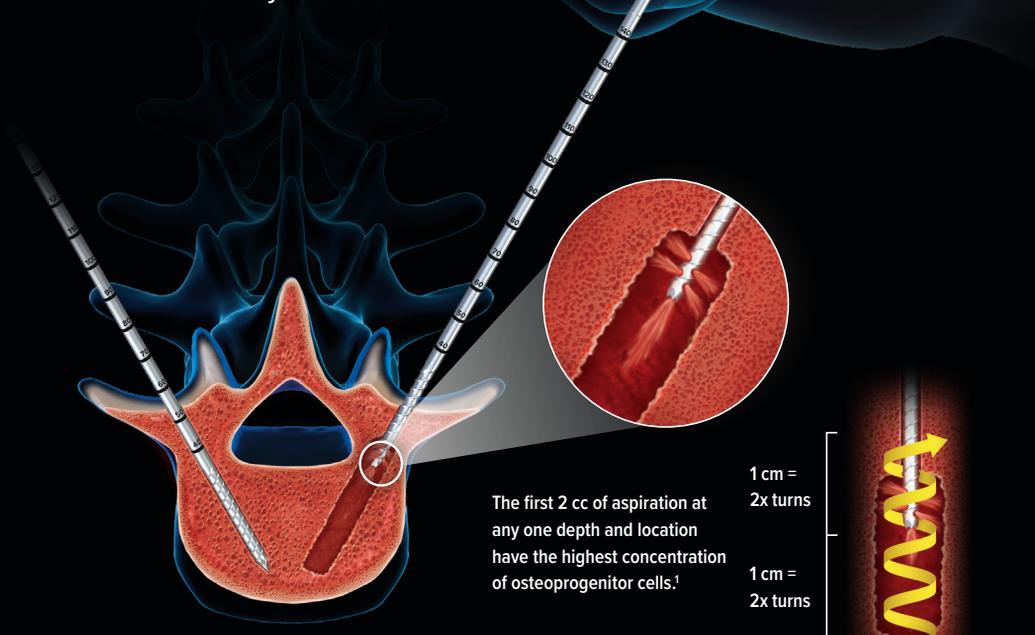


VORTEX

Threaded Bone Marrow Recovery Needle

Calibrated, Controlled
Bone Marrow Aspiration
and Cell Recovery¹



The first 2 cc of aspiration at any one depth and location have the highest concentration of osteoprogenitor cells.¹

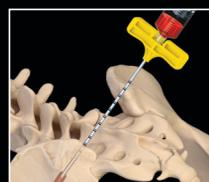
The Vortex™ threaded bone marrow recovery needle can be used to recover bone marrow from a variety of locations, including but not limited to:



Vertebral Body



Anterior Superior Iliac Spine



Posterior Superior Iliac Spine

Reference

1. McLain RF, Boehm CA, Rufo-Smith C, Muschler GF. Transpedicular aspiration of osteoprogenitor cells from vertebral body: progenitor cell concentrations affected by serial aspiration. *Spine J.* 2009;9(12):995-1002.



Scan to schedule a demonstration or to contact your local Arthrex Technology Consultant

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