

Vertebral Augmentation

Now there's a minimally invasive solution for patients who suffer from spinal fractures.

It's called Vertebral Augmentation.

Vertebral Augmentation is a safe, proven, and effective procedure that offers your physician unparalleled control when treating spinal fractures, from initial access to final stabilization of the fractured vertebra.^{1-4,6}

To date, thousands of patients have benefited from the positive effects of Vertebral Augmentation.

Now you can too.



Contact Us to Learn More



As with most surgical procedures, serious adverse events, some of which may be fatal can occur. Although, the StabilIT systems are designed to minimize these risks as much as possible, potential serious risks of the procedure include, but are not limited to:

- Infection
- Bleeding
- Increased back pain
- Leakage of cement outside bone (into spinal canal, neural foramen, vertebral veins or lungs)
- Nerve injury including spinal cord damage
- Neurologic symptoms including numbness, tingling, muscle weakness or paralysis
- Anesthesia risks
- Anaphylaxis (life threatening allergic reaction) and death
- Bone fragmentation or disruption
- Rib fracture

Please consult your physician for a discussion of these and other risks to determine if this procedure is right for you. Complications are rare (1-2%) with well-trained physicians.

Indications for Use

- StabilIT® Vertebral Augmentation Systems are intended for percutaneous delivery of StabilIT® Bone Cement. The StabilIT bone cement is indicated for the treatment of pathological fractures of the vertebrae using a vertebroplasty or kyphoplasty procedure. Painful vertebral compression fractures may result from osteoporosis, benign lesions (hemangioma), and malignant lesions (metastatic cancers, myeloma).

Risks and Contraindications

- As with most surgical procedures, there are risks associated with the StabilIT procedure, including serious complications. For complete information regarding risks, contraindications, warnings, precautions, and adverse events please review the System's Instructions for Use.

^{1-4,6} For references please refer to:
www.SpinalTreatmentOptions.com/references-spinal-fractures-faqs/



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Vertebral Augmentation

Get rapid and lasting back pain relief with the most advanced therapy available for spinal fractures.



RELIEF

Vertebral Augmentation with the StabiliT® System

The StabiliT® System enables your physician to safely and efficiently perform a Vertebral Augmentation, a procedure that will provide rapid relief to back pain caused by a spinal fracture.^{1-4,6}

Vertebral Augmentation is typically an outpatient procedure that usually requires only sedation and local anesthesia, and a small incision to access the vertebra. The entire procedure typically takes just 30 to 40 minutes to complete.

After the vertebra is accessed, a small, specifically designed instrument is used to create small spaces within the vertebra.



The bone cement is delivered slowly, allowing it to fill the small spaces and penetrate into the vertebra. The bone cement hardens within minutes, effectively immobilizing the fracture and reinforcing the bone.



SOLUTION

A small band-aid is placed over the incision following your treatment. You'll then spend several hours in the recovery room, after which time you will be able to return home. As you begin your recovery, you can expect to feel rapid and lasting back pain relief.^{1-4,6} Soon you should be able to return to your normal daily activities and experience a renewed and improved quality of life.

Get fast, effective relief from painful spinal fractures. Ask your physician if Vertebral Augmentation is right for you.

Note: Individual results may vary.

