

Fascia Lata

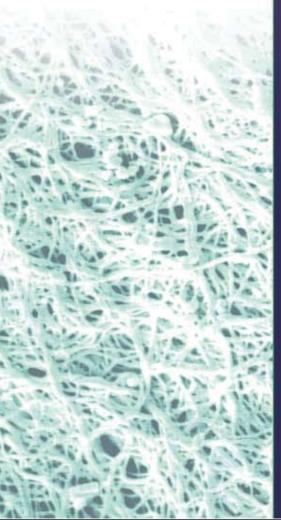
Allogenic Collagen Membrane Soft Tissue Substitution With Allogenic Connective Tissue

Sterile

Tearproof

Pliable

Versatile





YoMaPlast Fascia Lata



Allogenic Collagen Membrane

Soft Tissue Substitution With Allogenic Connective Tissue

Product Features

- The Tutoplast® process is reliable and proven for tissue preservation and is validated for viral and prion inactivation
 - Until today no report of infection or allergic reaction with an outstanding safety record
- Scaffold for the ingrowth of the patient's own tissue
 - Remodelling usually occurs within 12 months depending on implant site and patient status
 - Offers great strength and adapts smoothly to surface contours
 - Fixation is achieved with suturing, gluing, clipping and / or stapling
- Long standing clinical experience

Clinical applications with equivalent results to autologous fascia lata³ and long term follow-up:

- ENT / Neurosurgery¹
- Ophthalmology²
- Plastic Surgery³

YoMaPlast Fascia Lata

| i ioduci code | Size |
|---------------|----------------|
| 139709019 | 60 mm x 120 mm |
| 139709045 | 60 mm x 80 mm |
| 139709014 | 40 mm x 50 mm |
| 139709048 | 10 mm x 140 mm |
| 139709035 | 3 mm x 120 mm |
| 139709036 | Ø 14 mm |
| | |

References

Droduct Code

1 SCHICK B., BRORS D., IBING R., DRAF W.; Long-term study of endonasal duraplasty and review of the literature; Ann Otol Laryngol 110:2001 2 DETORAKIS E. T., I OANNAKIS K., DRAKONAKI E. E., GANASOULI D., KO-ZOBOLIS V. P; Processed Fascia Lata as an Alternative Implant Material in Evisceration; Ophthalmic Plastic and Reconstructive Surgery Vol. 21, No. 2, pp 133-137 ©2005

3 GUERDAL C., ERDENER U., ORHAN M., IRKEC M.; Autogenous versus allograft fascia lata in frontal sling surgery long-term results; European Journal of Ophthalmology / Vol. 13 no. 2, 2003 / pp. 202-206

Tutogen Medical GmbH Industriestraße 6 D - 91077 Neunkirchen am Brand Germany

Instructions for use

YoMaPlast Fascia lata

Name of the medicinal product YoMaPlast Fascia lata.

Composition

- Pharmaceutically active substances: dehydrated human fascia lata, sterilised by gamma-irradiation
- Other ingredients: none.

Pharmaceutical form and pack sizes
The packet contains a sterile pre-out portion of dehydrated human fascia lata. One square centimetre of YoMa-Plast Fascia lata consists of approx. 25 mg of human connective tissue.

Class or indication group, mode of action

Transplant of human origin. When implanted into tendon, ligament or fascial defects, YoMaPlast Fascia lata acts as a spacer until replaced by the body's own tissue.

Marketing authorisation holder and manufacturer
Tutogen Medical GmbH, Industriestrasse 6, D-91077 Neunkirchen am Brand.

Tendon, ligament or fascial defects subject to unidirectional loading. Positive clinical experience has also been gained with use in neurology, orthopaedics, oromaxillofacial surgery, ophthalmology, urology and gynaecology, in plastic surgery, in ENT surgery, and in abdominal procedures.

Contra indications

Contra indications'
YoMaPlast Fascia lata should not be used when bi- or multidirectional loading of the transplant is required.
YoMaPlast Fascia lata should not be implanted into dead or infected body tissues. Arequired in the healing rate should be expected when implanted into body tissues with compromised blood supply.

Precautions for use The YoMaPlast transplant remains sterile and endotoxin-free as long as the pack is undamaged. If there is exter-nal damage to the pack it must be assumed that the product is not sterile. Should the transplant become unsterile in the course of the operation, it must be discarded. Proper placement and fixation are decisive prerequisites for the successful use of the transplant.

Interactions with other agents None known.

Warnings

As with any operation, there is a risk of infection. Although the Tutoplast® purification process is capable of virtu ally eliminating the antigenic properties of the transplant, and during 20 years of use no case of immunological rejection has been observed, the possibility of such a rejection can never be completely excluded.

Dosage
The size of the transplant is determined by the size of the particular tissue defect.
Technical comments for the surgical procedure: it is recommended that YoMaPlast Fascia lata be placed in sterile, endotoxin-free 0.9% saline solution for a few minutes before use. This will render the fascia even more supple, allowing it to be handled more easily during surgical procedures. Either absorbable or non-absorbable suture material may be used for securing YoMaPlast Fascia lata. Absorbable suture material may be used for securing YoMaPlast Fascia lata. Absorbable suture material with an artamating YoMaPlast Fascia lata. Absorbable suture material that the suture in the should be place with a 2-3 mm margin along the edge of the transplant. YoMaPlast Fascia lata should be used in cases where either tension-free or a unidirectional loading of the material is expected. The tissue is highly resistant to axial loading along the course of the fibres. By contrast, only low transverse loading is possible. Fascia duplication is recommended for suture lines under particular tension.

Overdose and other dosage errors

Not applicable.

Undesirable effects

There are no known side effects.

The transmission of infectious diseases by hitherto unknown or undetectable pathogens cannot be entirely excluded. Patients should be encouraged to report any side effects to their attending physician or dispensing ch

If the original package is undamaged, YoMaPlast Fascia lata remains stable for five years. The transplant should no longer be used after the expiry date which is stated on the container and outer wrapping Signs of spoilage

If the pack is opened but the transplant not used, the transplant must not be resterilised and should therefore be discarded. After opening the pack any material remaining after the procedure should be destroyed (not resterilis-

discarded. The sporting and able).

Special storage details:

Store the medical device in a clean, dry place, protected from direct sunlight at room temperature between 15° C

Date of revision of the text: 02/2007 ...06"

Pharmacological and toxicological properties and details on pharmacokinetics and bioavailability:

pharmacological properties: none - toxicological properties: none

pharmacokinetics: The process of absorption and formation of new tissue usually begins after 1-2 days and ex-tends over a period of weeks, months, or years. This transformation process depends on the size of the transplant tends over a period of weeks, months, or and the responsiveness of the transplant bed.

Further information is added to the product Keep medicinal products out of the reach and sight of children.

Order

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