

## **CHEST PAIN**

**Are you a Male >55 yo or Female >65 yo with c/o Chest Pain ? .**

**or**

if , 45-54 yo male or < 50-64 yo female with either h/o

- **diabetes, PAD( peripheral artery ds)**

or one of these CV risk factors-

- **Tobacco use**
- **Hypertension**
- **High Cholesterol/Lipids.**

***Study goal:*** To determine whether the information derived from an anatomic imaging strategy (> 64 slice CTA) as compared to a functional testing strategy (usual care like Echo, stress test, EKG,SPECT ) will provide superior clinical outcomes in patients with symptoms concerning for coronary artery disease (CAD).

**No Study Cost.**

Patient Compensation upto \$ 50/visit .

### **Hypothesized Patients Benefits:**

- Patients at greatest risk will be more accurately identified and treated with life saving therapies proven to reduce death and MI.
- Patients without disease will not be subjected to unnecessary additional, perhaps invasive, testing.