



(K220337)

立心科学  
CORLIBER

# Applications of GAIABONE<sup>®</sup> Moldable Bone Graft



Moldable  
& Adaptable



Safe  
& Reliable



Consistent  
& Controllable



NMPA 20243131996

## Adaptable. Predictable.

Engineered for  
bone regeneration.



### Moldable

Into any shape



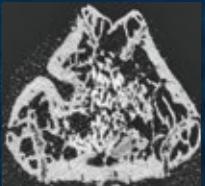
### Collapse-resistant

Stable in wet environments

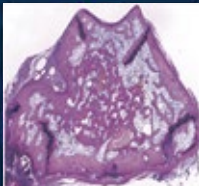


### Excellent bone regeneration

Rapid bone formation within  
3 months in rats osteoporosis model.



Micro-CT

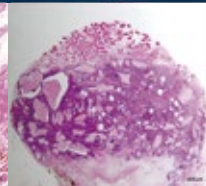
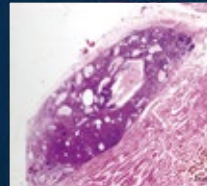


Histology

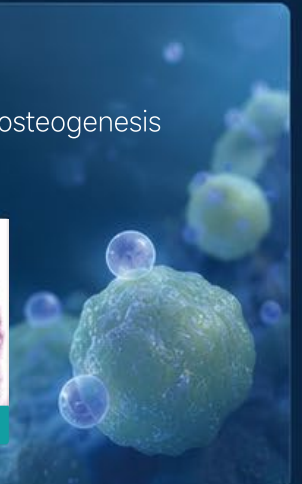


### Osteo-inductive

Demonstrated ectopic osteogenesis



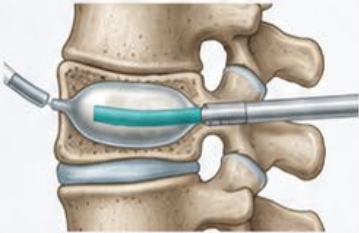
Intramuscular ectopic osteogenesis in rats



# GALABONE<sup>®</sup> Moldable Bone Graft Material for Versatile Surgical Applications

## Spine (Lumbar)

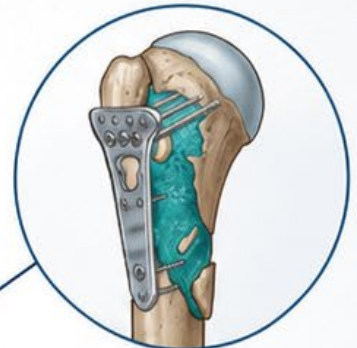
### A Balloon Kyphoplasty



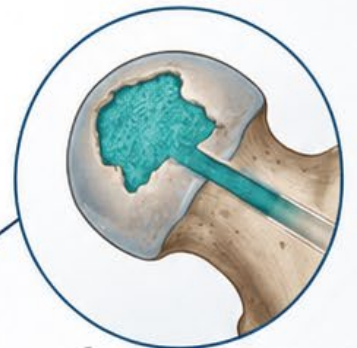
### B Interbody Fusion Cage



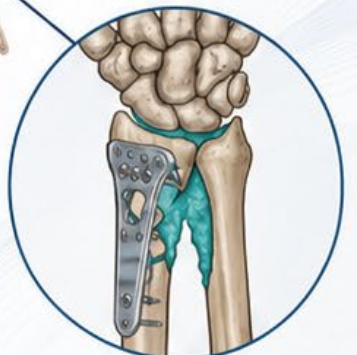
### C Pedicle Screw Augmentation



Proximal Humerus



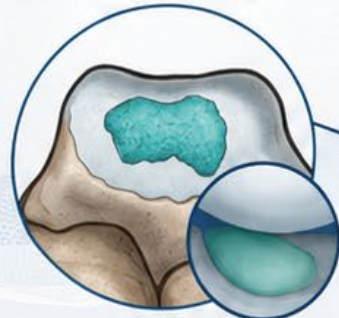
Femoral Head  
(Avascular Necrosis)



