

LIST OF PUBLICATIONS

ABOUT SEBBIN PRODUCTS



Sebbin
PARIS

SILICONE BREAST IMPLANTS

Manero I, Rodriguez-Vega A, Labanca T. **Combined breast reduction augmentation.** Aesthetic Plast Surg. 2019;43(3):571-81.



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El-Haddad R, Lafarge-Claoue B, Garabedian C, Staub S. **A 10-year prospective study of implant-based breast augmentation and reconstruction.** Eplasty. 2018;18:e7.



Garabédian C, Delille R, Deltombe R, Anselme K, Atlan M, Bigerelle M. **A multi-topographical-instrument analysis: the breast implant texture measurement.** Surface Topography: Metrology and Properties. 2017;5(2):025004.



Atlan M, Bigerelle M, Larreta-garde V, Hindie M, Heden P. **Characterization of breast Implant surfaces, shapes, and biomechanics: A comparison of high cohesive anatomically shaped textured silicone, breast implants from three different manufacturers.** Aesthetic Plast Surg. 2016;40(1):89-97.



Friedman T, Davidovitch N, Scheflan M. **Comparative double blind clinical study on round versus shaped cohesive gel implants.** Aesthet Surg J. 2006;26(5):530-6.



TESTICULAR IMPLANTS

Pigot GLS, Al-Tamimi M, Ronkes B, van der Sluis TM, Ozer M, Smit JM, et al. **Surgical Outcomes of Neoscrotal Augmentation with Testicular Prostheses in Transgender Men.** J Sex Med. 2019;16(10):1664-71.



SALINE BREAST IMPLANTS

Mimoun M, Malca N, Chaouat M, Dutot MC, Haddad J, Serror K, et al. **A 10-year follow-up experience of 383 patients with bilateral smooth inflatable breast implants filled with saline solution.** Aesthetic Plast Surg. 2019.



De Runz A, Boccara D, Bekara F, Chaouat M, Mimoun M. **Outcome of 122 delayed breast reconstruction following post-mastectomy radiotherapy: The scarless latissimus dorsi flap with tissue expansion technique.** Ann Chir Plast Esthet. 2017;62(1):23-30.



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Vila-Rovira R. **Breast augmentation by an umbilical approach.** Aesthetic Plast Surg. 1999;23(5):323-30.



GLUTEAL IMPLANTS

Royer E, Hersant B, Philandrianos C, Jaloux C, Casanova D, Bertrand B. **Post-bariatric buttock contouring with gluteal implants during circumferential body lift: step-by-step video description and 1-year results.** Aesthet Surg J. 2019;39(2):233-7.



Schmitt T, Jabbour S, Makhoul R, Noel W, Reguesse AS, Levan P. **Lower Body lift in the massive weight loss patient: A new classification and algorithm for gluteal augmentation.** Plast Reconstr Surg. 2018;141(3):625-36.



Levan P, Bassilius Habre S. **Gluteal implants versus autologous flaps in patients with postbariatric surgery weight loss: A prospective comparative study of 3-dimensional gluteal projection after lower body lift.** Aesthet Surg J. 2017;37(9):1012-21.



TISSUE EXPANDERS

Park H, Lee S, Kim B, Lim do H, Choi YL, Choi GS, et al. **Tissue expander placement and adjuvant radiotherapy after surgical resection of retroperitoneal liposarcoma offers improved local control.** Medicine (Baltimore). 2016;95(32):e4435. 

Kim BJ, Lee Y. **Use of scar and capsule flap for preventing the contour deformity after applying tissue expansion in patients with scar.** J Craniofac Surg. 2014;25(2):e151-4. 

Lee TS, Lim SY, Pyon JK, Mun GH, Bang SI, Oh KS. **Secondary revisions due to unfavourable results after microtia reconstruction.** J Plast Reconstr Aesthet Surg. 2010;63(6):940-6. 

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NASAL STENTS

Hennocq Q, Person H, Hachani M, Bertin H, Corre P, Gorbonosov V, et al. **Quality of life and nasal splints after primary cleft lip and nose repair: Prospective assessment of information and tolerance.** J Craniomaxillofac Surg. 2018;46(10):1783-9. 

FAT WASHER

Schmitt T, Jabbour S, Makhoul R, Noel W, Reguesse AS, Levan P. **Lower body lift in the massive weight loss patient: A new classification and algorithm for gluteal augmentation.** Plast Reconstr Surg. 2018;141(3):625-36. 

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THORAX IMPLANTS

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