Minimally Invasive Endoscopic Robotic Breast Surgery: The Surgery That Will Change Breast Cancer Treatment

Breast cancer is the most common cancer among women in the United States, with over 280,000 new cases diagnosed each year. Traditional treatment for breast cancer involves surgery to remove the tumor, followed by radiation therapy and/or chemotherapy. However, traditional open surgery can be a traumatic experience for patients, leaving them with large scars and a long, painful recovery.



Minimally Invasive (Endoscopic & Robotic) Breast

Surgery by A.H. Zemback

★★★★ 4.4 out of 5

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Minimally Invasive Endoscopic Robotic Breast Surgery (MIEBRS) is a groundbreaking new technique that is revolutionizing the way breast cancer is treated. This minimally invasive procedure offers a number of

advantages over traditional open surgery, including reduced scarring, less pain, and a shorter recovery time.

How Does MIEBRS Work?

MIEBRS is performed through a series of small incisions in the breast. A tiny camera is inserted into one of the incisions, allowing the surgeon to visualize the tumor and surrounding tissue. The surgeon then uses robotic instruments to remove the tumor and surrounding lymph nodes.

The robotic instruments used in MIEBRS are extremely precise, allowing the surgeon to remove the tumor with minimal damage to surrounding tissue. This precision also helps to reduce the risk of complications, such as nerve damage and lymphedema.

Benefits of MIEBRS

MIEBRS offers a number of benefits over traditional open surgery, including:

- Reduced scarring: MIEBRS is performed through small incisions,
 which results in less scarring than traditional open surgery.
- Less pain: MIEBRS is a less invasive procedure than traditional open surgery, which results in less pain for patients.
- Shorter recovery time: MIEBRS patients typically recover more quickly than patients who have traditional open surgery.
- Lower risk of complications: The robotic instruments used in MIEBRS are extremely precise, which helps to reduce the risk of complications, such as nerve damage and lymphedema.

Who Is a Candidate for MIEBRS?

MIEBRS is an excellent option for women with early-stage breast cancer. The procedure is also a good option for women who have had previous breast surgery and are at high risk for complications from traditional open surgery.

MIEBRS is a groundbreaking new technique that is revolutionizing the way breast cancer is treated. This minimally invasive procedure offers a number of advantages over traditional open surgery, including reduced scarring, less pain, and a shorter recovery time. If you are considering breast cancer surgery, talk to your doctor about whether MIEBRS is right for you.

Learn more about MIEBRS



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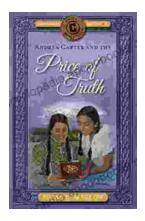
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