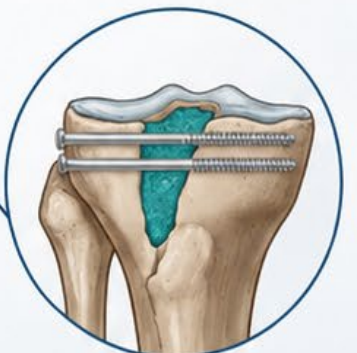
Distal Radius



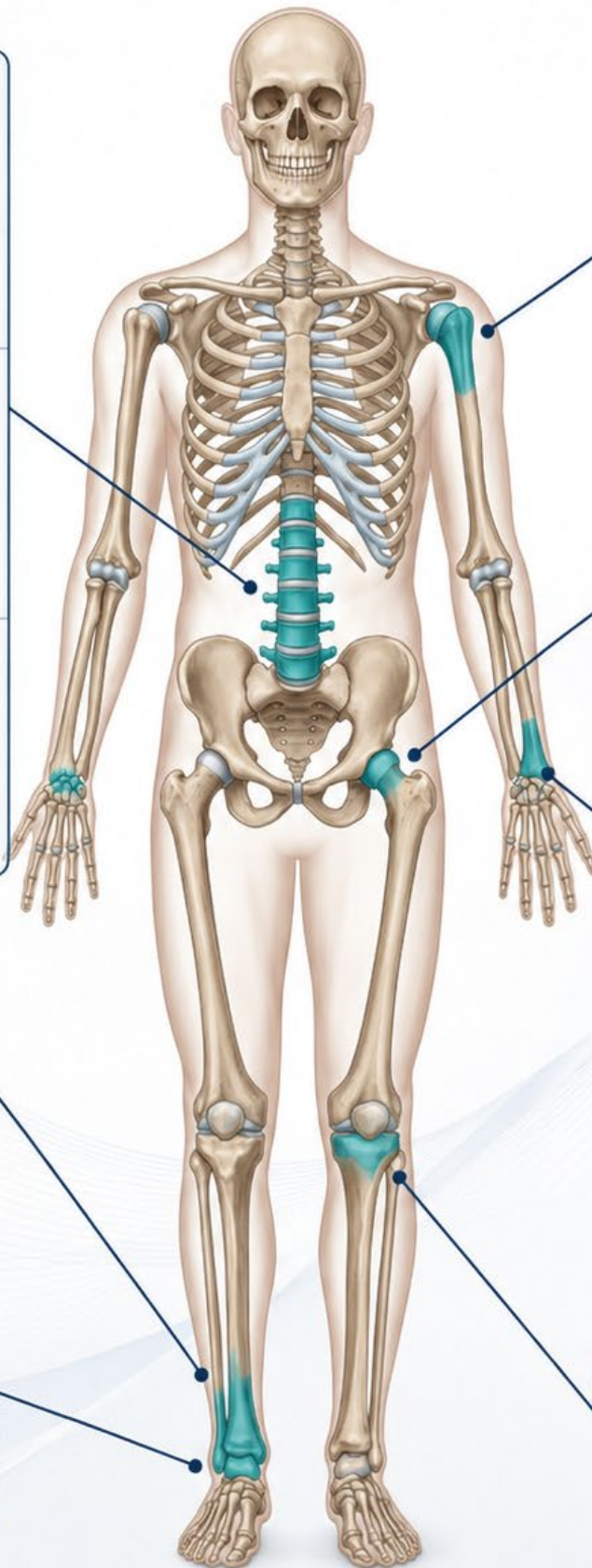
Distal Tibia  
(Pilon Fracture)



Talus  
(Osteochondral Lesion)

