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## Hip Arthroscopy

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#### Hip Positioning Systems

Offers the greatest range of motion with a unique, patented ball joint that allows the hip to be easily flexed, abducted or adducted



Hip Positioning System - supine



Hip Positioning System - lateral



#### BIORAPTOR® 2.3 Pk Suture Anchor

Achieve consistent placement using the new easy-to-use BIORAPTOR 2.3 Pk Suture Anchor

## Hip Arthroscopy – Visualization

The Smith & Nephew Hip Arthroscopy system is compatible with standard length 30° and 70° 4.0 mm VideoArthroscopes. The sealed scope design, superior fluid management, and easy one handed light post rotation make Smith & Nephew VideoArthroscopes ideal for hip arthroscopy. Now, see more clearly than ever with the new Smith & Nephew 560 Series High Definition Camera System – offering unparalleled brightness, vivid color reproduction, and greater depth of field.

### VideoArthroscopes, Non-Autoclavable

REF	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
<i>VideoArthroscopes, Autoclavable, High Definition 560H only</i>							
72200312	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	5.0 mm
72200089	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	5.0 mm
7210716	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	5.0 mm
7209401	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	5.0 mm
72201501	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	5.0 mm
72201671	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	5.0 mm
7205922*	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	5.0 mm
3628	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	5.0 mm

### Extended Length VideoArthroscopes – Hip Arthroscopy, Non-HD

REF	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
7211054*	4.0 mm	30°	115°	218 mm	Opposite	J-Lock	4.0 mm
7211055*	4.0 mm	70°	115°	222 mm	Opposite	J-Lock	4.0 mm
72201597	4.0 mm	30°	115°	278 mm	Opposite	J-Lock	4.0 mm
72201598	4.0 mm	70°	115°	280 mm	Opposite	J-Lock	4.0 mm

\*Please note that these scopes provide an inverted image

### Diagnostic Cannulas, Extended Length

For use with hip arthroscopy scopes REF 7211054 and 7211055

REF	Description
7211094	6.0 mm diagnostic cannula, with InteliJET® inflow and valve, rotatable
7207913	6.0 mm diagnostic cannula, double valve, rotatable
7207898	4.5 mm cannulated obturator for cannulas 7211094 and 7207913

For use with hip arthroscopy scopes REF 72201597 and 72201598

REF	Description
72201816	6.0 mm diagnostic cannula, double valve, rotatable
72201898	4.5 mm cannulated obturator for cannula 72201816

## Smith & Nephew Hip Positioning Systems

### Supine Hip Positioning System

With the Smith & Nephew Hip Positioning System you can perform arthroscopy on most OR tables in either the lateral or supine position. This system allows a wide range of motion: it can be easily flexed, abducted or adducted – movements especially important for emerging arthroscopic techniques. Patient limit 6' 4", 400 lbs.



REF	Description
<b>Supine Hip Positioning System</b>	
72201724	Supine Hip Positioning System
Includes:	
72200626	Universal Hip Distractor with Boot
72200627	Knee Holder
72201725	Supine Table Extension, Table width extension: 20.5"–25.5" (500–640 mm)
72200631	Peroneal Post
72200632	Well Leg Holder with Boot

### Supine Accessories

72200637	Patient Transfer Board
72200669	Storage Cart
72200633	Replacement Boot (1)
72201540	Replacement Straps (3)

### Supine Rail Clamps

72200636	US Rail Clamps (2)	0.375" x 1.125" (1 cm x 2.9 cm)
72200670	Eur/UK Rail Clamps (2)	0.394" x 0.984" (1 cm x 2.6 cm)
		0.250" x 1.50" (0.7 cm x 3.2 cm)
72200671	Denyer Rail Clamp (2)	0.345" x 1.26" (0.9 cm x 3.2 cm)
72200672	Japanese Rail Clamp (2)	0.394" x 1.181" (1 cm x 3 cm)
72200673	Swiss Rail Clamp (2)	

### Supine Single Use Disposables

72200634	Supine Peroneal Post Pad (1)
72200635	Boot Insert Pad (2)

# Smith & Nephew Hip Positioning Systems

## Lateral Hip Positioning System



REF	Description
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### Lateral Hip Positioning System

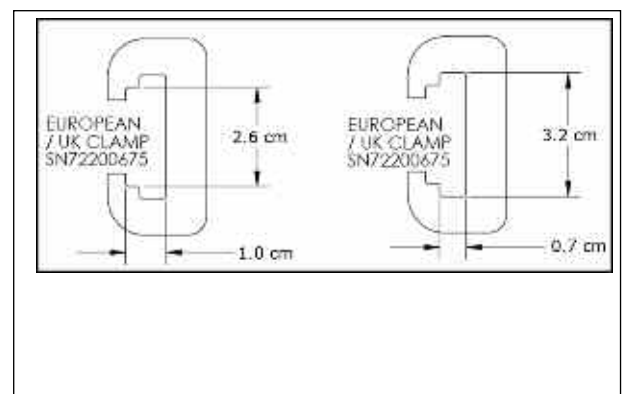
72201636	Lateral Hip Positioning System
Includes:	
72200626	Universal Hip Distractor with Boot
72201364	Lateral Table Attachment with peroneal post pad, Table width extension 20.5" x 25.5" (500 mm x 640 mm)

