



LIST OF PUBLICATIONS

About Sebbin products

(2023)

HEADQUARTERS

ZAC DES 4 VENTS,
95650 BOISSY-L'AILLERIE

OFFICES

17 RUE DES OZIERES,
95310 SAINT OUEN L'AUMONE

FRANCE

www.sebbin.com

As major manufacturer of breast implants, Sebbin constantly invest on clinical investigation.

The present documents lists clinical studies sponsored by group sebbin as well as the independant ones.

Please note that independant studies are not initiated nor financed by Groupe sebbin but do include Sebbin implants.

Sebbin sponsor

Other studies

SILICONE BREAST IMPLANTS

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.



EH-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.

IM01



Tanner B.

Low rate of capsular contracture in a series of 214 consecutive primary and revision breast augmentations using microtextured implants.

JPRAS Open. 2018;15:66-73.

IM07



Marchac A, El Haddad R, Boedec C, DE Greef C, Dubrulle F, Garcia Perez J, Rostane Renouard D, Sanchez Nebreda M, Morral S, Sanchez Lagarejo E, Moran Montepeque JL, Terezanov O, Fink V, De Mortillet S, Gounot N, Bricout N.

Three-Year Intermediate Results of a Prospective Multicenter Study Investigating the use of Smooth, Semi-Smooth, Microtextured and Macrotextured Implants from a Single Manufacturer in Breast Augmentation and Reconstruction Procedures.

J Plast Reconstr Aesthet Surg. 2021 May.

Online ahead of print.

IM02



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.



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.



Mintsje de Boer, Flora E van Leeuwen, Michael Hauptmann, Lucy I H Overbeek, Jan Paul de Boer, Nathalie J Hijmering, Arthur Sernee, Caroline A H Klazen, Marc B I Lobbes, René R W J van der Hulst, Hinne A Rakhorst, Daphne de Jong

Breast Implants and the Risk of Anaplastic Large-Cell Lymphoma in the Breast.

JAMA Oncol. 2018 Mar 1;4(3):335-341



Si-Hyun Park and Hyung-Bo Sim

Endoscopic transaxillary prepectoral conversion for submuscular breast implants.

Arch Plast Surg. 2018 Mar; 45(2): 158-164.



Manero I, Rodriguez-Vega A, Labanca T.

Combined breast reduction augmentation.

Aesthetic Plast Surg. 2019;43(3):571-81.



Seanhyuck Yoon, Jae-Hoon Chang

Short-term Safety of a Silicone Gel-filled Breast Implant: A Manufacturer-sponsored, Retrospective Study.

Plast Reconstr Surg Glob Open. 2020 May 14;8(5):e2807.



Sanghyuk Han, Robert Kim, Tae Seob Kim, Jung Heum Park, Seung Soo Kim, Cheol Jeong and Ji Heui Lee

A Preliminary Retrospective Study to Assess the Short-Term Safety of Traditional Smooth or Microtextured Silicone Gel-Filled Breast Implants in Korea.

Medicina. 2021 Dec 16;57(12):1370.



SILICONE BREAST IMPLANTS (end)

Umar Wazir, Neill Patani, Jennifer Heeney, Kinan Mokbel, Kefah Mokbel

Pre-pectoral Immediate Breast Reconstruction Following Conservative Mastectomy Using Acellular Dermal Matrix and Semi-smooth Implants

Anticancer Res. 2022 Feb;42(2):1013-1018.



Simone La Padula, Rosita Pensato, Francesco D'Andrea, Ludovica de Gregorio, Concetta Errico, Umberto Rega, Luigi Canta, Chiara Pizza, Giovanni Roccaro, Raphaele Billon, Endri Dibra, Jean Paul Meningaud, Barbara Hersant

Assessment of Patient Satisfaction Using a New Augmented Reality Simulation Software for Breast Augmentation: A Prospective Study

J Clin Med. 2022 Jun 16;11(12):3464.



SALINE BREAST IMPLANTS

Vila-Rovira R

Breast augmentation by an umbilical approach.

Aesthetic Plast Surg. 1999;23(5):323-30.



Giacalone PL, Bricout N, Dantas MJ, Daures JP, Laffargue F.

Achieving symmetry in unilateral breast reconstruction: 17 years experience with 683 patients.

Aesthetic Plast Surg. 2002;26(4):299-302.



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.



TISSUE EXPANDERS

Son TT, Hung NB.

Our experience with tissue expansion on a series of 50 cases in Vietnam.

Ann Chir Plast Esthet. 2002;47(6):633-40.



Himy S, Zink S, Bodin F, Bruant-Rodier C, Wilk A, Meyer C.

Calvarial bone grafting in augmentation rhinoplasty. Long-term results.

Rev Stomatol Chir Maxillofac. 2009;110(5):256-62.



TISSUE EXPANDERS (end)

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



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.



So-Eun Han, Kap Sung Oh
Satisfactory surgical option for cartilage graft absorption in microtia reconstruction.
Journal of Cranio-Maxillofacial Surgery, 2016, 44(4), 471-478.



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.



Hojune Lee, Yeseul Eom, Kap Sung Oh
Management of Congenital Melanocytic Nevus on Face Using Multiple Re-expansion Method: Aesthetic and Psychosocial Results.
J Craniofac Surg. Nov-Dec 2019;30(8):2385-2389.



Thierry Tondou, Filip Thiessen, Guy Hubens, Wiebren Tjalma, Phillip Blondeel, Veronique Verhoeven
Delayed two-stage nipple sparing mastectomy and simultaneous expander-to-implant reconstruction of the large and ptotic breast.
Gland Surg 2022



GLUTEAL IMPLANTS

Levan P, Bassilios 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.
 AU03



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.



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.



Sebbin sponsor

Other studies

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.



FAT WASHER

Auclair E, Gianfermi M.

Evaluation of a new adipose tissue processing method for breast and buttock fat grafting procedures.

Eur J Plast Surg (2020).
L109



Ulloa M, Coronel Banda M.

Plast Reconstr Surg.

Scar tissue causing saphenous nerve entrapment: percutaneous scar release and fat grafting.

Glob Open. 2017;5(9):e1495.



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.



CALF IMPLANTS

Marinicheva et al.

Calf augmentation with silicone gel-filled implants: retrospective analysis of a patient series.

Int J Surg Surgical Proced 2020, 5: 146.
AU08



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.



Sebbin sponsor

Other studies

THORACIC IMPLANTS

Ho Quoc C, Chaput B, Garrido I, Andre A, Grolleau JL, Chavoin JP.

Management of breast asymmetry associated with primary funnel chest.

Ann Chir Plast Esthet. 2013;58(1):54-9.



Chavoin JP, Grolleau JL, Moreno B, Brunello J, Andre A, Dahan M, et al.

Correction of Pectus Excavatum by custom-made silicone implants: contribution of computer-aided design reconstruction. A 20-year experience and 401 cases.

Plast Reconstr Surg. 2016;137(5):860e-71e.



Chavoin JP, Taizou M, Moreno B, Leyx P, Grolleau JL, Chaput B.

Correcting Poland syndrome with a custom-made silicone implant: contribution of three-dimensional computer-aided design reconstruction.

Plast Reconstr Surg. 2018;142(2):109e-19e.



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