

Costal Cartilage Grafts

Segments and Sheets for your Rhinoplasty Procedures





Segments for when you need more cartilage material.



Pre-shaped sheets for maximum time savings and convenience.

The Advantages of MTF Costal Cartilage Allografts:



AUTOGRAFT



SYNTHETIC GRAFTS

Consistent graft quality

- No warping
- Minimally processed Ensures biological and mechanical integrity are preserved

No Secondary Surgery Site

- Eliminates patient pain and scarring
- Saves OR time

Convenient

- Pre-shaped sheets require little intra-operative manipulation
- Three sheet sizes and two segment sizes to meet surgeon needs
- Short-term frozen storage options available

No Graft Extrusion Biocompatible

Minimizes risk of infection*

Cost-Effective

Comparably priced to synthetic grafts

*Biomaterials in Rhinoplasty. H.D. Vuyek & P.A. Adamson. Otolaryngol. 1998. 23.209-217.



MTF Costal Cartilage Grafts are consented for use in reconstructive and cosmetic procedures.

Costal Cartilage Sheets: 2 Grafts			
TISSUE CODE	DESCRIPTION	WIDTH	THICKNESS
258223	Costal Cartilage Sheet - L ≤ 3.0 cm, 2 ea	1.0-2.0	1.8-2.2mm
Costal Cartilage Sheets: Single Grafts			
TISSUE CODE	DESCRIPTION	WIDTH	THICKNESS
258224	Costal Cartilage Sheet - L= 3.5-4.0 cm	1.0-2.0	1.8-2.2mm
258225	Costal Cartilage Sheet - L=4.1- 5.0 cm	1.0-2.0	1.8-2.2mm
Costal Cartilage: Segments			
TISSUE CODE	DESCRIPTION	WIDTH	THICKNESS
450030	Costal Cartilage Segment - L > 3 cm	1.0-3.0cm	3.0-20.0mm
450040	Costal Cartilage Segment- L > 1.5 cm	1.0-3.0cm	1.0-20.0mm

Just like FlexHD® Pliable and BellaDerm®, MTF Costal Cartilage Grafts are backed by the MTF Better Approach to quality and exemplary record for safety.

