

# OsteoWrap® & OrbitalWrap® HD

Flexible, Cortical DBM



## OsteoWrap Benefits

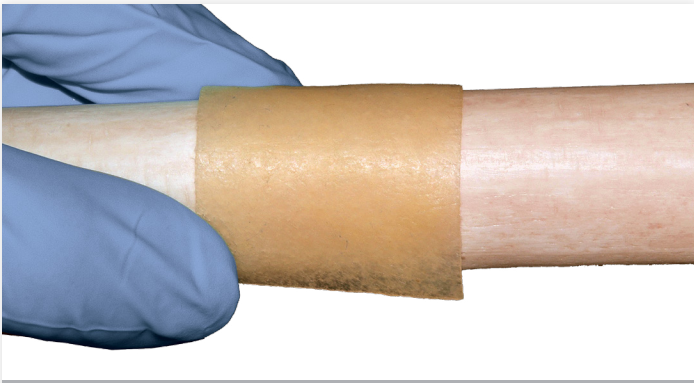
OsteoWrap is 100% human cortical bone demineralized through a proprietary process that makes the graft flexible while maintaining allograft integrity. In addition to its unique handling characteristics, OsteoWrap can be easily sized with a scalpel or scissors, and it may be sutured in place. The versatility of the OsteoWrap allograft makes it an ideal scaffold for use in spinal, neurological, cranio-maxillofacial, reconstructive, and general orthopedic surgical procedures.



Learn more about  
OsteoWrap and  
OrbitalWrap HD  
at [bacterin.com](http://bacterin.com)

## OsteoWrap and OrbitalWrap HD Features

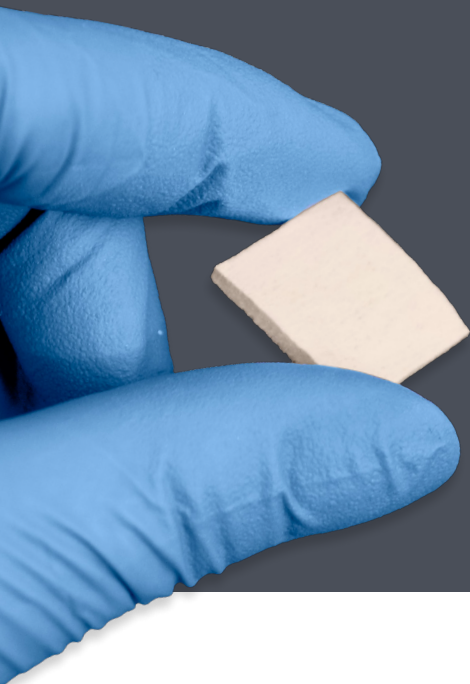
- 100% human demineralized cortical bone
- Flexible handling characteristics
- Osteoconductive
- Osteoinductive potential
- Easily cut to size with scissors or a scalpel
- Radiolucent to allow for accurate follow-up
- Sterility assurance level (SAL)  $10^{-6}$
- 5 year shelf life
- Room-temperature storage
- Available in various sizes



OsteoWrap Easily Contours to Patient's Anatomy




OsteoWrap Can Be Easily Cut Using Scissors or a Scalpel



## OrbitalWrap HD Benefits

OrbitalWrap HD is 100% human cortical bone, hyper-demineralized through a proprietary process that makes the graft flexible while maintaining allograft integrity. In addition to its unique handling characteristics, OrbitalWrap HD can be sized with a scalpel or scissors if necessary, and it will hold sutures. The versatility of the OrbitalWrap HD allograft makes it an ideal scaffold for use in orbital fracture repair.



**OrbitalWrap HD**  
C PR

- 109722 OrbitalWrap HD 20 × 20 × 2 mm
- 109733 OrbitalWrap HD 30 × 30 × 2 mm



**OsteoWrap**  
FA H S UE C PR

- 109701 OsteoWrap 10 × 10 mm
- 109702 OsteoWrap 15 × 10 mm
- 109703 OsteoWrap 15 × 15 mm
- 109711 OsteoWrap 20 × 20 mm
- 109712 OsteoWrap 30 × 30 mm
- 109713 OsteoWrap 50 × 25 mm
- 109714 OsteoWrap 70 × 40 mm
- 109715 OsteoWrap 60 × 50 mm

