

# Join the Endoscopic Spine Evolution...

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**Arthrex Spine**

# ENDOSCOPIC



# APPROACHES

# The Only FDA-Cleared, Autoclavable 4K Video Camera and Imaging Networking System for Spine Endoscopy

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Learn more about  
Arthrex Spine



Autoclave 134°C/29F

Alpha  
4.5

SKYTRON

SKYTRON



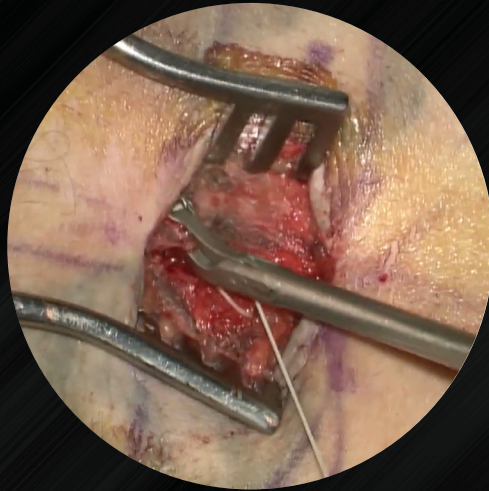


# Endoscopic Approaches to Spine

- Enhanced visualization with the Synergy 4K camera system and operative endoscope
- Revolutionizing ergonomics with WishBone™ rotating handle and ring-handled endoscopic instrument options
- Steerable electro-surgery probes designed for endoscopic spine procedures
- Bring it all together with a comprehensive instrumentation offering



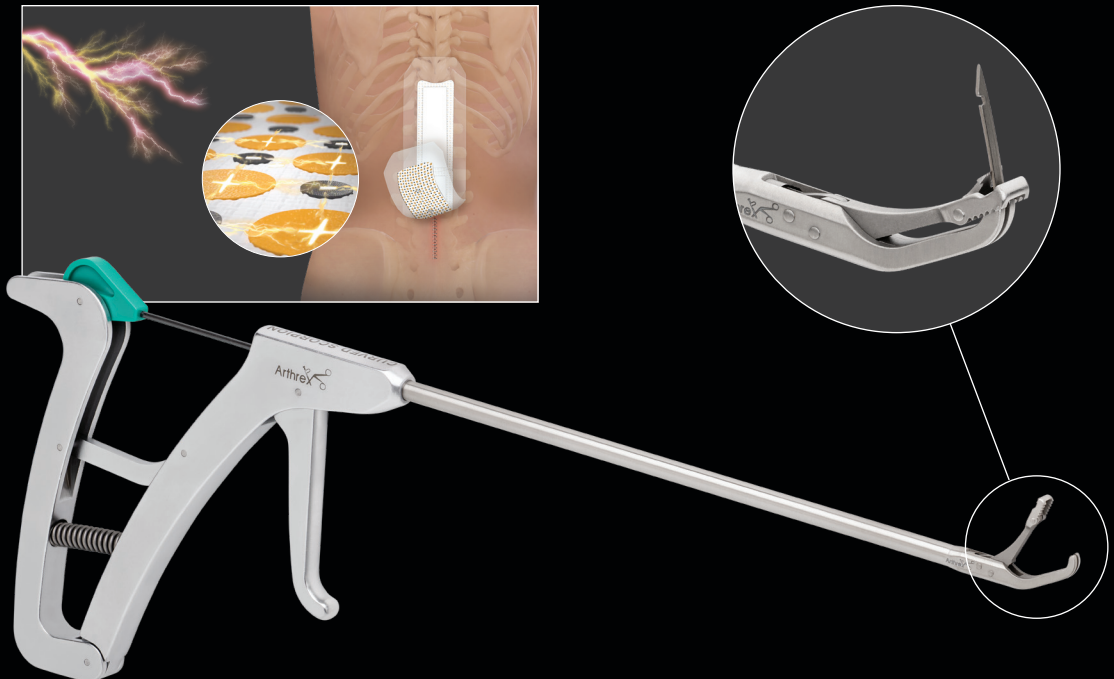
# SOFT-TISSUE



# REPAIR AND RECONSTRUCTION

# Soft-Tissue Repair and Reconstruction

- Spine Scorpion™ suture passer can close the fascia up to 75% faster during MIS procedures<sup>1</sup>
- When applied 2 hours before the development of an acute wound, bioelectric dressing can help prevent biofilm formation<sup>2</sup>
- JumpStart® FlexEFit® dressing reduces the risk of infection against both gram-positive and -negative bacteria<sup>3-5</sup>



# ORTHOBIOLOGIC



# SOLUTIONS



# With the Most Comprehensive Orthobiologics Portfolio for Spine

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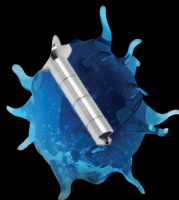
ACP Max™ Platelet-Rich Plasma System



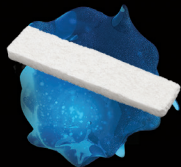
Angel® cPRP and Bone Marrow Processing System



Vortex™ Threaded Bone Marrow Recovery Needle



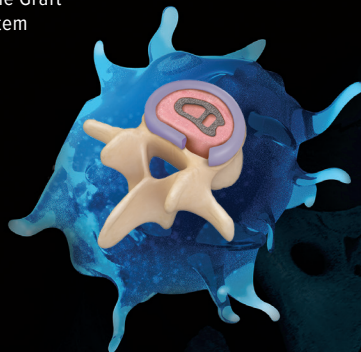
OsteoAuger™ Autologous Bone Graft Harvesting System



BoneSync™ Synthetic Bone Void Fillers



AlloSync™ Expand Demineralized Cortical Fibers



ArthroCell™ Viable Bone Allografts

# The Arthrex Surgical Skills Experience

Advance along our 2-day curriculum pathway, which includes training on endoscopic approaches to medial branch transection, interlaminar discectomy, and transforaminal discectomy



Learn More about  
Arthrex Spine  
Courses



## References

1. Arthrex, Inc. Data on file (APT-05722). Naples, FL; 2021.
2. Barki K, Das A, Dixith S, et al. *Ann Surg.* 2019;269(4):756-766.
3. Kim H, Makin I, Skiba J, Ho A, Housler G, Stojadinovic A, Izadjoo M. *Open Microbiol J.* 2014;8:15-21.
4. Banerjee J, Das Ghatak P, Roy S, et al. *PLoS One.* 2015;10(3):e0119531.
5. Kim H, Izadjoo MJ. *J Wound Care.* 2015;24(Suppl 2):S10-S14.

