

ALLOGRAFTS

Allogeneic bone grafts
from surgical living donors



telos





Now introducing:

ALLOGRAFTS FROM TELOS – THE PERFECT ADDITION TO THE MARBURG BONEBANK-SYSTEM



Since 1975 Telos develops and produces medical devices for the field of Orthopaedics and Trauma surgery. The products are being sold worldwide. Up until today Telos is family-owned and -operated with its headquarter in Marburg, Germany.

With its Allograft product range Telos provides the perfect addition to the Marburg Bonebank-System.



The pharmaceuticals are either produced with the proven and reliable Marburg Bonebank-System or with the approved ALLOTEC-procedure.



Due to strict donor exclusion criteria, the usage of approved systems and the waive of postmortal donors Telos guarantees products of highest quality.

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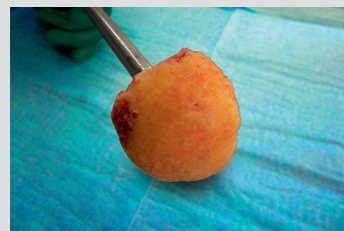


With over 220,000 patients up to now no reported incidents or adverse reactions!



THERMODISINFECTION METHOD

for the production of whole and half femoral heads



- Only femoral heads from surgical living donors operated in Germany are being processed
- The human femoral head is thermodisinfected with the proven and validated Marburg Bonebank-System and deep-frozen after processing
- The thermodisinfected femoral head is approved as a pharmaceutical by the 'Paul-Ehrlich-Institut' since July 12th 2007 (PEI.H.03410.01.1)
- The transplant is being delivered deep-frozen and can be stored for 2 years at $\leq -20^\circ$ Celsius

ALLOTEC® PROCEDURE

for the production of granules, cubes and blocks



- Only femoral heads from surgical living donors operated in DACH-countries are being used
- The allografts (maxgraft® ortho) are being processed with the approved ALLOTEC®-procedure of the Cells+Tissuebank Austria (C+TBA)
- maxgraft® ortho is approved as a pharmaceutical by the 'Paul-Ehrlich-Institut' since July 28th 2015 (PEI.H.11779.01.1)
- The products are lyophilized and have a shelf life of 5 years at room temperature

INDICATION MATRIX

Humeral head fracture

- 10 x 30 x 30
- half/whole femoral head

Tumors/Cysts

- 5, 10, 15, 30 ccm
- half/whole femoral head

Radius fractures

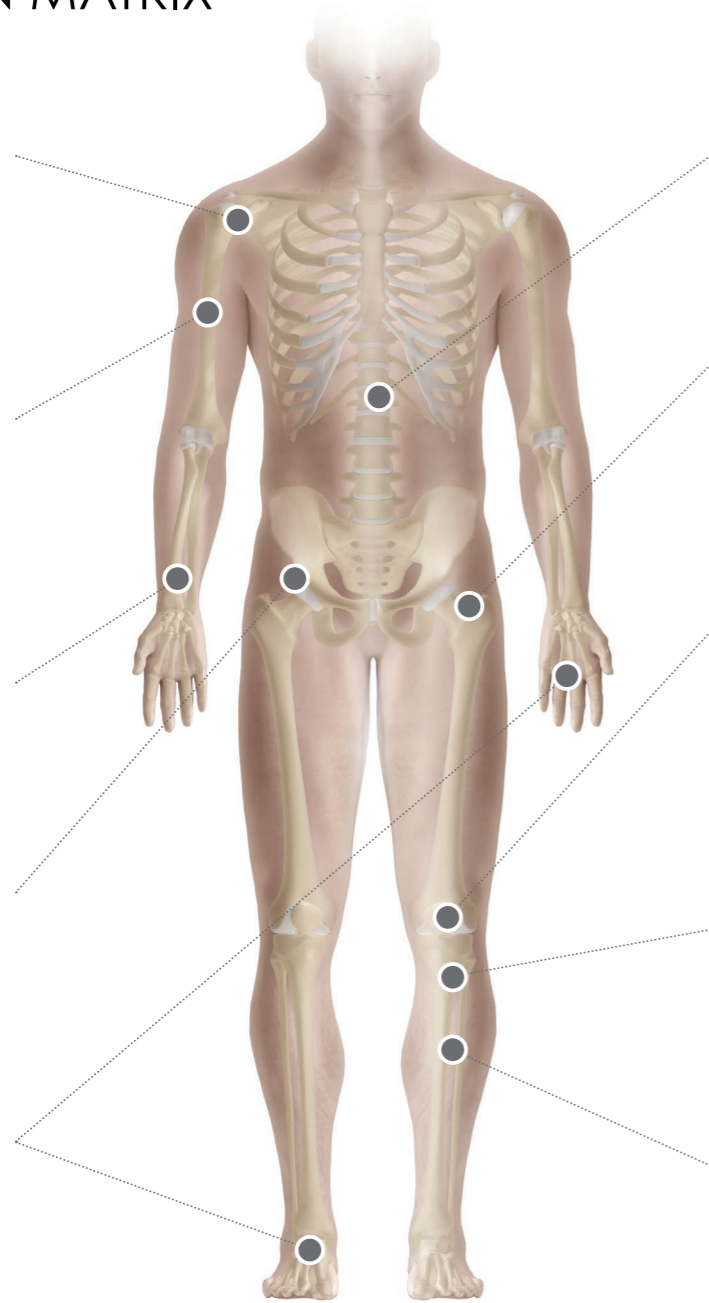
- 5, 10 ccm

Hip revisions

- 30 ccm
- whole femoral head

Hand- and foot surgery

- 5, 10 ccm
- 10 x 10 x 30



Spondylodesis

- 10, 15 ccm
- half femoral head

Acetabular roof reconstruction

- whole femoral head

Corrective osteotomy

- 10 x 10 x 10
- 10 x 10 x 30
- 10 x 30 x 30
- 10 x 30 x 40

Tibial plateau fracture

- 10 ccm
- 10 x 10 x 10

Pseudoarthrosis

- 10, 15, 30 ccm
- half femoral head

PRODUCT OVERVIEW



NUMBER	ARTICLE DESCRIPTION
9000000	Human femoral head large * Diameter ≥ 42 mm thermodisinfected, cryopreserved, CHB
9000003	Human femoral head small * Diameter < 42mm thermodisinfected, cryopreserved, CHB
9000002	Human femoral head halved * thermodisinfected, cryopreserved, CHB
9204005	Human cancellous bone granules 5 ccm maxgraft® ortho 61105DE, grain size 2-5 mm
9204010	Human cancellous bone granules 10 ccm maxgraft® ortho 61210DE, grain size 2-8 mm
9204015	Human cancellous bone granules 15 ccm maxgraft® ortho 61215DE, grain size 2-8 mm
9204030	Human cancellous bone granules 30 ccm maxgraft® ortho 61230DE, grain size 2-8 mm
9204035	Human cancellous bone granules 30 ccm maxgraft® ortho 60130DE, grain size 5-10 mm
9204040	Human cancellous bone cube maxgraft® ortho 61511DE, 10 x 10 x 10 mm
9204050	Human cancellous bone block small maxgraft® ortho 61513DE, 10 x 10 x 30 mm
9204060	Human cancellous bone block medium ** maxgraft® ortho 61517DE, 10 x 30 x 30 mm
9204070	Human cancellous bone block large ** maxgraft® ortho 61518DE, 10 x 30 x 40 mm

* minimum order of 20 units due to transport costs
** limited availability

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