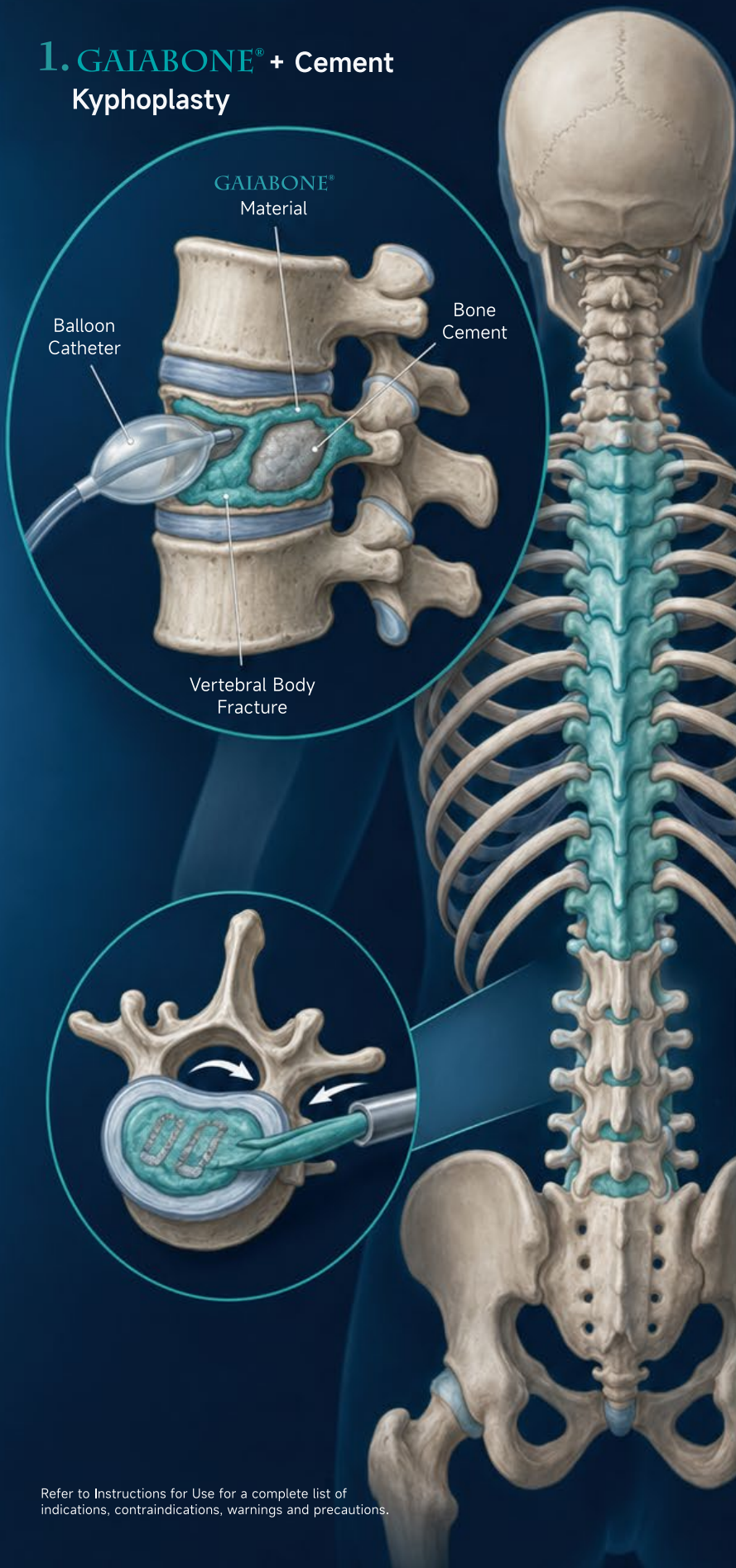


Tibial Plateau



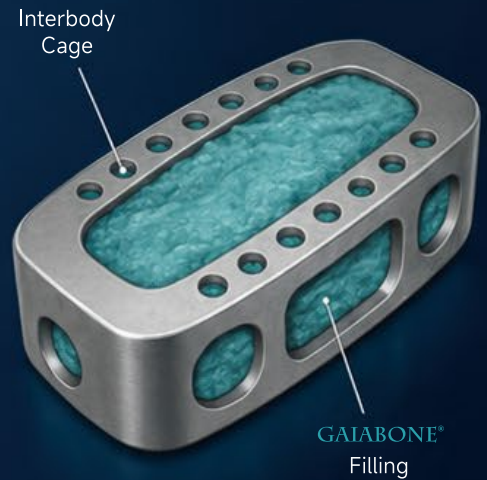
# GAIAZONE<sup>®</sup> : Spinal Applications

