

Bone Marrow Aspirate Kit



Bone Marrow Harvest Needle Design

- Small 11 gauge needle designed to help minimize soft tissue disruption during retrieval of marrow at harvest site
- Easy insertion using a double diamond tip design for a faster harvest time

Ergonomic handle to provide greater precision and leverage upon insertion



Lure Lock Syringe

Lure Lock syringe secures itself to the Harvest Needle construct to draw Bone Marrow continuously in an airtight environment

Double diamond tip

for ease of insertion

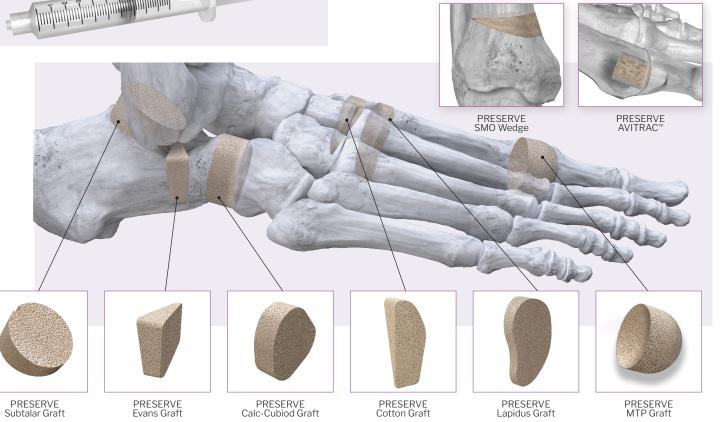


PRESERVE[™] Precut Allograft Wedge System

The Bone Marrow Aspirate kit is a great ancillary product to the PRESERVE[™] Precut Allograft Wedge System

Allograft Features

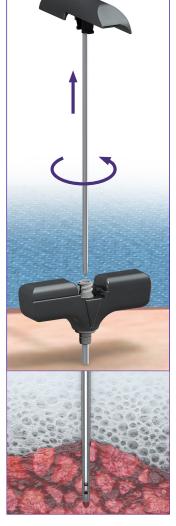
- Aseptically processed—no gamma irradiation or bleach
- Density matched
- Available for Evans, Cotton, MTP, Subtalar, Calcaneal Cuboid and Lapidus procedures





SURGICAL TECHNIQUE



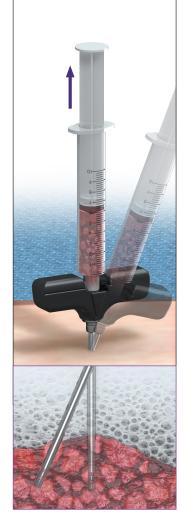


Make small incision at chosen harvest site. Insert needle into harvest site. Advance through cortex into marrow.

Twist top of handle 90° and remove needle from outer cannula.



Secure lure lock syringe onto handle base.



Extract bone marrow and re-position as needed to maximize bone marrow pull.

Bone Marrow Aspirate Kit Contents	
Description	Quantity
Bone Marrow Harvest Needle, 100 mm, 11 Gauge, Sterile	1*
Syringe, Locking, 10 cc, Sterile	1*

*When ordered in the Bone Marrow Aspirate Kit, five individually packaged harvest needles and syringes will be provided; however, the facility will only be billed for the quantity used.



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For the contraindications, potential complications and adverse reactions, warnings and precautions associated with this device, please refer to the device specific instructions for use at http://www.paragon28.com/ifus