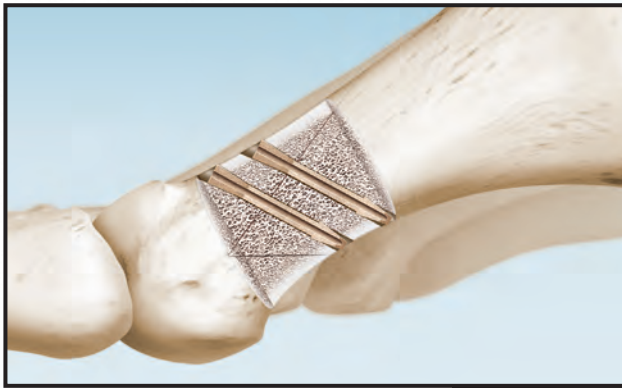


The Invisible Bunion

STERILE CORTICAL BONE WITH OSTEOCONDUCTIVE PROPERTIES

AlloAid BioNail™

New Fixation for Chevron/Austin Osteotomies



Sterile engineered allograft with multiple wedge facets designed to anchor the AlloAid BioNail™ in the bone to fix bone segments together.

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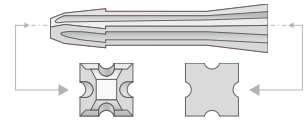


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A GLOBAL EXTREMITY COMPANY

STERILE ENGINEERED ALLOGRAFT

AlloAid BioNail™



The AlloAid BioNail™ is a resorbable, sterile allograft with osteoconductive properties. Engineered with multiple wedge facets designed to anchor the BioNail in the bone. AlloAid BioNails™ can be used for fixation and augmentation of small bone osteotomies of the foot.

- Sterile allograft. 10⁻⁶ SAL
- Engineered 100% Allograft
- 2 Diameters & 3 Lengths

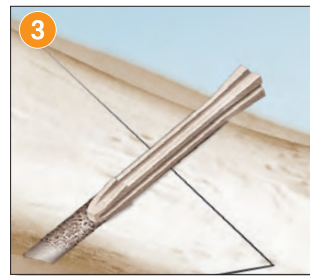
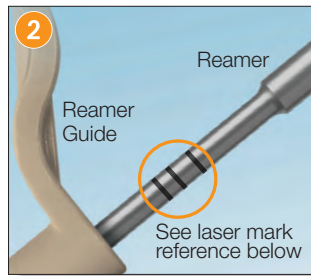
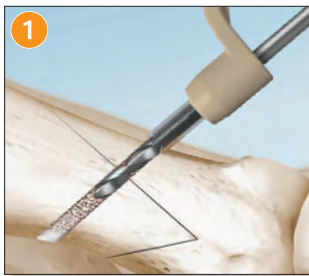


Each AlloAid BioNail™ is delivered sterile in saline solution.
Sterile Single use Instrument Kit: 2.4 & 2.9mm Calibrated Reamers, Reamer Guide, Tamp and K-wire

ORDER INFO

CAT NO.	DESCRIPTION	WIDTH x LENGTH	REAMER SIZE
ANA-114	AlloAid BioNail™2.3 x 14mm....	2.4mm
ANA-116	AlloAid BioNail™2.3 x 16mm....	2.4mm
ANA-118	AlloAid BioNail™2.3 x 18mm....	2.4mm
ANA-216	AlloAid BioNail™2.8 x 16mm....	2.9mm
ANA-218	AlloAid BioNail™2.8 x 18mm....	2.9mm
C01-S0002	Single use Instrument Kit		

Surgical Technique: *New Fixation for Chevron/Austin Osteotomies*



1. Prep site for Allograft

Following the appropriate osteotomy, select the Reamer Guide and corresponding Reamer (see Reamer Size in table above). A K-wire can be used to stabilize the osteotomy while drilling.

2. Ream to Desired Depth

Use laser-etched depth marks on the supplied Reamers within the Reamer Guide to achieve the desired depth.

3. Allograft Placement

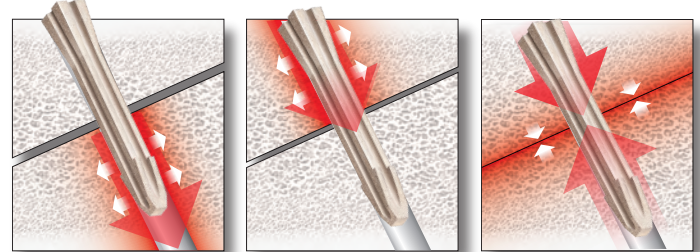
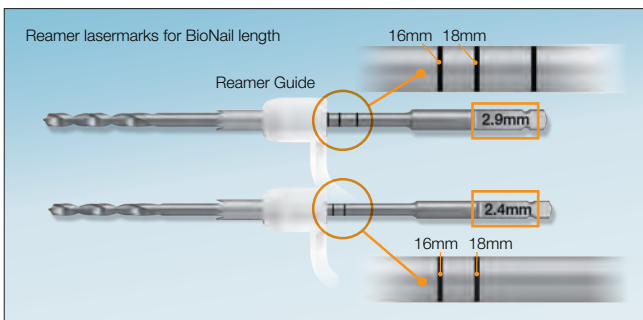
Select the corresponding AlloAid BioNail™ and carefully place

the allograft into the reamed hole being certain to not to bend or apply excessive force.

4. Fully seat Allograft

Use the tamp to seat the BioNail to the desired depth. Flush placement should be achieved with the proximal surface. Hand pressure on the tamp may be augmented by use of a mallet to gently achieve flush placement of the allograft. The end of the BioNail can be trimmed to achieve a flush surface.

Additional BioNails may be used for stability per surgeon preference.



Engineered with multiple wedge facets designed to anchor the BioNail in the bone to fix bone segments together.

All content contained herein is furnished for informational purposes only. In2Bones does not recommend a particular surgical product or procedure suitable for all patients. Each surgeon must evaluate the appropriateness of a device and corresponding techniques based on medical training, clinical judgment and surgical experience. The proper surgical technique and/or procedure are the responsibility of the medical professional. Indications, contraindications, warnings, and precautions are listed in the implant package insert and should be reviewed carefully by the physician and operating room personnel prior to any proposed procedure. Availability of these products might vary from a given country or region to another as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

CAUTION: Federal law (USA) restricts this device to sale and use by, or on the order of a physician.



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