

Transplantation Of Lyophilized Cartilage In Maxillofacial Surgery: Experimental Foundations And Clinical Success By Hermann F. Sailer

By Hermann F. Sailer

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Patent USRE43258 - Glue for cartilage repair - -

The invention is directed toward a sterile cartilage defect implant material comprising milled lyophilized allograft cartilage pieces ranging from 0.01 mm to 1.0 mm

Patent USRE42208 - Glue for cartilage repair - -

The invention is directed toward a sterile cartilage defect implant material comprising milled lyophilized allograft cartilage pieces hyaline cartilage

Experiences with the use of lyophilized bank -

In the Maxillo-Facial Surgical Clinic in Zurich lyophilized bank cartilage (LBC) is used for facial contour reconstruction and elsewhere. In 122 patients LBC wa

Transplantation of lyophilized cartilage in -

Transplantation of lyophilized cartilage in maxillo-facial surgery : experimental foundations and clinical success. foundations and clinical success. Hermann F

Klinik Professor Sailer -

The Klinik Professor Sailer is one of the Transplantation of Lyophilized Cartilage in Maxillofacial Surgery: Experimental Foundations and Clinical Success.

4. Our Studies (for Immunology, see Chapter 6) - -

Experimental Foundations and Clinical Success Sailer H.F.: Transplantation of Lyophilized Cartilage in Maxillo-Facial Surgery. Experimental Foundations and

Lyophilized auricular cartilage as a replacement -

H.F.: Transplantation of lyophilized cartilage in maxillofacial surgery. Experimental foundations and clinical success. cartilage in maxillofacial surgery.

Allograft Meniscus Transplantation - UK HealthCare -

Allograft Meniscus Transplantation Background, Lyophilization is uncommonly used as it is implicated in Allograft Meniscus Transplantation and Cartilage

Lactosorb panel and screws for repair of large -

(1990) 1305-1309 Sailer, H. F: Transplantation of lyophilized cartilage in maxillofacial surgery. Experimental foundations and clinical success.

References in Early surgical intervention for -

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Allogeneous Cartilage Graft Versus Autogenous -

Cartilage grafts have great value in augmentation rhinoplasty. For most surgeons, an autogenous cartilage graft is the first choice in rhinoplasty because of its

Patent US7067123 - Glue for cartilage repair - -

The invention is directed toward a sterile cartilage defect implant material comprising milled lyophilized allograft cartilage pieces cartilage transplantation:

Cardiovascular Risk Associated with Celecoxib in a -

Original Article from The New England Journal of Medicine Cardiovascular Risk Associated with Celecoxib in a Clinical F.) and Surgery Transplantation

Autogene und allogene Knorpeltransplantate in der -

allogene Knorpeltransplantate in der Kopf Transplantation of lyophilized cartilage in maxillofacial surgery: Experimental foundations and clinical success.

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PROFESSOR HERMANN F. SAILER -

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Hermann F. Sailer Wikipedia -

in Maxillofacial Surgery: Experimental H.F., Transplantation of Lyophilized Cartilage in Maxillofacial Surgery: Experimental Foundations and Clinical Success,

Patent US20030069177 - Method for treating -
Patent US20030069177 - Method for treating cartilage

Tissue engineering: Growth and transplantation of -
Tissue engineering: Growth and transplantation of neocartilage
in an experimental model Transplantation of Lyophilized
Cartilage in Maxillofacial Surgery:

1995 The sandwich zygomatic osteotomy - technique -
sandwich' zygomatic osteotomy: technique, indications and of
lyophilized cartilage in maxillofacial surgery: experimental
foundations and clinical success.

Patent WO2005065396A2 - Improved bone matrix -
The invention further provides improved bone and cartilage
matrix compositions that have been prepared according to the
inventive methods and methods of treatment

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