



Bio-Imaging Technologies, Inc.

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Corporate Officers:

Mark L. Weinstein, *President & CEO*

John Blank, *General Managing Director, Leiden*

Ted Kaminer, *Senior Vice President & Chief Financial Officer*

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David Pittler, *Senior Vice President of Operations*

Sales Contact:

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Imaging Modality Services:

We have experience in the following imaging modalities:

- Angiography - QCA (Quantitative Coronary Angiography), QVA (Quantitative Vascular Angiography)
- CT - Angiography, Lung Density/Volume, QCT (Quantitative Computed Tomography)
- DXA - BMD (Bone Mineral Density), Body Composition
- MRI - Angiography, Cardiac, DCE-MRI (Dynamic Contrast Enhanced Magnetic Resonance Imaging)
- Nuclear Medicine - Planar, SPECT (Single Photon Emission Computed Tomography)
- PET - PET/CT
- Ultrasound - Echocardiography, IMT (Intima-Media Thickness), IVUS (Intravascular Ultrasound), Duplex, B-Mode & M-Mode
- X-ray

BIO-IMAGING TECHNOLOGIES, INC.

LEADING THE IMAGING WORLD:

Bio-Imaging is the world's largest independent, dedicated provider of medical image management for clinical trials. Since 1990 we have offered an unmatched array of resources, capabilities, and experienced professionals to help obtain regulatory approval. This has helped us to maximize the statistical power of image data while meeting timelines and budgets, which has made us global leaders in the Imaging Core Lab Industry. Bio-Imaging specializes in the central review of medical imaging associated with Phase I through IV clinical trials. Our reviews include studies in cardiology, oncology, neurology, and musculoskeletal therapeutic areas, as well as studies of contrast agents.

CAPABILITIES AND SERVICES:

Over the years we have strategically developed our operations and now employ over 300 people to process over a half million images a year from more than 9,000 trial sites in 78 countries. To handle this level of logistics we have developed a specialized database system, BioTrack, which ensures that every image is managed and tracked accurately. Each client has the option to have a web portal into our database management system for their studies to see, in real time, where their image data is within the process. With our successful process and completion of studies, over 90% of our clients come back and use us again.

PRODUCTS AND SERVICES

Study Initiation & Start-up

- Identify Radiologists, Cardiologists, Consultants, and other experts for the study
- Project Team Oversight
- Image Review Charter Development
- Imaging Protocol Design
- Site Surveys Undertaken
- Investigator Meeting Attendance
- Provide Imaging Study Kits
- Site Visits

FDA EXPERIENCE:

Bio-Imaging continues to make more FDA submissions than any other Imaging Core Lab. The majority of our studies have been involved in successful FDA product approvals.

Bio-Imaging has been involved with the Drug Information Association (DIA) initiative working with the FDA to define the role of Medical Image Management in Clinical Trials. Bio-Imaging has invested significant resources into this program, having 6 participants involved in every detail of the 4 sub-groups. This has resulted in a series of white papers being issued to the FDA that were presented at a DIA sponsored meeting in October 2007.



Mark L. Weinstein
President & CEO

"Since 1990, Bio-Imaging has been dedicated to providing pharmaceutical and biotechnology companies with total solutions as they relate to the medical imaging portion of their clinical trials. We remain committed to providing state-of-the-art services and technology to support our clients' product development and regulatory submission needs."

Collection, Management & Processing of Image data

- Centralize Collection of Image Data
- Query Sites for Missing Data
- Translate/Digitize Image Data
- Image QA/QC
- Image Data Query Resolution
- Archival for Permanent Storage

Blinded Review & Delivery

- Image Analysis
- Design Independent Reading Systems
- Conduct Independent Review
- Regulatory Submission