

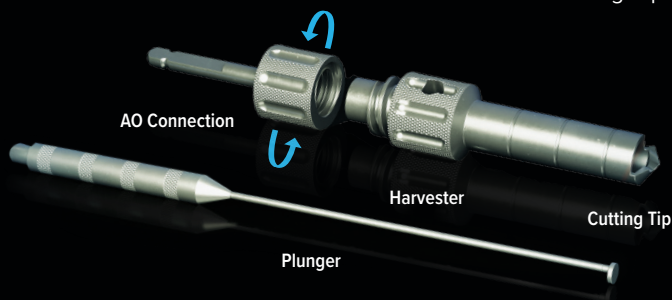
OsteoAuger™ Bone Graft Harvesting System

Autologous bone that naturally provides bone grafts with cell, signal, and scaffold for placement on a fracture or fusion site.¹

The harvester's cutting tip accurately morselizes the bone for ideal graft handling. The AO quick connection allows for easy attachment and removal of the device.



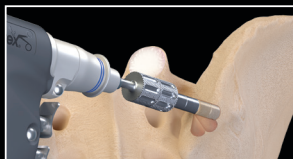
- Fully sterile system
- Pilot hole creation not required
- Available in three sizes: 6 mm, 8 mm, and 10 mm
- Plunger provided for simpler graft removal



Morselized bone can be hydrated with Arthrex ACP® platelet-rich plasma, which may increase cell proliferation and support healing.^{2,3}



Anterior Superior Iliac Crest



Posterior Superior Iliac Crest

The OsteoAuger system can be used to recover bone at common harvest sites including the anterior and posterior superior iliac crest.

References

1. Baldwin P, Li DJ, Auston DA, Mir HS, Yoon RS, Koval KJ. Autograft, allograft, and bone graft substitutes: clinical evidence and indications for use in the setting of orthopaedic trauma surgery. *J Orthop Trauma*. 2019;33(4):203-213. doi:10.1097/BOT.0000000000001420 2. Arthrex, Inc. Data on file (LA0815A). Naples, FL; 2009. 3. Manini DR, Shega FD, Guo C, Wang Y. Role of platelet-rich plasma in spinal fusion surgery: systematic review and meta-analysis. *Adv Orthop*. 2020;2020:8361798. doi:10.1155/2020/8361798



Learn more about the
OsteoAuger bone graft
harvesting system



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