

Innovation

Stryker has paved the way in neurosurgical bone cements since 1999, continually pushing the boundaries of innovation.

Product Indications & Description

Directlnject is a self-setting, calcium phosphate cement intended to repair neurosurgical burr holes, contiguous craniotomy cuts and other cranial defects not intrinsic to the stability of the bony structure. It is also intended for augmentation or restoration of bony contour in the craniofacial skeleton to include the cranial and zygomatic bones. Directlnject is intended to repair cranial defects with a surface area of 4 cm² or less. Directlnject is indicated for patients in whom skeletal growth is complete. It can be used in patients with surgically created bone defects.

DirectInject is provided pre-filled in a double barrel delivery syringe system. Inside the delivery syringe are two pastes that are injected through a Mixer-Cannula which forms a homogenous cement. A second Mixer-Cannula is provided to give you the flexibility to pause implantation while you address other surgical needs.

The first and only On-Demand HA Cement, redefining ease-of-use in cranial closure.

On-Demand

Ready for implantation immediately upon request

Flexible Implantation

A second Mixer-Cannula allows for dual interval implantation

No Mix or Prep

Requires no manual mixing or preparation

Consistent Viscosity

Maintains consistent viscosity with negligible displacement of cement

DirectInject removes the complexity of bone cement preparation.





0:00 min. sec.



Sculpting Time:

2:30

min. sec.



Setting Time:

7:30

min. sec.





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Reconstructive

Hips

Knees

Trauma & Extremities

Joint Preservation

Orthobiologics

Medical & Surgical

Power Tools & Surgical Accessories

Image Guided Navigation

Endoscopy & Arthroscopy

Integrated Communications

Beds, Stretchers & EMS

Sustainability Solutions

Neurotechnology & Spine

Craniomaxillofacial

Interventional Spine

Neurosurgical, Spine & ENT

Neurovascular

Spinal Implants

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area

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