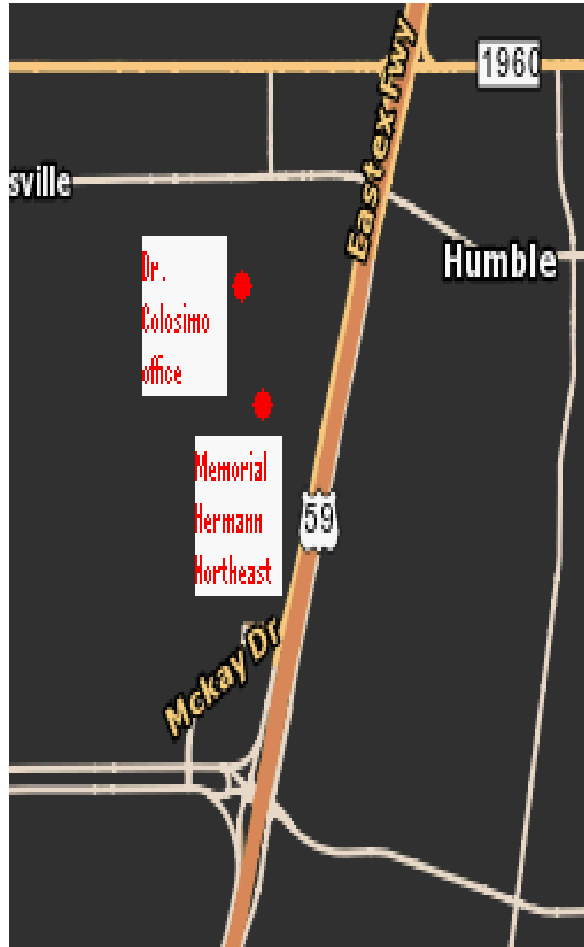


## Insurances and Hospitals

*Dr. Colosimo is accepting new patients and he currently takes Medicare, Medicare HMO, Medicaid and commercial insurances. Dr. Colosimo has active and current privileges at the following hospitals:*

- *Memorial Hermann Northeast*
- *Memorial Hermann Northwest*
- *Memorial Hermann The Woodlands*
- *Memorial Hermann Downtown*
- *Memorial Hermann Southwest*
- *Kingwood Medical Center*
- *Houston Northwest Medical Center*
- *Methodist Downtown*
- *St. Luke's Sugarland*
- *Methodist Sugarland*
- *Christus St. Joseph Downtown*
- *Park Plaza Hospital*

*Our office will accommodate your hospital preference based on your patients insurance benefits.*



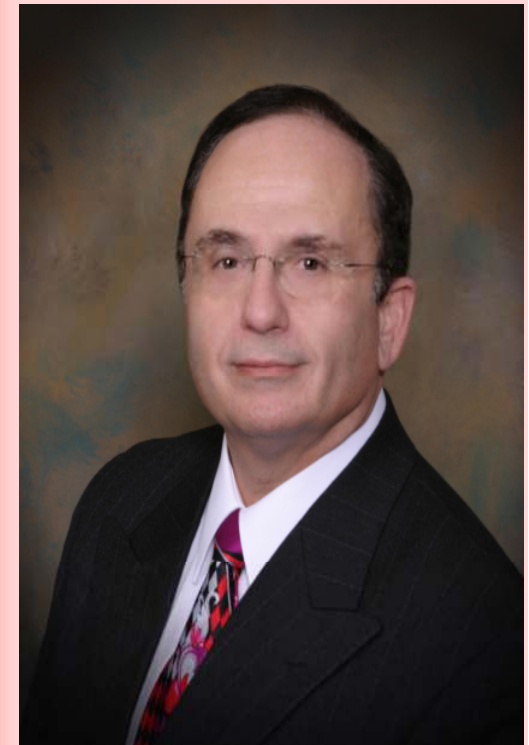
### Total Cardiovascular Care

Lee R. Colosimo, M.D  
1911 McKay Dr. #250  
Humble, TX 77338

Phone: 281-540-3838  
Fax: 281-540-6773  
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## Total Cardiovascular Care

