

## **Lab Request Document** Fusion Orthopedics

Please fill this form out to request the correct instrumentation and lab kits for your lab:

Docto	r Name:			
	nd Time of Lab:			
Locati	on of Lab:			
	ddress:			
City:	State:	7ID·		
city.	State:	<i>L</i> n .	_	
Please s	elect which system you will need	for your lab:		
0	FuzeFix Mini Headless Screws  2.0 HL	<ul><li>FuzeFix TwistOff</li><li>○ 2.0 TO</li><li>○ 2.5 TO</li></ul>		HammerTech Cup & Cone Reamers ○ 8mm
	<ul><li>2.5 HL</li><li>3.0 HL</li><li>4.0 HL</li></ul>	<ul> <li>FuzeFix Fully Th</li> <li>Screws</li> </ul>	readed	○ 10mm ○ 12mm
0	FuzeFix Mini Headed Screws	<ul><li>2.5 FT</li><li>3.5 FT</li><li>4.5 FT</li></ul>	0	FuzeRight Peg & Hole Reamers
	<ul> <li>2.0 HD</li> <li>2.5 HD</li> <li>3.0 HD</li> </ul>	○ FuzeFix Jones Sc ○ 4.5 JO	rews	Sgarlato Silastic GAIT Implant
	o 4.0 HD	o 5.5 JO	0	Sgarlato Silastic SHIP/Shaw Implant System
0	FuzeFix Large Headless Screws	HammerTech Pee     Hammertoe Impla	ants	Sgarlatio LSI System
	<ul> <li>5.5 HLL</li> <li>7.0 HLL Short</li> <li>7.0 HLL Long</li> </ul>	<ul><li>Petite x</li><li>Ex Sma</li><li>Small x</li></ul>	o	TalarLift Subtalar System
0	FuzeFix Large Headed Screws	<ul><li>○ Mediun</li><li>○ Large x</li></ul>		DynaBridge Nitinol Staples  o 9mm w/YOCO  Blade
	<ul> <li>5.5 HDL</li> <li>5.5 HDL Full Thread</li> <li>7.0 HDL Short</li> <li>7.0 HDL Long</li> <li>7.0 HDL Full Thread</li> </ul>	O HammerTech Tita Hammertoe Impla O Angled O Petite x O Ex Sma O Small x O Medium O Large x	ants /Straight:	<ul> <li>11mm w/YOCO         Blade</li> <li>13mm</li> <li>15mm</li> <li>18mm</li> <li>20mm</li> <li>25mm</li> <li>PolyLock Small         Bone Plating         System</li> </ul>

- Straight Plates
   T-Plates
   Hook Plate
   Cotton Plate
   Dual MPJ Plate
   Evans Plate
   Jones Plate
- PolyLock Midfoot Plating System
  - O Straight Pates
  - L-Plates

- T-Plate Lag
- Lapidus Plate
- Maverick Plates
- MTP PlatesLisfranc Plates
- PolyLock Ankle Plating System
  - Straight PlateLateral Fibula
  - Medial Malleolus
  - Posterior Fibula

- Posterior Lateral
   Tibia
- LapiLock Triplanar Jig System
- o IntraLock System
- Top Lock Anchor System

If you require additional items please indicate that below.

Example: IntraLock System QTY: 2. Please note that the quantity indicated here will be the total quantity.

Name:	Role		
	Role		
	Role		
	Role		
Name:	Role		
Name:	Role		
Name:	Role		
CADAVER:			
Will you require a Cadaver fo	or your lab?	Yes	No
If yes, please state	address below where the cadaver should	be shipped:	
Quantity:			
Street:			
City:	State: Zip:		
	d/or surface covering, PPE for 1 person, so pased on your lab attendance:  Lab Kit Quantity:	surgical marking pen and (1) blac	de. Please identify how
	id-tib to toe sawbones for the lab. The qu to the use of multiple systems in a single		
Will you require a Sawbone f	for your lab?	Yes	No
If yes, enter quantit	ty here:		

Fusion Orthopedics has a limited supply of portable battery-operated Surgical Power Tools. Only one is allowed to be assigned per lab.									
Will you require the use of Surgical	Power Tools?		Yes	No					
Number of Cases for Proposed	•				•				
Deformity/Procedure:		Monthly Cases:							
Procedure:	Monthly Ca	Monthly Cases:							
M	onthly Cases:								
FLUOROSCOPY:									
Fusion Orthopedics offers Fluorosc	opy through a third par	ty service.							
Will you require the use of Fluorose	сору?	Yes		No					

**POWER:**