

The Division of Minimally Invasive Surgery is comprised of a team of surgeons who specialize in minimally-invasive approaches to abdominal and thoracic pathologies. These surgeons are leaders and innovators in their respective fields, many of whom are fellowship-trained in the newest, cutting-edge techniques. Their expertise covers problems involving the airway, chest and lungs as well as the entire intestinal tract from the esophagus to colon. They also treat hernias of the groin, hiatus and abdominal wall. Their expert and innovative approach to your problem will ensure that you get the best treatment.

THE TEAM



SCOTT BELSLEY, M.D.

Director of Robotic Surgery

Bariatrics, Colon, Reflux Surgery
212-523-8041



FAIZ BHORA, M.D.

Lung Cancer, Thymus, Pectus Excavatum
212-523-7475



CLIFF CONNERY, M.D.

Chief of Thoracic Surgery

Lung Cancer, Mediastinum, Esophagus
212-523-7475



GRACE KIM, M.D.

Colon, Hernia, Solid Organ
212-523-8700



NINAN KOSHY, M.D.

Bariatrics, Ventral Hernia, Solid Organ
212-523-5295



JIM MCGINTY, M.D.

Residency & Fellowship Director

Bariatrics, Colon, Hernia
212-523-2214

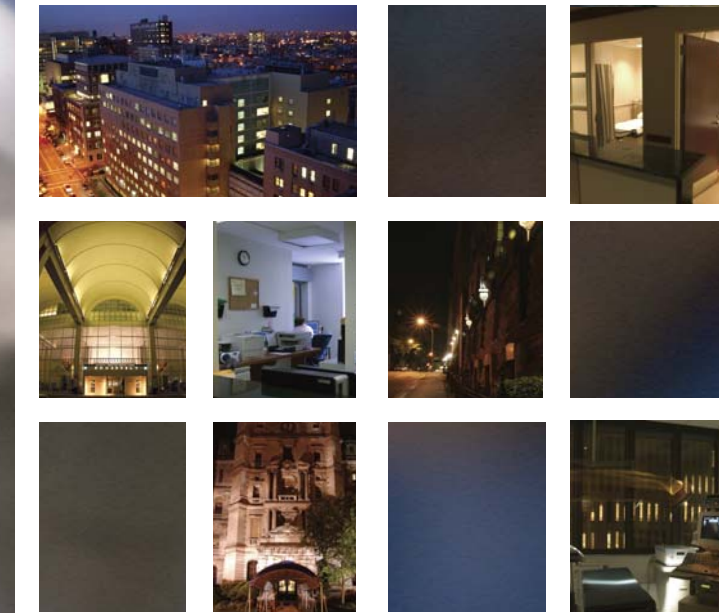


JULIO TEIXEIRA, M.D.

Chief of Laparoscopic Surgery

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212-523-2184

**St. Luke's
Roosevelt**



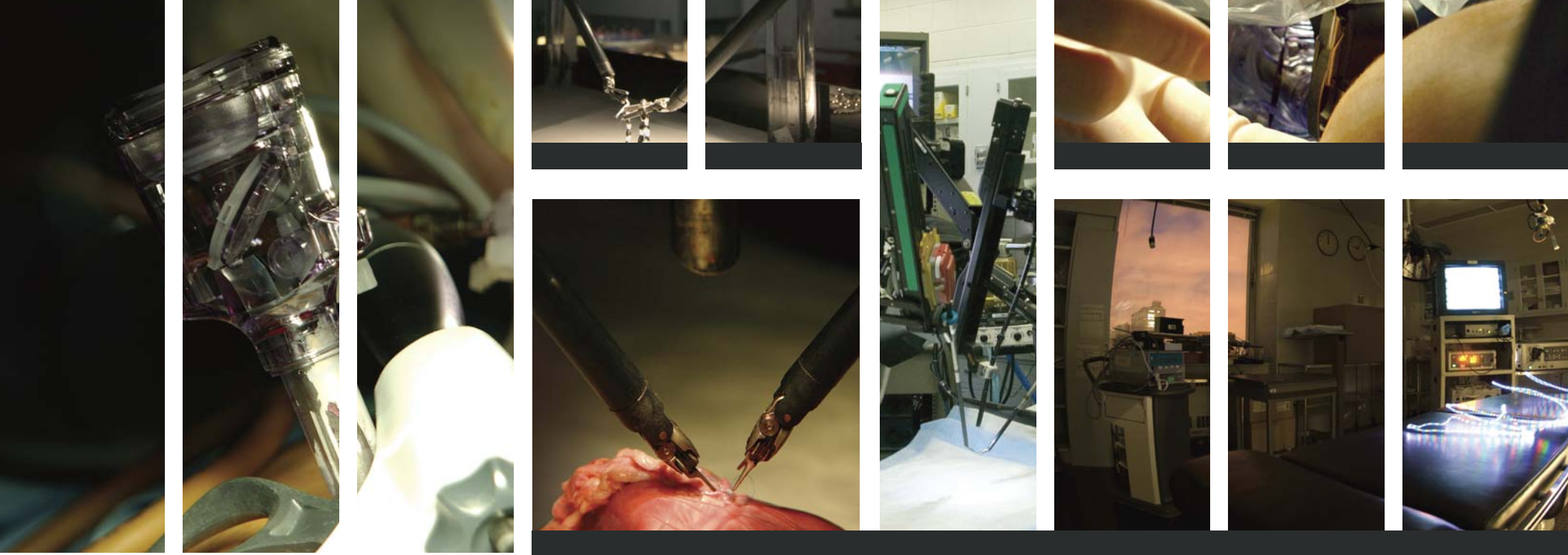
ST. LUKE'S - ROOSEVELT HOSPITAL CENTER
MINIMALLY INVASIVE SURGERY

WWW.SLRLAPSURGERY.ORG

A Division of the St. Luke's - Roosevelt Department of Surgery

212-636-1210

**Continuum
Health Partners**



St. Luke's - Roosevelt Minimally Invasive Surgeons perform the same operations in the abdomen and chest that previously required large cuts and extended hospital stays. These new procedures do not just have smaller scars but they also cause less pain, allow faster recovery and a decreased inflammatory response. Surgeons work closely with your referring doctors and SLRHC medical specialists to ensure that the very best treatment and the latest technology will be safely employed throughout your hospital stay.

PROCEDURES INCLUDE:

CHEST:

Eliana Cancer Center

- Airway Stenting
- Esophagus Surgery
- Lung Cancer
- Chest Wall Reconstruction
- Robotic Thymectomy
- Robotic Radiation Placement

BARIATRIC:

American College of Surgeons Center of Excellence

- Lap-Band
- Laparoscopic Gastric Bypass
- Robotic Gastric Bypass

ENDOCRINE:

- Adrenalectomy
- Central and Distal Pancreatectomy
- Tumors of Abdomen

HERNIA:

- Groin Hernia
- Incisional Hernia from Open Surgery
- Paraesophageal Hernia
- Internal Hernia after Gastric Bypass

INTESTINES:

- Reflux Surgery
- Gallbladder Surgery
- Laparoscopic Colon Surgery for IBD
- Laparoscopic Colon Surgery for Cancer

