

FACIAL IMPLANTS

Chins and Malars



Benefits

- The material used is sufficiently supple and flexible to facilitate insertion via a small incision; it is sufficiently rigid to simulate the part of the face that is missing, or in need of correction⁽¹⁾.
- Facial implants are made of silicone rubber. This one resists modification by the host tissue, is chemically inert, and causes no inflammatory reaction. Silicone rubber can be sterilized without alteration⁽²⁾.
- The holes on the facial implants facilitate the attachment of the implant to tissue for accurate placement⁽³⁾.

(1) Whitehead, D. M., & Schechter, L. S. (2019). Cheek Augmentation Techniques. Facial Plastic Surgery Clinics of North America.
 (2) Erlich, M. A., & Parhiscar, A. (2003). Nasal dorsal augmentation with silicone implants. Facial plastic surgery, 19(04), 325-330.
 (3) Abadi, M., & Pour, O. B. (2015). Genioplasty. Facial Plastic Surgery, 31(05), 513-522.
 Our sterile, single-use facial implants are sold by the unit. They are class IIb devices.

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Short chin



Length (mm)	Width (mm)	Proj. (mm)	Reference
34	15	6	LS 02 101
44	16	7	LS 02 102
54	17	8	LS 02 103



Long chin



Length (mm)	Small Length (mm)	Width (mm)	Proj. (mm)	Reference
63	39	15	8	LS 02 111
73	49	15	9	LS 02 112

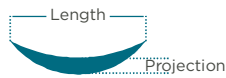
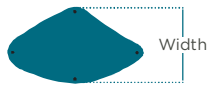


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Anatomical malar



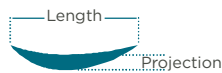
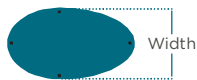
Length (mm)	Width (mm)	Proj. (mm)	Reference
48	27	3	LS 02 231 (R/L)
48	27	4	LS 02 232 (R/L)
48	27	6	LS 02 233 (R/L)
52	29	3	LS 02 234 (R/L)
52	29	4	LS 02 235 (R/L)
52	29	6	LS 02 236 (R/L)



Round malar



Length (mm)	Width (mm)	Proj. (mm)	Reference
38	20	4	LS 02 221
39	21	5	LS 02 222
41	23	5	LS 02 223



"TALMANT" NASAL STENT

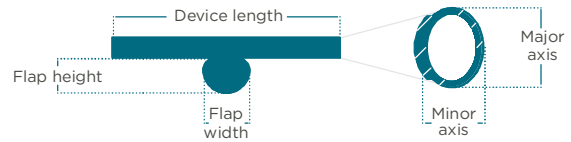


Indications

"Talmant" nasal stents are used following corrective nasal surgery on labio-palatal clefts. Its indications may extend to any cause of traumatic or surgical nasal stenosis. Flexible and thin-walled, it is designed to be trimmed and adapted to the nasal orifice and the nasal valve.

Benefits

- The Sebbin "Talmant" nasal stent is functional, aesthetic and unobtrusive.
- The nasal calibration with a silicone stent during the first few post-operative months allows⁽¹⁾:
 - control of the initial scar retraction, which is always more noticeable on an orifice due to its circumference.
 - preservation, not only of nasal breathing, but also of the aesthetic quality of the outcome.



Type	Length (mm)	Dia. major axis (mm)	Dia. minor axis (mm)	Flap width (mm)	Flap height (mm)	Reference
Baby	80	5	4.5	16	12	LS070801
Baby	80	6	5	16	12	LS070802
Baby	80	7	5.5	16	12	LS070803
Infant	90	8	6.3	17	13	LS070901
Adolescent	100	9	7	17	15	LS071001
Adult	110	10	7	17	15	LS071101

(1) Talmant Jean-Claude, Talmant Jean-Christian. Reconstruction du nez ; Reconstruction partielle et totale. EMC (Elsevier Masson SAS). Techniques chirurgicales - Chirurgie plastique reconstructrice et esthétique. 45-540. 2008.

Our sterile, single-use nasal stents are sold by the unit. They are class IIb devices.