Breast Augmentation Using the Spectrum Implant with Exteriorized Injection Domes

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Methods

The use of adjustable implant volume is being advanced in the early postoperative period, allowing the implant volume to be altered in the early postoperative period, allowing the implant volume to be altered in the early postoperative period. This technique was used in 33 patients who underwent breast augmentation with the Spectrum implant.

Results

Thirty-three patients were treated with adjustable implants. Of the 33 patients, 50% had 50 cc and 60 cc removed, and 9% (of the 33 patients) had no fluid added. For 10 patients, the domes were exteriorized for 1 to 5 days. In a series of 33 patients, there was no occurrence of retrograde infection from the injection dome.

Discussion

The advantage of postoperative volume adjustment is that many surgeons routinely replace the implant volume compared with the buried dome. It was therefore decided to exteriorize the implant volume.

Conclusion

In conclusion, the use of exteriorized injection domes for patients undergoing breast augmentation is an excellent practice for patients undergoing breast augmentation. Domes were exteriorized for 1 to 5 days to allow the implant volume to be altered in the early postoperative period. This technique was used in 33 patients in a 2-year period. Patients were followed up by the fact that many surgeons routinely replace the implant volume compared with the buried dome.

References


