AUGMENT® Injectable
PREPARATION STEPS
The Source of Healing in Your Hands

1. Using sterile technique, transfer the vial and matrix tray components to the sterile field.

2. Completely withdraw the contents of the vial containing the rhPDGF-BB solution using the empty syringe and 18G beveled needle. Displace any air remaining in the syringe.

3. Remove the cap from the syringe containing the β-TCP/collagen matrix. Pull the plunger to the 10mL mark and tap the syringe barrel to loosen the matrix.

4. Connect the syringe containing the rhPDGF-BB solution with the syringe containing the matrix using the female-to-female luer lock connector.

5. Transfer the rhPDGF-BB solution into the syringe containing the matrix. After transferring all the rhPDGF-BB solution, pull the plunger on the syringe containing the hydrated matrix past the 10mL mark and release. Let the syringes sit undisturbed for a minimum of 90 seconds.

Note: For the 1.5cc kit, pull the plunger to the 5.5mL mark.

6. After hydrating the matrix, transfer the contents back and forth between the two syringes for no less than twenty (20) cycles to form a homogeneous paste.

Note: A cycle is defined as passing the matrix to the empty syringe and back.

7. Transfer all the paste to one of the syringes, then crack (but do not fully release) the connection between the syringe containing the paste and the female-to-female luer lock connector, while simultaneously gently pulling the plunger on the syringe containing the paste, to relieve any pressure built up during the mixing process.

8. Disconnect the empty syringe and female-to-female luer lock connector from the syringe containing the paste.

9. Hold the syringe barrel and gently tap (vertically) onto the plunger end to shift the paste toward the plunger seal, then express any excess air (without displacing product).

10. Connect the 14G blunt cannula and dispense the paste into the graft site.

For more information regarding AUGMENT® Injectable, please visit www.AugmentBoneGraft.com

Ordering Information

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AUGMENT® Bone Graft

The Source of Healing in Your Hands

**PREPARATION STEPS**

**1** Using sterile technique, transfer both the cup (containing the β-TCP granules) as well as the vial (containing the rhPDGF-BB solution) to the sterile field.

**2** First open the cup and transfer the β-TCP granules to a separately available sterile surgical bowl.

**3** Then using a syringe and needle, draw up the liquid contents of the vial in its entirety (the rhPDGF-BB solution). Transfer all of the fluid to the surgical bowl containing the β-TCP granules.

**4** Using a spatula, curette, or similar instrument, gently stir these two components together for approximately 30 seconds to ensure a homogeneous mixture. This mixture should, at that point, have the consistency of wet sand.

**5** The rhPDGF-BB saturated graft mixture should be left undisturbed for 10 minutes before being implanted to ensure optimal saturation of the β-TCP particles. Ensure that the entire volume of both components is combined. The product should be implanted within one (1) hour of mixing the two components.

**6** Immediately prior to implantation, the entire contents should be mixed briefly again to ensure complete saturation of the β-TCP particles. AUGMENT® Bone Graft should be implanted on already prepared host bone surfaces, being careful not to overstuff the joint space(s). This material should be inserted amongst all peri-articular defects (both pre-existent and surgically created). This will maximize bony apposition but not impede direct host bone to host bone apposition.

**7** Any rhPDGF-BB liquid remaining in the bowl after implantation of a sufficient amount of AUGMENT® Bone Graft may then be drawn up and used to hydrate the already implanted AUGMENT® Bone Graft dispersed throughout the fusion site.

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AUGMENT® Bone Graft is indicated for use as an alternative to autograft in foot and ankle fusion procedures that require supplemental graft material, including talonavicular, calcaneocuboid, tarsometatarsal, naviculocuneiform, metatarsophalangeal, and interphalangeal fusions. Please see the package insert for a complete list of indications for use, warnings, precautions, possible adverse events, clinical results, and other important information. The AUGMENT® Bone Graft Product Insert can be viewed at: [https://www.wright.com/prescribing-use](https://www.wright.com/prescribing-use)

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