## 1. GAIAZONE<sup>®</sup> + Cement Kyphoplasty

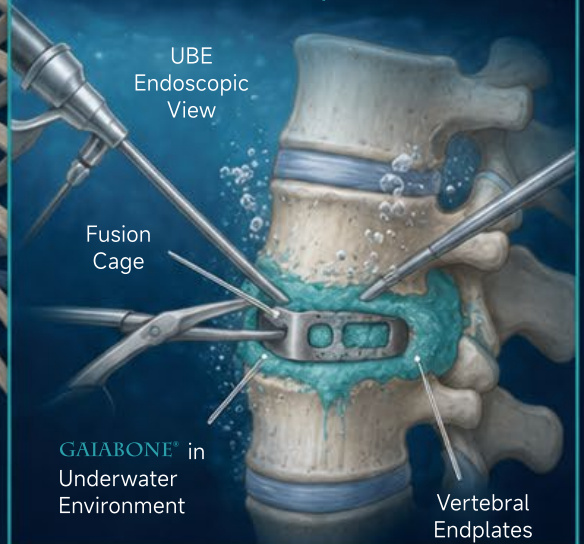


## 2. Spinal Fusion Applications

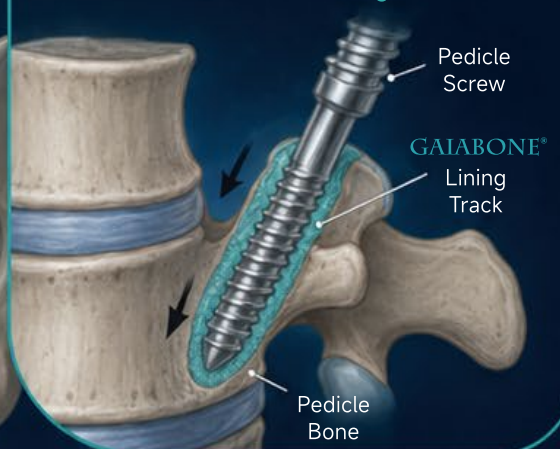
### a. Interbody Cage Filling



### b. UBE Endoscopic Fusion

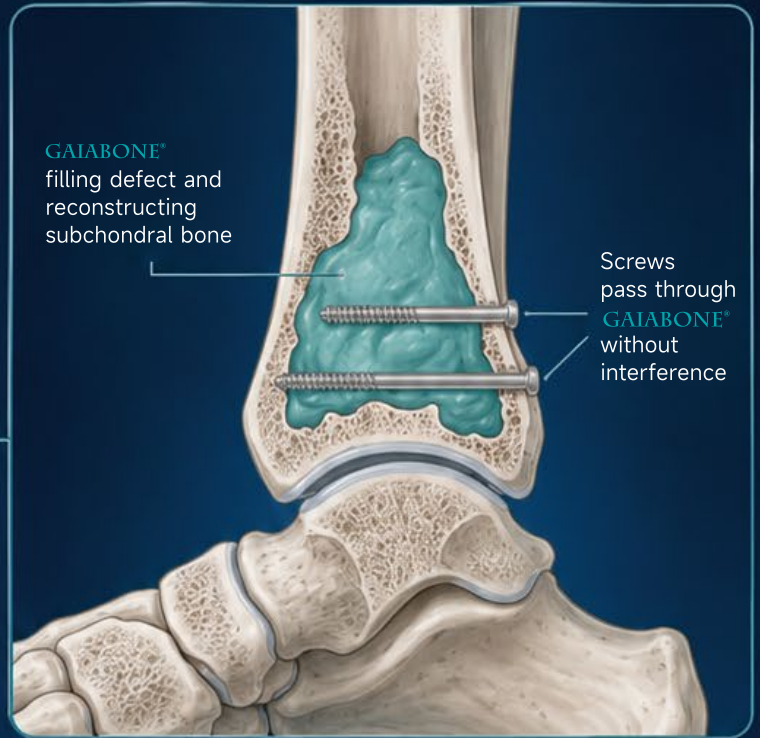


### c. Pedicle Screw Track Augmentation



# 01

**GAIBONE®** fills the defect and supports subchondral bone reconstruction.



# 02

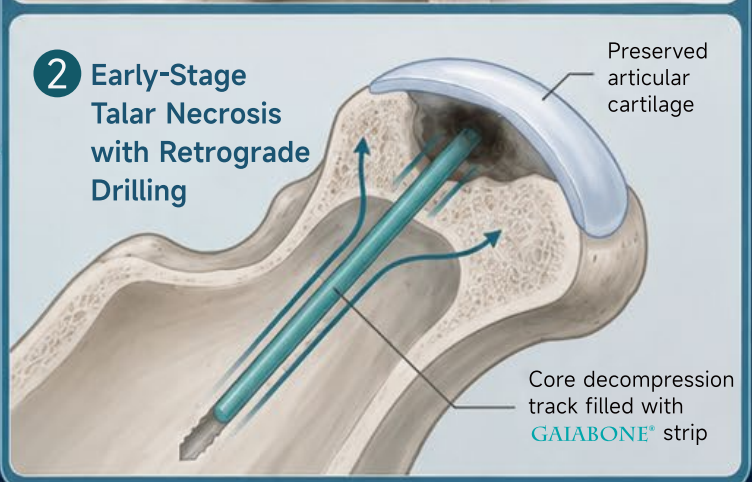
Versatile applications of **GAIBONE®** for cartilage and subchondral bone restoration.