### Lateral Accessories

72200718	Replacement Lateral Peroneal Post Pad (1) (multi-use)
72200669	Storage Cart
72200633	Replacement Boot (1)
72201540	Replacement Straps (3)

### Lateral Rail Clamps

72200643	US Rail Clamps (2)	0.375" x 1.125" (1 cm x 2.9 cm)
72200675	Eur/UK Rail Clamps (2)	0.394" x 0.984" (1 cm x 2.6 cm) 0.250" x 1.250" (1 cm x 2.6 cm)
72200676	Denyer Rail Clamp (2)	0.250" x 1.50" (1 cm x 2.9 cm)
72200677	Swiss Rail Clamp (2)	0.394" x 1.184" (1 cm x 3 cm)



## Smith & Nephew Hip Positioning Systems

### SPIDER Hip Positioning System

Increase the flexibility of your fracture table with the SPIDER Hip Positioning System. Stable positioning and traction while offering increased range of motion for hip arthroscopy when using a fracture table.



REF	Description
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#### SPIDER Limb Positioner

7210569	SPIDER Limb Positioner
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#### Supine Hip Positioning Components

7210569	SPIDER Limb Positioner
72201427	MAXI Traction Accessory
72201425	SPIDER Boot with Foam Insole

#### Supine Fracture Table Adapters\*\*

72202060	Maquet
72202061	OSI
72202062	Trumpf
72202063	AMSCO

#### Supine Semi-Disposables

72201426	Boot Liner (4)
72201429	Replacement Foam Insole (4)

\*\*These items must be ordered directly from TENET Medical Engineering: [info@tenetmedical.com](mailto:info@tenetmedical.com)

## Hip Arthroscopy Set

### Cannulas, Obturators, and Irrigation Extenders



ARTHROGARDE® Hip Access Cannulas are designed to be atraumatic, featuring smooth ends for optimal safety and high-strength design for enhanced durability.

The uniquely designed rounded ends provide a smooth surface to help protect soft tissue when performing hip arthroscopy. Plus, they're extra strong to prevent bending or wear and tear over time. Combine with our CROSSTRAC® Hip Guide System for accurate trajectories and first-time access to the hip joint.

REF	Description
<b>ARTHROGARDE Hip Access Cannulas</b>	
72201741	4.5 mm ARTHROGARDE Hip Access Cannula, green (CROSSTRAC Hub)
72201742	5.0 mm ARTHROGARDE Hip Access Cannula, blue (CROSSTRAC Hub)
72201743	5.5 mm ARTHROGARDE Hip Access Cannula, red
7209345	3.0 mm Cannula, Inflow
<b>Arthroscopic Hip Set Instrumentation – Obturators</b>	
72200884	4.5 mm Obturator, Conical, green, used with REF 72201741
72200885	4.5 mm Obturator, Cannulated, green, used with REF 72201741
72200096	4.5 mm Obturator, Cannulated, green, large Delrin handle, used with REF 72201741
72200882	5.0 mm Obturator, Conical, blue, used with REF 72201742
72200883	5.0 mm Obturator, Cannulated, blue, used with REF 72201742
72200097	5.0 mm Obturator, Cannulated, blue, large Delrin handle, used with REF 72201742
72200880	5.5 mm Obturator, Conical, red, used with REF 72201743
72200881	5.5 mm Obturator, Cannulated, red, used with REF 72201743
72200098	5.5 mm Obturator, Cannulated, red, large Delrin handle, used with REF 72201743
7207751	5.5 mm Obturator, long, Cannulated, used with disposable Cannula REF 7205360
7210392	5.5 mm Obturator, Cannulated, used with slotted cannula REF 72201590
7209349	Obturator for 3.0 mm cannula
72201355	Reuseable Obturator for 5.7 mm Flexible Cannula
7207934	Hip Arthroscopy System Sterilization Tray (21" x 10" x 3.5")
<b>Arthroscopic Hip Set Instrumentation – Irrigation Extenders</b>	
7209346	Irrigation Extender with Valve
7209347	Irrigation Extender with InteliJET® Inflow
7209348	Irrigation Extender with InteliJET Inflow and Valve
72200004	Irrigation Extender, rotatable, with InteliJET inflow
7210224	Irrigation Extender, rotatable, with InteliJET Inflow and Valve
72200083	Irrigation Extender, rotatable, double valve
72200084	Irrigation Extender, rotatable, single valve
72200615	Hip Fluid Seal Adaptor

## CROSSTRAC<sup>◊</sup> Hip Guide System



Accessing the hip joint has never been easier. With its unique triangulated design and needle point accuracy, the CROSSTRAC Hip Guide System allows for consistent trajectory alignment and portal placement where you want it. Use with our standard length 4 mm arthroscopes and our new atraumatic-in-design ARTHROGARDE<sup>◊</sup> Hip Access Cannulas for improved tissue protection and safety.

