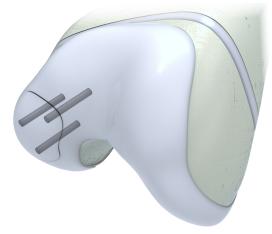
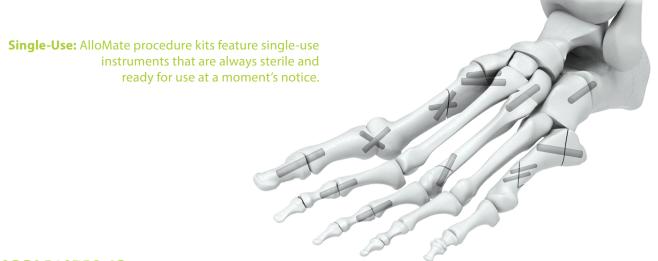


Human allograft cortical bone pins allowing surgeons to address a wide variety of surgical applications.

Resorbable: Eliminates the need for a second surgery to remove hardware.







ALLOMATE APPLICATIONS

Osteochondral Dissecans Lesions

- Knee
- Ankle
- Elbow

Arthrodesis

- Small Joint
- Midfoot
- Hand

Fracture Repair

- Metatarsal
- Phalangeal
- Midfoot
- Avulsion
- Medial Malleolar
- Calcaneal
- Stress Reaction
- Distal Radius

Hammertoes

Osteotomies

Bunions

Freiberg Infraction

Flatfoot Correction

Non-union Revision

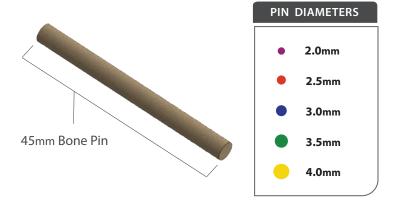
Hardware Removal Backfill





STERILITY

- · AlloMate is terminally sterilized using a gamma irradiation process at a Sterility Assurance Level (SAL) of 10^{-6} , meaning the probability of a single viable microorganism surviving sterilization is 1 in 1 million.
- SAL 10⁻⁶ is the same sterility requirement medical device companies meet for metal implants.



SINGLE-USE. STERILE PACKED. READY TO USE.



COST SAVINGS

- Eliminates the need for metal trays, thereby eliminating washing, sterilization and decontamination time and cost.
- The average cost to process reusable instruments for a single case is approximately \$285.1

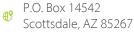
REDUCED INFECTION RISK

- Potential reduction in non-sterile instrument occurrence as all instruments within the AlloMate System are sterile packed and single-use.²
- Surgical site infection is estimated at 21.8% of all health care associated infections costing on average \$16,000 - \$21,000 per case.1

IMPROVED EFFICIENCY

- Streamlined component list. Only 13%-22% of instruments within traditional metal reusable trays are estimated to be used during the entirety of a procedure.1
- Brand new, sharp, pristine instruments for every case.
- Potential reduction in surgical delays or cancellations due to non-sterile, missing, or dysfunctional instruments.
- Operating room costs are \$36-\$37 per minute, delays related to missing or faulty instrumentation may increase costs by approximately \$260 per case.1

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