## 1 Osteochondral Lesion Repair



## 2 Early-Stage Talar Necrosis with Retrograde Drilling

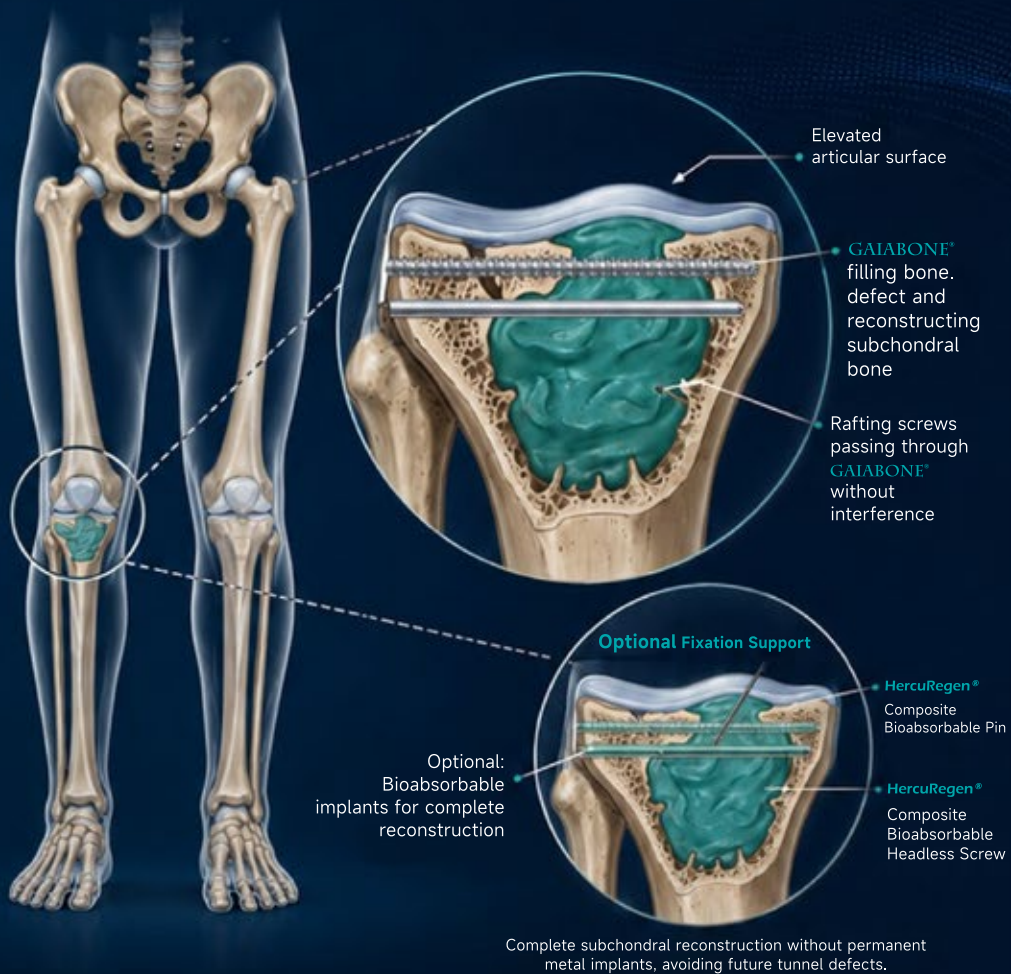


Applications of  
**GAIBONE®**  
Moldable Bone Graft



## Tibial Plateau Fracture Applications with **GAIBONE®**

**GAIBONE®** supports subchondral reconstruction and fixation in tibial plateau