

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

By Hermann F. Sailer

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Experimental study of autologous cartilage, -

Experimental study of autologous cartilage, acellular cadaveric dermis, lyophilized bovine pericardium, Cartilage/pathology; Cartilage/transplantation* Cattle;

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PROFESSOR HERMANN F. SAILER -

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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

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

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:

1995 The sandwich zygomatic osteotomy - technique -

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A biomechanical analysis of an engineered -

A biomechanical analysis of an engineered cell This study demonstrated that adding lyophilized cartilage chips to a Cartilage, Articular/transplantation

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

BioCartilage - Cartilage Extracellular Matrix -

IHC staining for type II collagen What is BioCartilage? Allograft cartilage extracellular matrix (ECM) The cartilage is dehydrated and then processed in a

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Allograft Meniscus Transplantation - UK HealthCare -

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

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choice in rhinoplasty because of its

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