HENSLER SURGICAL™
TECHNOLOGIES

EXPERIENCE DRIVEN
INNOVATION

Surgical products for surgeons whom demand efficiency AND precision.

www.HenslerSurgical.com

Portfolio Product Presentation

Iliac Crest Autograft Harvesting Device
Single-Use Innovative MIS Autograft Coring Device

Our products BELONG in your OR.

Corex™ Autograft Harvester

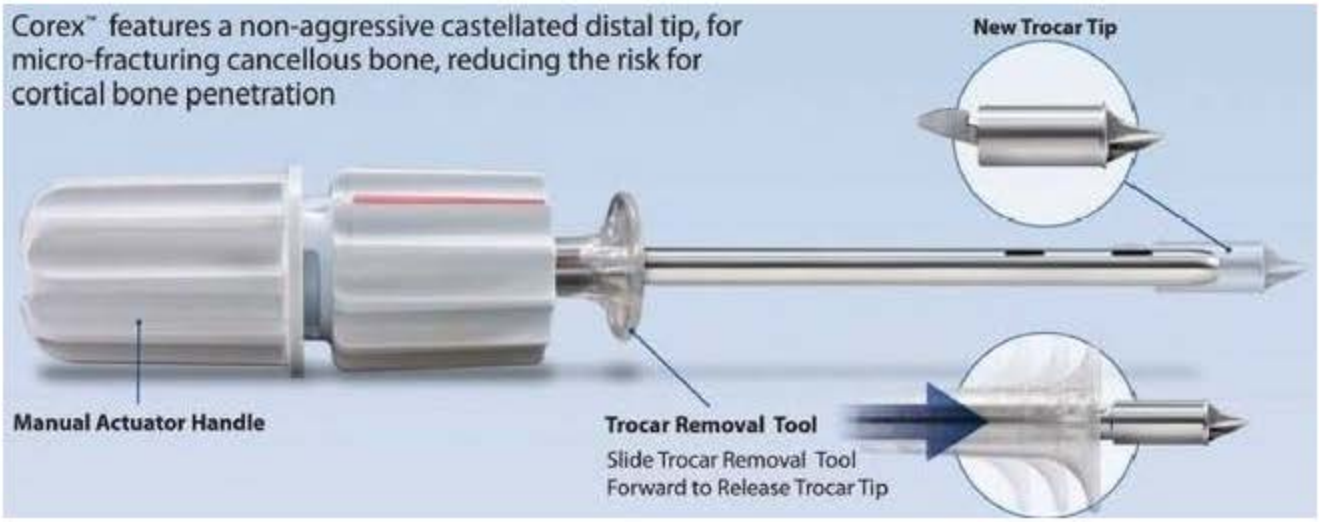
Product:	**Corex ™ Autograft Harvester**
Description:	Iliac crest Single-use Autologous harvesting device for capturing clinically proven osteoprogenitor cells and growth factors and trabecular scaffolding for fusion procedures. ***2 sizes to choose from: 7mm and 9mm.***
Class:	Class IIa, 510k exempt.
FDA Est. #:	3009657922
Purchase details:	Sold 2 per Case. Each device sterile packed individually.
Reimbursement Info:	CPT: 20937. Harvest of Autograft from remote site for use of graft in the Spine. *RVU for CPT :* **4.88**

Device Information :

a. Part numbers:

i. HSP-CE7 **7mm** Sterile packed, disposable, Iliac crest harvesting device.

ii. HSP-CE9 **9mm** Sterile packed, disposable, Iliac crest harvesting device.



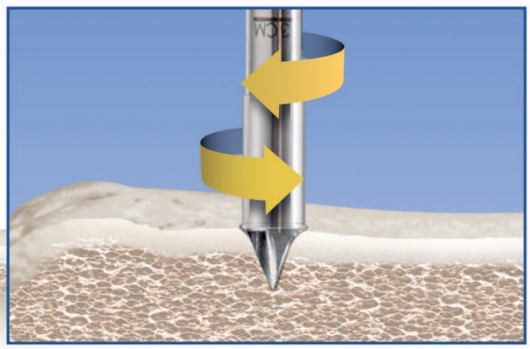
IMPORTANT INFORMATION ABOUT CARRYING THIS DEVICE:

- *Hensler Surgical Products, LLC has a vetted distributor agreement with Trinity Orthopedics.*
- *Medtronic™ has a Non-exclusive deal with Trinity-Orthopedic, for which the Corex™ has a written legal deal with Medtronic™. Trinity Orthopedics is the manufacturer of the Corex ™*
- *If the Corex™ is NOT currently in the hospitals named in this agreement, the Corex™ CAN be represented by the representatives named in this agreement under Hensler Surgical Products, LLC.*
- *If the Corex™ IS currently being used, trialed, or officially in the system of the hospital, the Corex CANNOT be represented and will not be allowed through Hensler Surgical Products, LLC.*

Corex™

MINIMALLY INVASIVE BONE HARVESTER

- A "time tested", financially responsible alternative utilizing the patient's natural bone tissue versus costly bone substitutes with relatively little clinical validation
- Provides autologous bone with osteoprogentior cells, growth factors, and trabecular scaffold.
- Suitable for harvesting from the iliac crest, proximal tibia, proximal femur, and distal femur
- Designed to reduce operative time, blood loss & donor site morbidity
- Unique Capture Mechanism for bone harvesting via small cortical access "window" created by attached trocar
- 7mm & 9mm disposable single patient use
- CPT Code 20937. Autograft for spine surgery only (includes harvesting the graft).