fractures, helping to restore joint congruity and provide a stable foundation for bone healing.

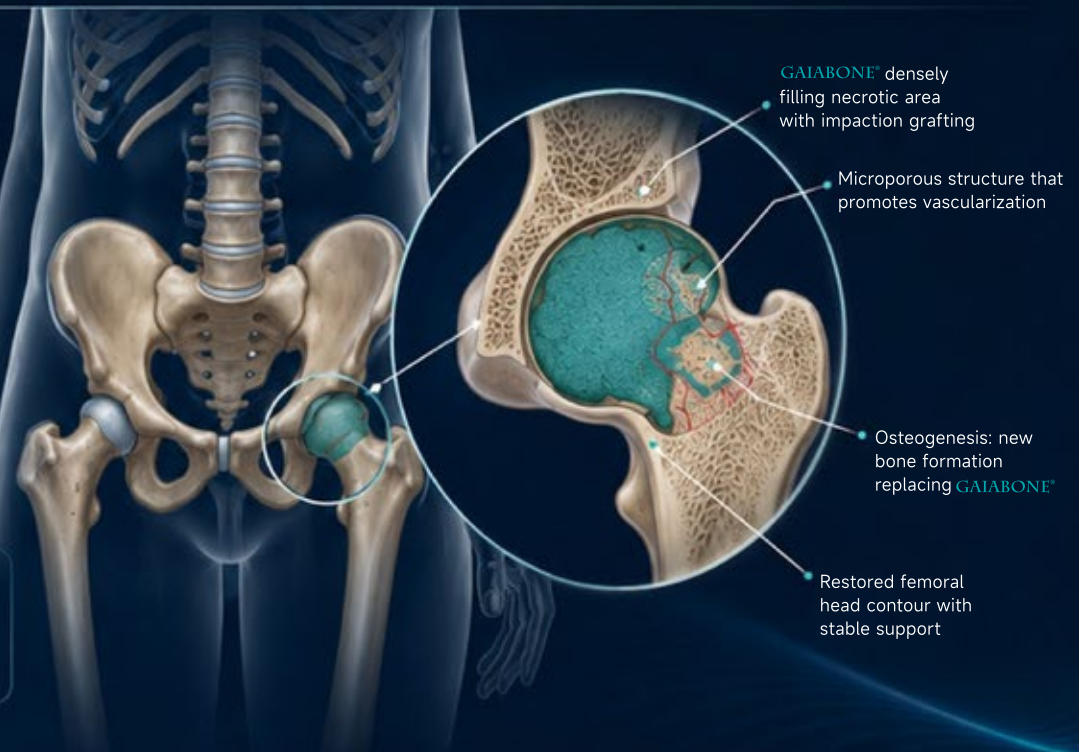


## Femoral Head AVN Application

**GAIBONE®** is ideal for filling necrotic bone defects, promoting vascularization and new bone formation, and restoring femoral head contour with stable support.



