield, Pa. 19440
215-997-5666
EDM@ImagingSciences.com

Company contact:

Dr. John W. Stilp
3000 Westhill Drive, Suite 301
Wausau, Wisconsin 54401
715-845-4511
Info@StilpOralSurgery.com

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