

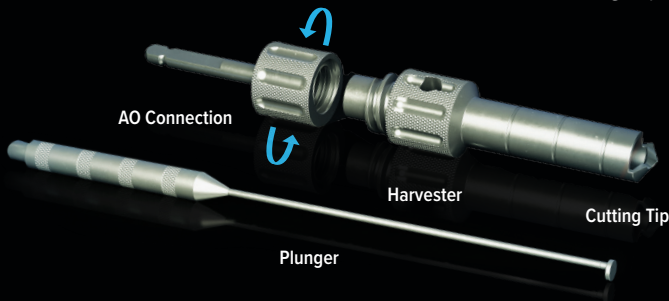
# OsteoAuger™ Bone Graft Harvesting System

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

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.



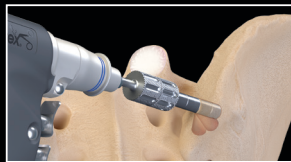
- Fully sterile system
- Pilot hole creation not required
- Available in three sizes: 6 mm, 8 mm, and 10 mm
- Plunger provided for simpler graft removal



Morselized bone can be hydrated with Arthrex ACP® platelet-rich plasma, which may increase cell proliferation and support healing.<sup>2,3</sup>



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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