

The MyringoPatch is a biological graft suitable for underlay procedures in both primary and revision cases. It is made of highly biocompatible allogenic fascia lata, which resembles autogenous temporalis fascia (the "gold standard"). The microscopic structure and protein composition accelerate cell migration, vascularization, and stimulate cell proliferation, resulting in outcomes similar to autologous tissue. Moreover, the MyringoPatch is strong, resistant to post-operative shrinking and warping, which minimizes the chances of residual perforations.

- **Suturable Design:** Its dense fibrous structure allows for suturing, enabling precise placement and secure fixation during the healing period.
- **Proven Clinical Success:** MyringoPatch has demonstrated excellent clinical results, underscoring its reliability and effectiveness in patient care.
- **No Secondary Site:** By avoiding a secondary surgical site, MyringoPatch significantly reduces the risk of infection and scarring, promoting a smoother recovery process.
- **Time Reduction:** No autologous tissue is required, thereby saving surgery time.



***"Innovation Simplified,
Sophistication Amplified!"***

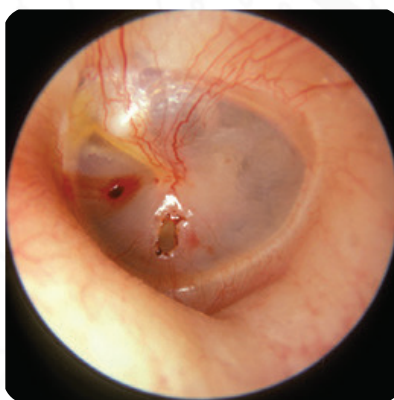
MyringoPatch is engineered to eliminate the need for a second surgery site, ensuring optimal surgical outcomes without compromise.

MyringoPatch needs to be hydrated, which makes it flexible. The patch remodels over a period of several weeks.

With these advantages, MyringoPatch represents a significant advancement in the treatment of tympanic membrane perforations, offering patients a safer and more reliable healing process.

**"The Safe Alternative To
Autologous Fascia Temporalis."**

10 Week Comparison...



Before



After



Product Web Page

Ordering Information

- Suturable Design
- Minimized Risk
- Proven Clinical Success
- Enhanced Strength



Code	Description	Size	Thickness
BE1010FD	MyringoPatch - M	10 MM	0.2 MM
BE1016FD	MyringoPatch - L	16 MM	0.2 MM
BE1030FD	MyringoPatch - XL	25 x 30 MM	0.2 MM

The MyringoPatch can be used in conjunction with the EpiPatch, sandwiching the tympanic membrane between them.



BioMed ENT is ISO 13485 certified, underscoring a commitment to maintaining high standards in medical device manufacturing. In partnership with leading universities and hospitals, BioMed ENT is also working toward achieving ISO 14001 certification by 2027 to reinforce environmental sustainability.