VTI is changing the way spine surgeons perform spinal fusion surgery. With patented lateral expansion technology, surgeons are able to customize each device to fit the unique shape of each patient’s vertebrae. It doesn’t just change spinal fusion surgery. It changes everything.

FORWARD THINKING TECHNOLOGY FOR FORWARD THINKING SPINE SURGEONS.

VTI | FORWARD THINKING FOR THE BACK.
MINIMALLY INVASIVE MODULAR IMPLANTS THAT DELIVER THE BIGGEST FOOTPRINT AND PROVEN RESULTS.
What makes InterFuse® System unique is VTI’s proprietary intra-operative assembly technology, which allows surgeons to implant a large footprint device through a minimally invasive approach. The shape of each device is biomechanically optimized to match the contours of the endplate and the unique anatomical shape and size of each patient’s disc space. The result is a less invasive implantation that achieves an astounding 97% fusion rate (104 Patient Study TR577).
THE RIGHT TOOLS FOR
THE TOUGH JOB
OF THORACOLUMBAR
PEDICLE SCREW FIXATION.
The VTI InterLink™ Pedicle Screw System is comprised of polyaxial pedicle screws in various diameters and lengths, spinal rods in various lengths, cross-connectors and set screws. The VTI InterLink™ Pedicle Screw System can be used for single or multiple level fixation. All implant components are manufactured in the United States from titanium alloy (Ti-6Al-4V ELI) that conforms to ASTM F136.
BOOSTS FUSION AND THE REPUTATIONS OF SPINE SURGEONS.
INTERGRAFT™

CUSTOM MATRIX OI STRIP.

The InterGraft™ series features osteoinductive and wound care scaffolds to aid in implantation and overall surgical success. This includes Matrix OI®, demineralized bone matrix in various forms such as strips, blocks, crunch, and putty, each stimulating all 5 bone-forming elements, including chondrocytes, osteocytes, bone marrow cells, cartilage, and new bone.

INTERGRAFT PRODUCTS

MATRIX OI® STRIP
32X16X3.5 mm (available in multiple sizes)

100 DBM PUTTY
Syringe or Jar - 1 cc, 2.5 cc, 5 cc, 10 cc

MATRIX OI® BLOCKS
10 mm³, 12 mm³, 14 mm³

100 DBM CRUNCH
Jar - .5 cc, 1 cc, 2.5 cc, 5 cc, 10 cc

MATRIX OI® FILLER
Syringe or Jar - 2.5 cc, 5 cc, 10 cc, 15 cc

CANCELLTRATE® 100
Jar - 2.5 cc, 5 cc, 10 cc

* Hydrate with solutions in accordance with physician’s well informed judgment.
SUCCESSFUL PROCEDURES

IN LESS TIME THAN IT TAKES TO SAY,

“MINIMALLY INVASIVE

SPINAL FUSION SURGERY.”

With InterFuse®, InterGraft™ biologics and the InterLink™ pedicle screw system, VTI offers a complete, forward-thinking suite of spinal fusion implants and surgical instrumentation for forward-thinking spine surgeons – all from one manufacturer, which reduces the number of reps in the room during a procedure. VTI allows spine surgeons to implant a large footprint device through a minimally invasive approach. And with a 97% fusion rate, this innovative spinal fusion solution is clinically proven to achieve superior outcomes.

TO LEARN MORE, CONTACT YOUR VTI REP OR VISIT VTI-SPINE.COM.