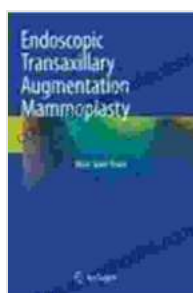


Endoscopic Transaxillary Augmentation Mammoplasty: A Revolutionary Approach to Breast Augmentation



Endoscopic Transaxillary Augmentation Mammoplasty

by Jean-Marie Magnien

★★★★★ 5 out of 5

Language : English

File size : 55845 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Print length : 136 pages

Screen Reader : Supported

FREE

DOWNLOAD E-BOOK



Breast augmentation is a popular cosmetic procedure that can enhance a woman's body image and self-confidence. Traditional breast augmentation techniques involve incisions around the areola or under the breast, which can result in visible scarring. Endoscopic Transaxillary Augmentation Mammoplasty (ETAM) is a groundbreaking technique developed by renowned plastic surgeon Jean Marie Magnien that offers natural-looking breast augmentation with minimal scarring.

What is Endoscopic Transaxillary Augmentation Mammoplasty (ETAM)?

ETAM is an advanced breast augmentation technique that uses an endoscope, a thin, lighted instrument, to insert the breast implant through an incision in the armpit. This approach allows the surgeon to place the implant precisely and minimize the visibility of the scar.

Benefits of ETAM

- **Minimal scarring:** The incision is made in the armpit, a natural crease that is easily concealed by clothing.
- **Natural-looking results:** ETAM allows for precise placement of the implant, ensuring a natural-looking breast shape and volume.
- **Reduced pain and discomfort:** The endoscopic approach minimizes trauma to the breast tissue, resulting in less pain and discomfort during and after surgery.
- **Faster recovery:** ETAM typically involves a shorter recovery time compared to traditional breast augmentation techniques.

The ETAM Procedure

The ETAM procedure is performed under general anesthesia. Dr. Magnien makes a small incision in the armpit and inserts the endoscope. The endoscope provides a magnified view of the surgical site, allowing Dr. Magnien to visualize and manipulate the breast tissue precisely. He then creates a pocket for the breast implant and inserts it through the incision. The implant is positioned and adjusted to achieve the desired breast shape and volume.

Who is a Good Candidate for ETAM?

ETAM is an ideal option for women who desire breast augmentation with minimal scarring. It is particularly suitable for women with:

- Small to moderate breast size
- Good skin elasticity
- No history of breast cancer or other breast conditions

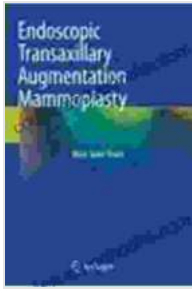
Endoscopic Transaxillary Augmentation Mammoplasty (ETAM) is a revolutionary breast augmentation technique that offers natural-looking results with minimal scarring. Developed by renowned plastic surgeon Jean Marie Magnien, ETAM has become the preferred choice for women seeking breast augmentation with the highest standards of safety, precision, and aesthetics.

To learn more about ETAM and schedule a consultation with Dr. Magnien, visit his website at .

Endoscopic Transaxillary Augmentation Mammoplasty

by Jean-Marie Magnien

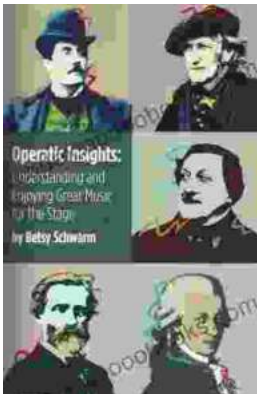
★★★★★ 5 out of 5



Language : English
File size : 55845 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 136 pages
Screen Reader : Supported

FREE

DOWNLOAD E-BOOK



Unlock the Joy of Great Music: Understanding and Enjoying Great Music for the Stage

Experience the transformative power of live music! Delve into the captivating world of stage music, uncovering its secrets and enhancing your...



Spring Awakening: Oberon Modern Plays - A Literary Triumph That Explores the Tumultuous Journey of Adolescence

Spring Awakening: Oberon Modern Plays is a groundbreaking literary work by German playwright Frank Wedekind that has captivated readers and theatergoers for over...