Lee R. Colosimo, M.D, P.A  
19411 McKay Dr. #250  
Humble, TX 77338



Phone: 281-540-3838



Dr. Colosimo specializes in cardiovascular, thoracic and endovascular surgery. He is board certified in Cardiovascular and Thoracic surgery. Dr. Colosimo maintains current privileges at more than 12 Houston area hospitals. Dr. Colosimo graduated from the University of Pittsburgh Medical School. He completed his residency and fellowship at the Baylor College of Medicine and The Texas Heart Institute in Houston. Dr. Colosimo has been in practice in the Houston area for over 25 years. Dr. Colosimo's office is currently located in Humble, TX conveniently located behind the Memorial Hermann Northeast. Dr. Colosimo has trained with and worked under both Dr. Michael DeBakey and Dr. Denton Cooley in the Houston, Texas. Dr. Colosimo offers complete cardiovascular, thoracic and endovascular surgical options and care. This includes complete diagnostic arteriography and CT angiography preoperatively. Renal, peripheral vascular and venous disease both acute and chronic receive special attention. Our services include:

#### **CARDIOVASCULAR:**

- All procedures upon the heart for the management of acquired cardiac disease including surgery upon the pericardium, coronary arteries, valves, and other internal structures of the heart; and for acquired septal defects and ventricular aneurysms.
- Aortiliac, aortofemoral and infrainguinal bypass procedures
- Vascular access procedures
- Femoral vessel access, repair and bypass
- Insertion or placement of transvenous or transthoracic cardiac pacemaker
- Implantation of cardioverter defibrillator
- Pericardiocentesis, pericardial drainage procedures, pericardiectomy
- Suture of heart wound or injury
- Minimally invasive port access operations, such as minimally invasive direct coronary artery bypass, off pump coronary artery bypass
- Management of congenital septal and valvular defects
- Palliative vascular procedures (not requiring cardiopulmonary bypass) for congenital cardiac disease
- Surgery of patient ductus arteriosus and coarctation of the aorta

- Surgery of the aortic and its branches; for aneurysm/trauma or dissection
- Vascular access procedures for use of life support system, such as extra oxygenation and cardiac support
- Pacemaker insertion both transvenous and epicardial
- Insertion of IVC filter
- Surgery of the pulmonary artery and its branches
- Carotid Endarterectomy or bypass
- Swan-Ganz catheter placement; temporary pacemaker insertion; arterial annula placement; endotracheal intubation; central line placement; chest tube insertion; cut down
- Cardiac assist device, AATA, Ascending aortic thoracic aneurysms, ADTA, aneurysms of the descending thoracic aorta aneurysms. Including endovascular repair.
- Thoracic exposure for neurosurgical procedures

#### **ENDOVASCULAR**

- CT angiography interpretation
- Complete diagnostic peripheral angiography, inclusive of carotid, subclavian, renal and extremity.
- Percutaneous peripheral vascular interventions with conscious sedation; angioplasty, stents, atherectomies (mechanical and laser), carotid stenting, endovascular aortic grafting including abdominal aortic, thoracic and peripheral aneurysms and vena caval filter placement thrombolytic therapy for deep venous thrombosis plus venous stenting.
- Carotid Stenting

#### **RENOVASCULAR**

- All forms of dialysis access including all temporary percutaneous and tunneled catheters
- All forms of graft and fistula placement plus treatment for acute occlusion and chronic

#### **THORACIC SURGERY**

- Bronchoscopy, fiberoptic with biopsy

- Bronchoscopy, rigid with biopsy
- Correction of diaphragmatic hernias, both congenital or acquired, and antireflux procedures
- Decortications or pleurectomy procedures
- Diagnostic procedures to include cervical and mediastinal exploration, parasternal exploration and mediastinoscopy
- Esophagoscopy and dilation for benign or malignant disease
- Management of chest and neck trauma
- Operations for achalasia and for promotion of esophageal drainage
- Operation upon the esophagus to include surgery for diverticulum, as well as perforation
- Procedures upon the chest wall, lungs, including wedge resections, segmental resections, lobectomy and pneumonectomy for benign or malignant disease
- Resection of the esophagus for benign or malignant disease
- Surgery for mediastinum for removal of benign or malignant tumors
- Thoracentesis
- Thoracoscopy and all VATS procedures
- Thoracotomy for trauma, hemorrhage, rib biopsy, drainage of empyema, or removal of foreign body
- Tracheostomy
- Transhiatal esophagectomy
- Tube thoracostomy
- Suture of heart wound or injury
- Moderate sedation

“ Under our concept of Total cardiovascular Care we will tailor your patients specific surgical intervention to the best percutaneous open or hybrid combination procedure that most appropriately fits your patients special risk factors and or needs.”