New Trocar Tip

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TRINITY ORTHOPEDICS

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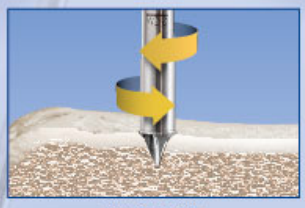
sean@henslersurgical.com
www.henslersurgical.com

TRINITY ORTHOPEDICS

Corex™

MINIMALLY INVASIVE BONE HARVESTER

- Provides autologous bone with all growth factors required for bone regeneration
- Suitable for harvesting from the iliac crest, proximal tibia, proximal femur, and distal femur
- CPT Code 20937. Autograft for spine surgery only (includes harvesting the graft).



New Trocar Tip

TRINITY ORTHOPEDICS

Corex™

MINIMALLY INVASIVE BONE HARVESTER

Harvests and delivers autologous bone in an intact cylindrical form quickly, through a small incision and with minimal dissection of the harvest site.

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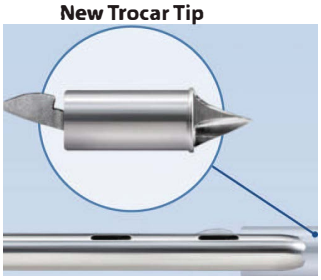
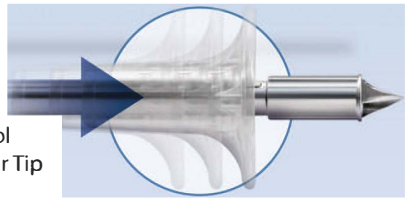
Corex™

Corex™ features a non-aggressive castellated distal tip, for micro-fracturing cancellous bone, reducing the risk for cortical bone penetration

New Trocar Tip



Manual Actuator Handle

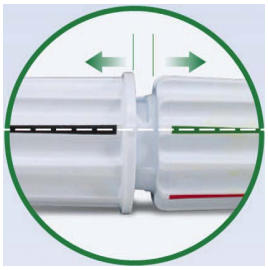


Trocar Removal Tool

Slide Trocar Removal Tool Forward to Release Trocar Tip

TO OPEN (Harvest)

Non-aggressive tip of trephine exposed.



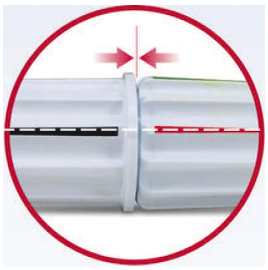
Align Green and Black markings on handle to ensure Corex™ is in Open/Harvest position

OPEN

Harvests and collects contiguous, autologous bone dowels within barrel when advanced through cortical access window.

TO CLOSE (Capture)

Position- inner retaining sleeve exposed.



Align Red and Black markings on handle to ensure Corex™ is in Closed/Capture position

CLOSED

Captures autologous bone harvested in the closed position.

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To Trial or for More Information on the Corex:
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APPROACH & SIZING SUGGESTIONS FOR ILIAC CREST HARVESTING

POSTERIOR APPROACH: [SUGGESTED SIZE – 9MM]

Harvest from large dilated area of the Posterior Superior Iliac Spinous Process (PSIS).

Harvesting from PSIS (Posterior approach)

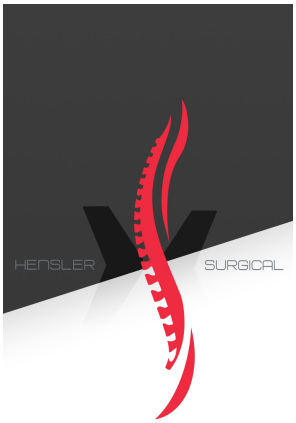
Bone dowels harvested with COREX

ANTERIOR APPROACH: [SUGGESTED SIZE - 7MM]

Stay between inner and outer tables of ASIS (Anterior Superior Iliac Spinous Process) as you direct harvester under the rim of the iliac crest.

Harvesting from ASIS (anterior approach)

Bone dowels harvested with COREX



For more information or to Trial:

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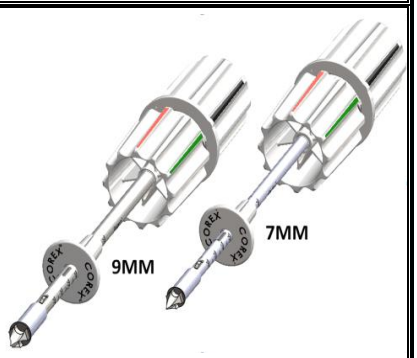
COREX™

THE PROXIMAL TIBIA, AN ALTERNATE HARVEST SITE WITH EASY ACCESSIBILITY

	OPEN APPROACH	COREX – PERCUTANEOUS
Instruments needed		
Exposure		
Harvest result		
Length of incision		
Minimize injury to lateral Sural and Fibular nerves and Tibial Artery	–	✓
Minimize bone fracture propagation.	–	✓
Faster Skin-to-Skin time	–	✓
Reduced overall morbidity and risk of infection	–	✓

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