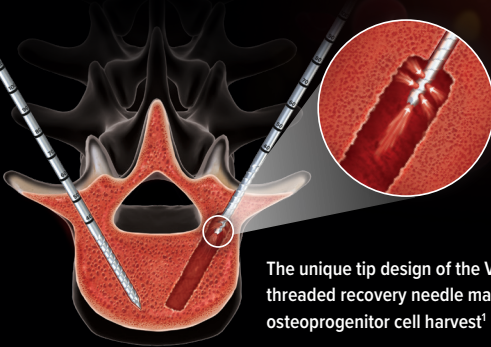


# ARTHREX angel<sup>™</sup> SYSTEM

## Customized, Concentrated PRP From BMA

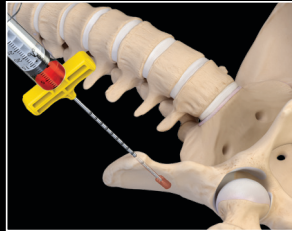
Proprietary 3-sensor technology (3ST) and one-button automation deliver a customized solution of concentrated platelet-rich plasma (cPRP) from bone marrow aspirate (BMA). Together, the Angel cPRP and bone marrow processing system and the Vortex<sup>™</sup> threaded recovery needle provide a precise bone marrow harvest using the only option on the market that can produce cPRP from BMA with adjustable cellular levels.



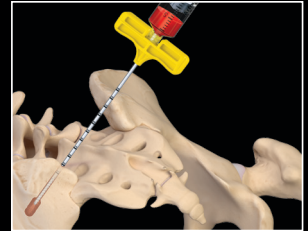
The unique tip design of the Vortex threaded recovery needle maximizes osteoprogenitor cell harvest<sup>1</sup>



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 the vertebral body: progenitor cell concentrations affected by serial aspiration. *Spine J.* 2009;9(12):995-100.



Learn more about  
the Angel system  
for spine

**Arthrex**<sup>®</sup>

© 2023-12 Arthrex, Inc. All rights reserved  
FL1-000776-en-US\_A