

# Inventory Control Form

## Distraction Osteogenesis



Patient Information:

SYNTHES (USA) To Order: (800) 523-0322  
 SYNTHES (Canada) Ltd. To Order: (800) 668-1119

Date: \_\_\_\_\_  
 Hospital: \_\_\_\_\_  
 Surgeon: \_\_\_\_\_  
 Procedure: \_\_\_\_\_

### Implants

#### Threaded Rods

	LENGTH		LENGTH
<input type="checkbox"/>	03.311.106 60 mm, slotted	<input type="checkbox"/>	03.311.120 200 mm
<input type="checkbox"/>	03.311.108 80 mm, slotted	<input type="checkbox"/>	03.311.125 250 mm
<input type="checkbox"/>	03.311.110 100 mm, slotted	<input type="checkbox"/>	03.311.130 300 mm
<input type="checkbox"/>	03.311.112 120 mm	<input type="checkbox"/>	03.311.135 350 mm
<input type="checkbox"/>	03.311.115 150 mm	<input type="checkbox"/>	03.311.140 400 mm



#### Reduction Wires

	DIAMETER	LENGTH
<input type="checkbox"/>	03.311.041 1.5 mm	400 mm
<input type="checkbox"/>	03.311.042 1.8 mm	400 mm
<input type="checkbox"/>	03.311.043 2.0 mm	400 mm
<input type="checkbox"/>	03.311.046 1.5 mm	400 mm, half point
<input type="checkbox"/>	03.311.047 1.8 mm	400 mm, half point
<input type="checkbox"/>	03.311.048 2.0 mm	400 mm, half point

#### Nuts

<input type="checkbox"/>	03.311.060	Square Nut
<input type="checkbox"/>	03.311.061	Nut
<input type="checkbox"/>	03.311.061.10	Nut, 10 pack
<input type="checkbox"/>	03.311.062	Speed Nut



#### Washers

<input type="checkbox"/>	03.311.081	1 mm
<input type="checkbox"/>	03.311.082	2 mm
<input type="checkbox"/>	03.311.084	4 mm



#### Bolts

<input type="checkbox"/>	03.311.010	Schanz Screw Bolt
<input type="checkbox"/>	03.311.015	Schanz Screw Bolt, 2 piece
<input type="checkbox"/>	03.311.050	Wire Bolt, slotted
<input type="checkbox"/>	03.311.051	Wire Bolt, offset
<input type="checkbox"/>	03.311.054	Wire Bolt, offset/short
<input type="checkbox"/>	03.311.055	Connection Bolt
<input type="checkbox"/>	03.311.056	Connection Bolt, long
<input type="checkbox"/>	03.311.058	Schanz Screw Bolt, Cannulated Ring Mount
<input type="checkbox"/>	03.311.059	Schanz Screw Bolt, Cannulated Post Mount



#### Wire Posts

<input type="checkbox"/>	03.311.070	Short	<input type="checkbox"/>	03.311.171	Wire Post, 1 Hole
<input type="checkbox"/>	03.311.071	Tall	<input type="checkbox"/>	03.311.172	Wire Post, 2 Hole
			<input type="checkbox"/>	03.311.173	Wire Post, 3 Hole
			<input type="checkbox"/>	03.311.174	Wire Post, 4 Hole
			<input type="checkbox"/>	03.311.175	Wire Post, 5 Hole



#### Smooth Wires

	DIAMETER	LENGTH
<input type="checkbox"/>	03.311.031 1.5 mm	400 mm
<input type="checkbox"/>	03.311.032 1.8 mm	400 mm
<input type="checkbox"/>	03.311.033 2.0 mm	400 mm
<input type="checkbox"/>	03.311.036 1.5 mm	400 mm, half point
<input type="checkbox"/>	03.311.037 1.8 mm	400 mm, half point
<input type="checkbox"/>	03.311.038 2.0 mm	400 mm, half point

#### Standoffs

	LENGTH
<input type="checkbox"/>	03.311.220 20 mm
<input type="checkbox"/>	03.311.230 30 mm
<input type="checkbox"/>	03.311.240 40 mm
<input type="checkbox"/>	03.311.250 50 mm



# Inventory Control Form

## Implants (cont'd)

### Connecting Plates

		HOLES			
<input type="checkbox"/>	03.311.202	2	<input type="checkbox"/>	03.311.022	90° offset/2 hole
<input type="checkbox"/>	03.311.203	3	<input type="checkbox"/>	03.311.023	90° offset/3 hole
<input type="checkbox"/>	03.311.204	4	<input type="checkbox"/>	03.311.024	90° offset/4 hole
<input type="checkbox"/>	03.311.205	5	<input type="checkbox"/>	03.311.025	90° offset/5 hole
			<input type="checkbox"/>	03.311.212	Threaded/2 hole
			<input type="checkbox"/>	03.311.213	Threaded/3 hole
			<input type="checkbox"/>	03.311.214	Threaded/4 hole
			<input type="checkbox"/>	03.311.215	Threaded/5 hole



### Linear Distractors

		LENGTH	TRAVEL
<input type="checkbox"/>	03.311.406	60 mm	25 mm
<input type="checkbox"/>	03.311.412	120 mm	85 mm
<input type="checkbox"/>	03.311.418	180 mm	145 mm
<input type="checkbox"/>	03.311.425	250 mm	215 mm



