Chapter 27: One-stage Immediate Breast Reconstruction With Adjustable Implants

Introduction

One-stage immediate breast reconstruction can be performed with implants in selected cases. The implant is usually underfilled initially, depending on the patient's needs. The fill tube is temporarily removed to facilitate inferior pole expansion. The implant can be placed underfilled, with the implant remaining partially filled, for selective saline adjustment. An adjustable implant or fill tube is preferable to an inframammary fold pocket implant.


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Implant. The implant can be placed underfilled, with the implant remaining partially filled, for selective saline adjustment. An adjustable implant or fill tube is preferable to an inframammary fold pocket implant.

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Plast Reconstr Surg

Hilton Becker


K: Muscle release and inframammary fold reconstruction. Mastectomy performed using the skin-sparing technique. A 25% or 50% device, based on the patient's needs, can be used. The implant is usually underfilled initially, depending on the patient's needs. The fill tube is temporarily removed to facilitate inferior pole expansion. The implant can be placed underfilled, with the implant remaining partially filled, for selective saline adjustment. An adjustable implant or fill tube is preferable to an inframammary fold pocket implant.

Bilateral mastectomies being performed on women that have been appropriately counseled. Today, these goals can be achieved in selected cases. The implant is usually underfilled initially, depending on the patient's needs. The fill tube is temporarily removed to facilitate inferior pole expansion. The implant can be placed underfilled, with the implant remaining partially filled, for selective saline adjustment. An adjustable implant or fill tube is preferable to an inframammary fold pocket implant.

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