

16. REFERENCIAS

1. Spear SL, Dayan JH, West J. The Anatomy of Revisions after Primary Breast Augmentation: One Surgeon's Perspective. Clin Plastic Surg. 2009; 36: pp. 157-65.
2. Garner DM. Body Image Survey. Psicol Today. 1997; 30: pp.30-34.
3. Brown MH, Shenker R, Silver SA. Cohesive Silicone Gel Breast Implants in Aesthetic and Reconstructive Breast Surgery. Plastic and Reconstructive Surgery. 2005 Sep; 116 (3): pp. 768-79.
4. American Society of Plastic Surgeons. Correspondence and Brief Communications. Plastic and Reconstructive Surgery. 2003 Sep; 112 (4): pp. 1174-200.
5. Rohrich RJ. Advances in Breast Augmentation. Plastic and Reconstructive Surgery. 2006 Dec: pp. 1-2.
6. American Society of Plastic Surgeons. Correspondence and Brief Communications. Plastic and Reconstructive Surgery. 2000 Feb; 105 (2): pp. 801-16.
7. Spear SL, Parikh PM, Goldstein JA. History of Breast Implants and the Food and Drug Administration. Clin Plastic Surg. 2009; 36: pp. 15-21.
8. Vallarta Rodriguez A. Cirugía Plástica Segura e Historia. Cirugía Plástica. 2012 Ene-Abr; 22 (1): pp. 4-9.
9. Maxell GP, Gabriel A. The Evolution of Breast Implants. Clin Plastic Surg. 2009; 36: pp. 1-13.
10. Maxwell GP, Gabriel A. Possible Future Development of Implants and Breast Augmentation. Clin Plastic Surg. 2009; 36: pp.167-72.
11. Bengtson BP. Complications, Reoperations, and Revisions in Breast Augmentation. Clin Plastic Surg. 2009; 36: pp. 139-56.
12. Alpert BS, Lalonde DH. MOC-PS CME Article: Breast Augmentation. Plastic and Reconstructive Surgery. 2006 Abr; 121 (4): pp.1-7.
13. Nahabedian MY, Patel K. Management of Common and Uncommon Problems After Primary Breast Augmentation. Clin Plastic Surg. 2009; 36: pp. 127-38.

14. Jewell M. Form-Stable Silicone Gel Breast Implants. Clin Plastic Surg. 2009; 36: pp. 75-89.
15. Barnsley GP, Sigurdson LJ, Barnsley SE. Textured Surface Breast Implants in the Prevention of Capsular Contracture among Breast Augmentation Patients: A Meta-Analysis of Randomized Controlled Trials. Plastic and Reconstructive Surgery. 2006 Jun; 117 (7): pp. 2182-90.
16. Hedén P. Mastopexy Augmentation with Form Stable Breast Implants. Clin Plastic Surg. 2009; 36: pp. 91-104.
17. Teitelbaum S. The Inframammary Approach to Breast Augmentation. Clin Plastic Surg. 2009; 36: pp. 33-43.
18. Handel N. Transumbilical Breast Augmentation. Clin Plastic Surg. 2009; 36: pp. 63-74.
19. Hammond DC. The Periareolar Approach to Breast Augmentation. Clin Plastic Surg. 2009; 36: pp.45-8.
20. Pacella SJ, Codner MA. The Transaxillary Approach to Breast Augmentation. Clin Plastic Surg. 2009; 36: 49-61.
21. Alboukrek A. El Pequeño Larousse Ilustrado. 10° ed. México: Ediciones Larousse; c2005. 1824 p.
22. Definición.de [Internet]: WordPress; c 2008-2013 [citado el 2012 Dic. 04]. Disponible desde:
<http://definicion.de/eficacia/>
23. WordReference.com [Internet]. Vienna, Virginia, USA: Digital Millennium Copyright Act; c 2012 [citado el 2012 Dic. 04]. Disponible desde:
<http://www.wordreference.com/definicion/eficacia>
24. Pusic AL, Reavey PL, Klassen AF, et al. Measuring Patient Outcomes in Breast Augmentation: Introducing the BREAST-Q Augmentation Module. Clin Plastic Surg. 2009; 36: pp.23-32.
25. Adams Jr WP. Capsular Contracture: What is it? What causes it? How Can It Be Prevented and Managed? Clin Plastic Surg. 2009; 36: pp. 119-26.

26. Baker JL Jr, Bartels RJ, Douglas WM: Closed Compression Technique for Rupturing a Contracted Capsule around a Breast Implant. *Plast Reconstr Surg.* 1976; 58: pp.137-141.
27. Petoian S. Prótesis mamarias de aumento. *Enciclopedia Médico-Quirúrgica.* 2005; 45 (663): pp. 1-10.
28. Tebbetts JB: Dual plane breast augmentation: optimizing implant-soft-tissue relationships in a wide range of breast types. 2001 Apr; 107 (5): pp. 1255-1272.
29. Ley General de Salud. *Diario Oficial de la Federación (DOF).* [Internet]. 1984, Feb. Última Reforma publicada en el DOF: 2013, Abr. [citado el 2013 May. 22]. Disponible desde: <http://www.diputados.gob.mx/LeyesBiblio/pdf/142.pdf>
30. Asamblea Médica Mundial. Declaración de Helsinki. [Internet]. 1989. [citado el 2013 May. 22]. Disponible desde: http://www.conamed.gob.mx/prof_salud/pdf/helsinki.pdf
31. Lee HK, Jin US, Lee YH: Subpectoral and Precapsular Implant Repositioning Technique: Correction of Capsular Contracture and Implant Malposition. *Aesth Plast Surg.* 2011; 35: pp. 1126-1132.
32. Rockwell WB, Casey HD, Cheng CA: Breast capsule persistence after breast implant removal. *Plast Reconstr Surg.* 1998 Apr; 101 (4): pp. 1085-1088.
33. Collins N, Sharpe DT: Recurrence of subglandular breast implant capsular contracture: anterior versus total capsulectomy. *Plast Reconstr Surg.* 2000 Sep; 106 (4): pp. 792-797.
34. Lesavoy MA, Trussler AP, Dickinson BP: Difficulties with subpectoral augmentation mammoplasty and its correction: the role of subglandular site change in revision aesthetic breast surgery. *Plast Reconstr Surg.* 2010 Jan; 125 (1): pp. 363-371.
35. Castello MF, Lazzeri D, Silvestri A, et al. Maximizing the Use of Precapsular Space and the Choice of Implants Type in Breast Augmentation

- Mammoplasty Revisions: Review of 49 Consecutive Procedures and Patient Satisfaction Assessment. *Aesth Plast Surg.* 2011; 35: pp. 828-838.
36. Maxwell GP, Gabriel A: The Neopectoral Pocket in Revisionary Breast Surgery. *Aesthetic Surg J.* 2008; 28: pp. 463-467.
37. Chasan PE, Francis CS: Capsulorrhaphy for Revisionary Breast Surgery. *Aesthetic Surg J.* 2008; 28: pp. 63-69.
38. Spear SL, Carter ME, Ganz JC: The correction of capsular contracture by conversión to "dual-plane" positioning: technique and outcomes. *Plast Reconstr Surg.* 2006 Dec; 118 (7 Suppl): pp. 103S-114S.