### Angular Distractors

<input type="checkbox"/>	03.311.450	Angular Distractor
<input type="checkbox"/>	03.311.451	Angular Distractor Pivot



### Miscellaneous

<input type="checkbox"/>	03.311.003	Patient Wrench
<input type="checkbox"/>	03.311.011	Pivot Schanz Screw Clamp
<input type="checkbox"/>	03.311.012	Locking Hinge
<input type="checkbox"/>	03.311.091	Oblique Support
<input type="checkbox"/>	03.311.092	Eye Bolt



03.311.011



03.311.012

### Titanium Half Rings

		DIAMETER			DIAMETER
<input type="checkbox"/>	03.311.308	80 mm	<input type="checkbox"/>	03.311.315	150 mm
<input type="checkbox"/>	03.311.310	100 mm	<input type="checkbox"/>	03.311.316	160 mm
<input type="checkbox"/>	03.311.311	110 mm	<input type="checkbox"/>	03.311.318	180 mm
<input type="checkbox"/>	03.311.312	120 mm	<input type="checkbox"/>	03.311.320	200 mm
<input type="checkbox"/>	03.311.313	130 mm	<input type="checkbox"/>	03.311.322	220 mm
<input type="checkbox"/>	03.311.314	140 mm	<input type="checkbox"/>	03.311.324	240 mm



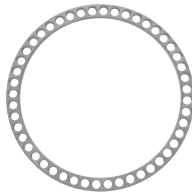
### Carbon Fiber Half Rings

		DIAMETER			DIAMETER
<input type="checkbox"/>	03.311.810	100 mm	<input type="checkbox"/>	03.311.816	160 mm
<input type="checkbox"/>	03.311.812	120 mm	<input type="checkbox"/>	03.311.818	180 mm
<input type="checkbox"/>	03.311.814	140 mm	<input type="checkbox"/>	03.311.820	200 mm



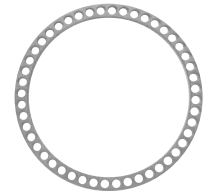
### Titanium Full Rings

		DIAMETER
<input type="checkbox"/>	03.311.344	140 mm
<input type="checkbox"/>	03.311.346	160 mm
<input type="checkbox"/>	03.311.348	180 mm
<input type="checkbox"/>	03.311.350	200 mm



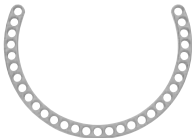
### Carbon Fiber Full Rings

		DIAMETER
<input type="checkbox"/>	03.311.844	140 mm
<input type="checkbox"/>	03.311.846	160 mm
<input type="checkbox"/>	03.311.848	180 mm
<input type="checkbox"/>	03.311.850	200 mm



### Titanium 5/8 Rings

		DIAMETER
<input type="checkbox"/>	03.311.373	130 mm
<input type="checkbox"/>	03.311.375	150 mm
<input type="checkbox"/>	03.311.376	160 mm
<input type="checkbox"/>	03.311.378	180 mm
<input type="checkbox"/>	03.311.380	200 mm



### Carbon Fiber 5/8 Rings

		DIAMETER
<input type="checkbox"/>	03.311.874	140 mm
<input type="checkbox"/>	03.311.876	160 mm
<input type="checkbox"/>	03.311.878	180 mm
<input type="checkbox"/>	03.311.880	200 mm



### Titanium Femoral Arch Plates

		DIAMETER
<input type="checkbox"/>	03.311.391	180 mm/90°
<input type="checkbox"/>	03.311.392	180 mm/120°
<input type="checkbox"/>	03.311.396	240 mm/90°
<input type="checkbox"/>	03.311.397	240 mm/120°



### Carbon Fiber Femoral Arch Plates

		DIAMETER
<input type="checkbox"/>	03.311.891	180 mm/90°
<input type="checkbox"/>	03.311.892	180 mm/120°
<input type="checkbox"/>	03.311.896	240 mm/90°
<input type="checkbox"/>	03.311.897	240 mm/120°



**Implants (cont'd)**

**Titanium Foot Rings**

		<b>DIAMETER</b>
<input type="checkbox"/>	03.311.960	100 mm, short
<input type="checkbox"/>	03.311.964	140 mm, short
<input type="checkbox"/>	03.311.965	160 mm, short
<input type="checkbox"/>	03.311.968	180 mm, short
<input type="checkbox"/>	03.311.970	200 mm, short
<input type="checkbox"/>	03.311.980	100 mm, long
<input type="checkbox"/>	03.311.984	140 mm, long
<input type="checkbox"/>	03.311.986	160 mm, long
<input type="checkbox"/>	03.311.988	180 mm, long
<input type="checkbox"/>	03.311.990	200 mm, long



**Carbon Fiber Foot Rings**

		<b>DIAMETER</b>
<input type="checkbox"/>	03.311.910	100 mm, short
<input type="checkbox"/>	03.311.914	140 mm, short
<input type="checkbox"/>	03.311.916	160 mm, short
<input type="checkbox"/>	03.311.918	180 mm, short
<input type="checkbox"/>	03.311.940	100 mm, long
<input type="checkbox"/>	03.311.944	140 mm, long
<input type="checkbox"/>	03.311.946	160 mm, long
<input type="checkbox"/>	03.311.948	180 mm, long

