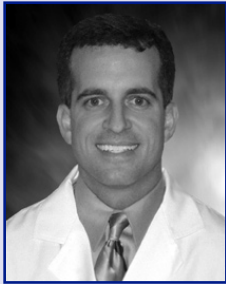


The surgeons with Saint Luke's Advanced Minimally Invasive Surgery have extensive experience performing laparoscopic surgeries and have trained under some of the leaders in the field. The physicians are pioneers in advancing the application of laparoscopic surgery to conditions that have previously required open surgery.



Keenan R. Berghoff, M.D.

Medical School: Indiana University School of Medicine, Indianapolis (1998)

Residency: UMKC School of Medicine, Kansas City, Mo. (2003)

Fellowship: Texas Endosurgery Institute, San Antonio (2004)

Board Certification: American Board of Surgery

On staff at: Saint Luke's Hospital of Kansas City



B. Todd Moore, M.D., FACS

Medical School: Northwestern University Medical School, Chicago (1996)

Internship: Baylor University Medical Center, Dallas (1997)

Residency: UMKC School of Medicine, Kansas City, Mo. (2002)

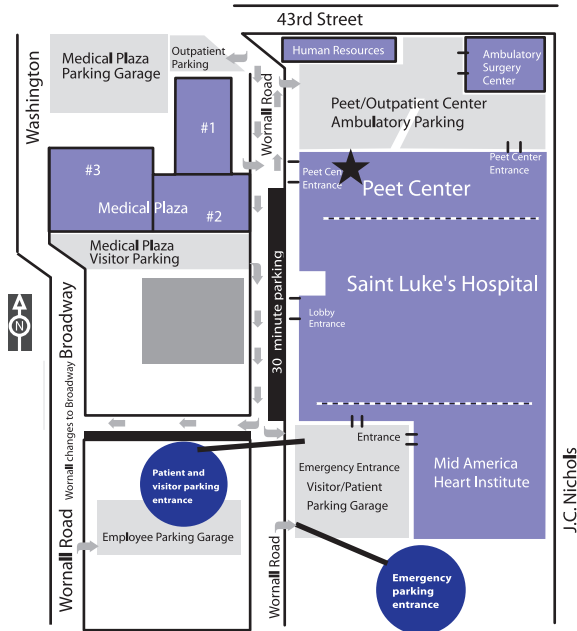
Fellowship: Harvard Advanced Minimally Invasive Surgery and Women's Hospital, Boston (2005)

Board Certification: American Board of Surgery

On staff at: Saint Luke's Hospital of Kansas City and Saint Luke's South

Saint Luke's Hospital

CAMPUS MAP



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saintlukeshealthsystem.org

Specialists in Advanced Minimally Invasive Surgery



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Minimally Invasive Solutions

The future of surgery can be measured in millimeters. Minimally invasive surgery, sometimes referred to as “keyhole” or “Band Aid” surgery, has become the standard of care for many surgical procedures in nearly all surgical specialties, often replacing traditional, open surgery. Using tools that are sometimes smaller than the tip of a pen, through incisions less than an inch, surgeons at Saint Luke’s Hospital are performing procedures that not long ago would have been considered impossible. All of this means less trauma to the body, shorter recovery times, significantly less pain, better cosmetic results, and, most importantly, quicker return to normal activity.

Minimally invasive surgery is performed on both an inpatient (stay in the hospital) and outpatient (go home the same day) basis. Many procedures that have traditionally been performed by the open approach have been replaced by the minimally invasive, or laparoscopic technique.

What procedures can be performed with minimally invasive surgery?

Because of special training and experience in minimally invasive surgery, nearly all procedures can be performed laparoscopically. The Specialists in Advanced Minimally Invasive Surgery perform a variety of laparoscopic procedures including:

• Small Intestine/Large Intestine

- Enterectomy (resection of small bowel for tumor or Crohn’s disease)
- Colectomy (resection of large intestine for benign and cancerous)
- Low anterior resection (resection of rectum)
- Total proctocolectomy (complete removal of colon)
- Rectopexy (treatment of rectal prolapse)
- Appendectomy

• Esophagus/Stomach

- Fundoplication (for the treatment of reflux/GERD)
- Hiatal hernia repair
- Esophagomyotomy (for the treatment of Achalasia)
- Esophagectomy (removal of the esophagus)
- Gastrectomy (partial/complete removal of stomach for tumor/ulcer)

• Hernia

- Inguinal hernia repair
- Ventral/incisional hernia repair
- Femoral hernia repair
- Diaphragmatic hernia repair (congenital and traumatic)

• Kidney/Adrenal/Spleen

- Donor nephrectomy (for transplant)
- Adrenalectomy (removal of adrenal gland)
- Splenectomy (removal of spleen)

• Liver/Bile Ducts/Gallbladder

- Cholecystectomy (removal of the gallbladder)
- Common bile duct exploration
- Liver biopsy
- Hepatectomy (removal of a segment of the liver)
- Liver cyst drainage/removal

• Pancreas

- Pancreatectomy (resection of a segment of pancreas for benign/malignant disease)
- Pseudocystojejunostomy/Pseudocystogastrostomy (drainage of pancreatic cyst)

Clinical Team

Our surgeons are among only a few in the Midwest with advanced, specialty training in minimally invasive surgery. Minimally invasive surgery requires dramatically different surgical skills than those used with more traditional surgery, all for the benefit of the patient. If you or someone you know could benefit from minimally invasive surgery, remember with the Specialists in Advanced Minimally Invasive Surgery, less is more.