



At Springhill Medical Center, we are committed to providing superior patient care and being a leader in healthcare excellence and innovation in the communities we serve. In 2009, we launched our Robotic-Assisted Surgery Program and upgraded to the *da Vinci Xi* System to expand our minimally invasive surgical capabilities for our patients.

The *da Vinci Xi* System has broader capabilities than prior generations of the *da Vinci* System. It can be used across a wide spectrum of minimally invasive surgical procedures and has been optimized for multi-quadrant surgeries. We are truly thrilled to be a leader in this field and look forward to bringing more minimally invasive surgical options to our area.

## Our Goal: Extend Minimally Invasive Surgery To More Patients

At Springhill Medical Center, we believe that minimally invasive surgery (MIS) should be the standard of care in surgery. For decades, patients receiving open surgery continued to be the majority for many procedures even when MIS options were available. Finally, the adoption of minimally invasive *da Vinci* Surgery has changed this for several procedures and has begun changing for others. That's a major reason why Springhill Medical Center continues to expand our robotic-assisted surgery services, so that fewer and fewer patients will receive open surgery if they qualify for MIS procedures.



Thanks to ***da Vinci***  
**technology,**  
more patients have been offered  
minimally invasive surgery  
than any other time in history

For more information about the *da Vinci* System or *da Vinci* procedures, or if you have questions about our surgeons and hospital services call 251.344.9630 or visit us online at [SpringhillMedicalCenter.com](http://SpringhillMedicalCenter.com)



3719 Dauphin Street • Mobile, Alabama 36608



announces the  
***da Vinci Xi***  
**System**  
with broader  
capabilities  
for our  
patients





**da Vinci Xi**  
SURGICAL SYSTEM

## What Is da Vinci Surgery?

*Da Vinci* Surgery is a type of minimally invasive surgery where specially trained surgeons use the *da Vinci* robotic-assisted surgical system to perform a wide range of delicate and complex operations. The *da Vinci* System features a magnified 3D high-definition vision system and tiny wristed instruments that bend and rotate far greater than the human wrist. As a result, the *da Vinci* System enables surgeons to operate with enhanced vision, precision, dexterity and control.



**ROBOTIC-ASSISTED *DA VINCI* SURGERY IS A MINIMALLY INVASIVE SURGERY THAT ALLOWS SPECIALLY TRAINED SURGEONS TO USE THE *DA VINCI* SURGICAL SYSTEM TO PERFORM A WIDE RANGE OF DELICATE AND COMPLEX OPERATIONS THROUGH A FEW SMALL INCISIONS.**



## Patient Benefits Of *da Vinci* Surgery:

- A shorter hospital stay
- Less blood loss
- Fewer complications
- Less need for narcotic pain medicine
- A faster recovery
- Smaller incisions associated with minimal scarring

## What Does Our Robotic-Assisted Surgery Program Offer?

The Robotic-Assisted Surgery Program at Springhill Medical Center has a multidisciplinary surgical team. Our surgeons are specially trained and credentialed to perform robotic-assisted *da Vinci* Surgery. A dedicated, highly experienced team of anesthesiologists, nurses, assistants and surgical techs are also trained to support each surgeon's needs during robotic-assisted surgery.

## Our *da Vinci* Robotic-Assisted Surgery Service Lines include:

- Cardiac Surgery
- General Surgery
- Head & Neck Surgery
- Urology Surgery
- Colorectal Surgery
- Gynecologic Surgery
- Thoracic Surgery