



Ready-For-Surgery™ Solutions

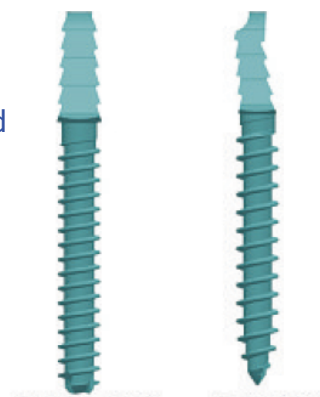
FlowerToe™ Hammertoe System

The FlowerToe Hammertoe System is designed to provide for reliable hammertoe correction by enabling the efficient and accurate placement of a proximal interphalangeal joint (PIPJ) fixation implant.



System Features

- Available as straight cannulated or solid angled constructs
- Integrated drill, driver, and broach
- Self-drilling and self-tapping screw tip
- Barbed distal end for enhanced bone purchase and fixation
- Integrated rescue driver



Ordering Information

Product #	Configuration	Size
FHT 200	Cannulated Straight	2.0mm x 13mm
FHT 202	Solid Angled 10	2.0mm x 13mm
FHT 250	Cannulated Straight	2.5mm x 15mm
FHT 252	Solid Angled 10	2.5mm x 15mm
FHT 300	Cannulated Straight	3.0mm x 15mm
FHT 509	Flower Mini Fixed AO Handle	0.9mm Guide Wire (6") Kit (Use with FHT 200, FHT 202)
FHT 511	Flower Mini Fixed AO Handle	1.1mm Guide Wire (6") Kit (Use with FHT 250, FHT 252, and FHT 300)

BUILDING A MORE EFFICIENT CASE

Conventus-Flower Orthopedics is the leader in Ready-For-Surgery™ bone fixation. The FlowerCube™ produces clinically equivalent outcomes while generating cost savings and surgical efficiencies when compared to traditional orthopedic implant and instrument sets.

- **Innovative System that is pre-packaged and ready for use**
- **Contains single-use, sterile packaged implants & instruments required for specific surgical indications**
- **Eliminates pre-op handling and post-op reprocessing**



FlowerCube™ Surgical Efficiency Study Results¹:



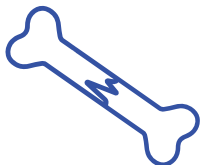
Faster Case Time

Time saving of nearly 20 minutes per case with the FlowerCube compared to procedures using traditional implants



3rd Party Reimbursement Savings

Over \$1,300 savings in third party reimbursement costs for procedures performed at an ASC compared to those done in an outpatient hospital setting



Joint Union

84.51% of study patients experienced union of the joints by 8 weeks post-surgery and 98.59% by 12 weeks post-surgery



Opportunity Savings

Sterilization, reprocessing and packaging of surgical trays would add \$45 per instrument tray

¹: Data on file at Flower Orthopedics

• IRB approved, prospective, multi-center clinical trial • Evaluating arthodesis of first MPJ • 71 patients at both hospital and ASC locations
• Primary Outcome Measure - Fusion rate 12 weeks post surgery • Secondary Outcome Measure - Cost & Time Efficiency