



**inner imaging**

Put your trust in the heart scan authority<sup>SM</sup>

**Inner Imaging • 307 E 63<sup>rd</sup> Street • New York, NY 10065 • Phone: 212-991-5445 Fax: 212-991-5450**

### **The Inner View:**

For a comprehensive evaluation of your health, Inner Imaging can provide you with important information about the condition of your heart and lungs, as well as other vital internal organs of the abdomen and pelvis. This thorough imaging test can reveal even minor problems that often cannot be detected by physical examination, EKG, or even a stress test. The Patented Electron Beam Tomography (EBT) Scanner can reveal the presence of coronary artery disease by detecting calcified plaque or atherosclerosis (hardening of the arteries), a key factor in determining your risk of a future heart attack long before any symptoms can occur. This test, which is 10 times more sensitive than a traditional chest X-ray, is also able to detect early stage lung disease when it is curable and can show lung tumors as small as 1mm. It can also detect early stages of emphysema, damage from work related asbestosis exposure, pneumonia, and other infectious and inflammatory conditions.

Inner Imaging utilizes patented Electron Beam Tomography (EBT) technology and requires 10 times less radiation than conventional diagnostic CAT scans. This fast and painless test takes only seconds and you can remain fully clothed. Listed below are some of the conditions that we look for however, it does not replace mammography, colonoscopy, a gynecological or a digital prostate exam.

### **Conditions of the Heart**

- ✓ Coronary Artery Disease (*Atherosclerosis*)
- ✓ Aortic Aneurysms
- ✓ Calcified Heart Valves
- ✓ Enlarged Heart
- ✓ Fluid on the Heart (*Pericardial Effusion*)
- ✓ Inflammation or Thickening of the Membrane covering of the Heart (*Pericarditis*)
- ✓ Tumors on the Heart
- ✓ Atherosclerosis of the Ascending and Descending Aorta
- ✓ Calcified Lymph Nodes
- ✓ Congenital abnormalities involving the coronary arteries

### **Conditions of the Lung**

- ✓ Chronic Obstructive Pulmonary Disease (*COPD*)
- ✓ Fluid and or Scarring
- ✓ Emphysema
- ✓ Tumors or Suspicious Masses
- ✓ Lung Nodules
- ✓ Job Related Disorders including; Asbestosis, Sarcoidosis and other contaminate exposure.
- ✓ Enlarged Lymph Glands in the Chest Cavity
- ✓ Pleurisy, Tuberculosis, Pneumonia

### **Conditions of the Vital Organs in the Abdomen and Pelvis**

- ✓ Enlarged Organs and Lymph nodes
- ✓ Abdominal Aortic Aneurysm
- ✓ Vascular Disease
- ✓ Calcified Kidney and or Gall Stone Formation
- ✓ Diverticulosis and/or Diverticulitis
- ✓ Cysts, Tumors
- ✓ Fatty Livers
- ✓ Gastritis and Esophagus thickening due to Acid Reflux Disease
- ✓ Ovarian Cysts and Fibroid Tumors
- ✓ Abnormal Seminal Vesicles
- ✓ Ventral, Inguinal and Hiatal Hernias
- ✓ Bladder Wall Thickening
- ✓ Enlarged and Calcified Prostate Gland