Suitable for ARCO stage I-III femoral head necrosis in hip-preservation surgery.



Moldable & Adaptable

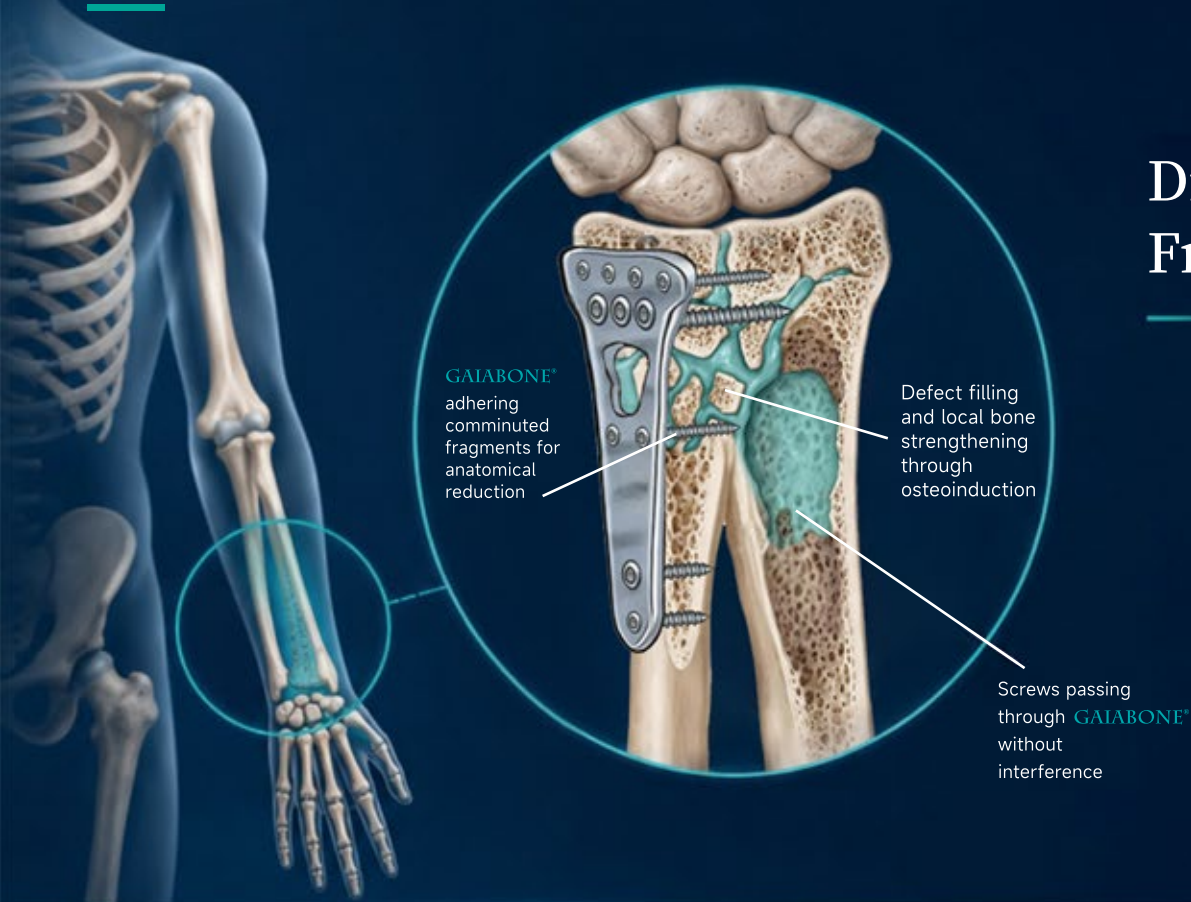


Safe & Reliable

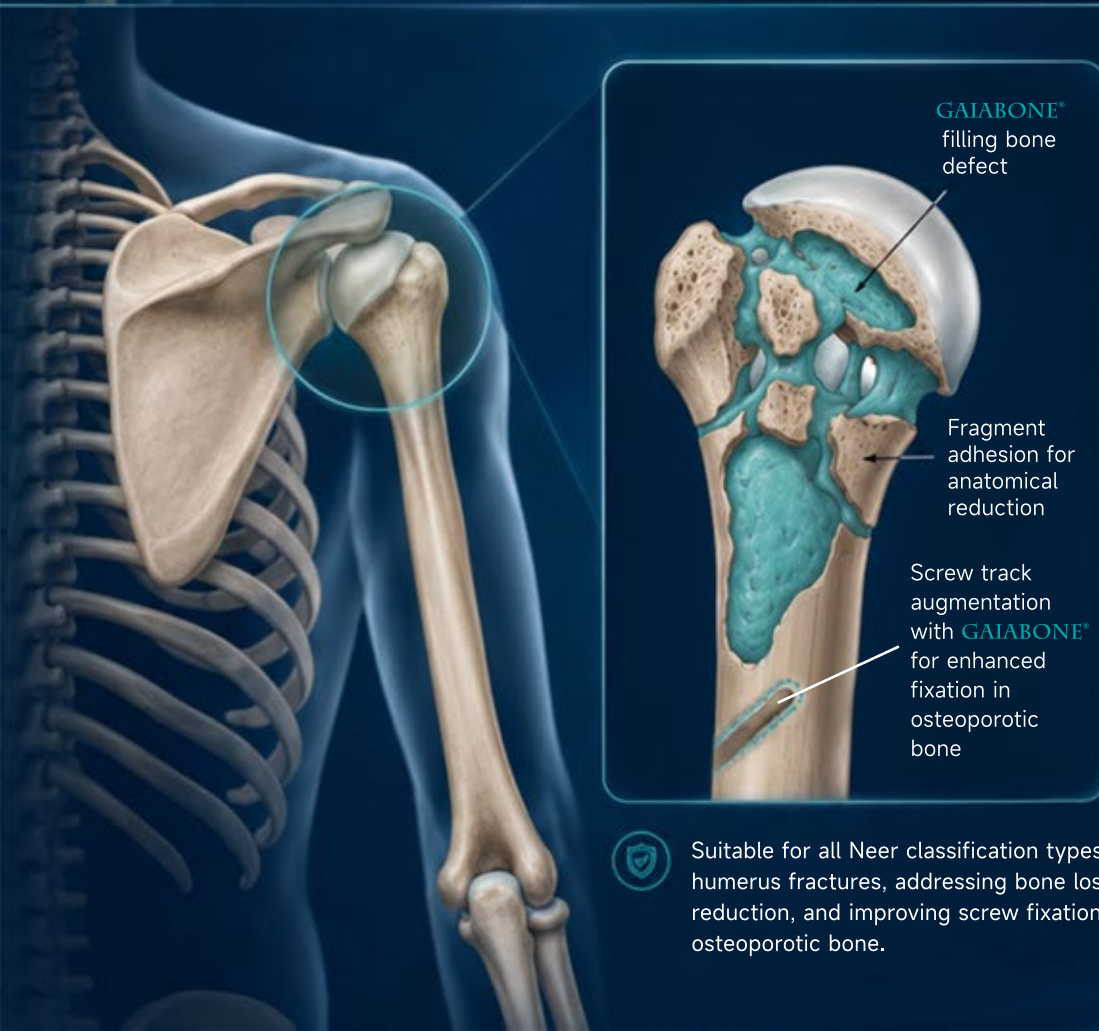


Consistent & Controllable

## Distal Radius Fracture



## Proximal Humerus Fracture



Suitable for all Neer classification types of proximal humerus fractures, addressing bone loss, aiding reduction, and improving screw fixation in osteoporotic bone.

# 女娲石 / GALABONE®

SHAPING | SUPPORTING | TRANSFORMING

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