REF	Description
72201832	CROSSTRAC Hip Guide System
System Includes:	
72201831	CROSSTRAC Hip Guide with Bullet (1) <i>Includes:</i> 72201674 CROSSTRAC Hip Guide 72201727 CROSSTRAC Hip Guide Bullet
72201741	4.5 mm ARTHROGARDE Hip Access Cannula, green (CROSSTRAC Hub) (1)
72201742	5.0 mm ARTHROGARDE Hip Access Cannula, blue (CROSSTRAC Hub) (2)
72200096	4.5 mm Cannulated Obturator with Delrin Handle (1)
72200097	5.0 mm Cannulated Obturator with Delrin Handle (1)
Sold Separately:	
72201811	XL (extra-long) Disposable Arthroscopy Needle, 5pk

# Hip Arthroscopy Set – Hand Instruments and Accessories

REF	Description
<b>Arthroscopic Hip Set Instrumentation – Basket Punches, extended length</b>	
7207545	Rotary, 2.2 mm, left, loop handle
7207544	Rotary, 2.2 mm, right, loop handle
7207735	Scoop, 1.5 mm, Upbiter
7207736	DUCKLING°, Upbiter
7207737	DUCKLING, Upswept
7207733	Narrowline Upbiter
7207734	Narrowline Upbiter, curved right
7210730	STINGRAY° Basket Punch, right, length extended by 2.25"
7210731	STINGRAY Basket Punch, left, length extended by 2.25"

## Arthroscopic Hip Set Instrumentation – Graspers, extended 2.25" length

7207699	Grasper, Alligator max
7207700	Grasper, Cupped, 3.4 mm
7207731	Grasper, PITBULL°
7207732	RAPTOR° Rongeur

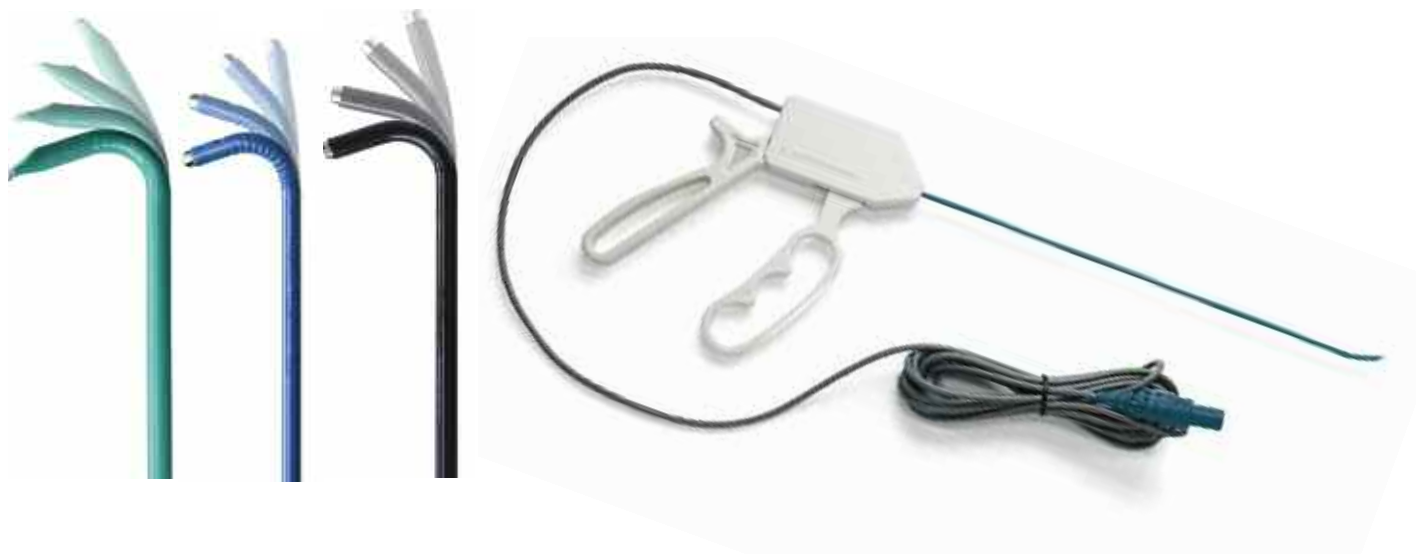
## Arthroscopic Hip Set Instrumentation – Accessories

7207934	Hip Arthroscopy Sterilization Tray
6900221	3 mm Probe (will fit 4.5 mm cannula)
7209351	Cap, Inflow
3801	Switching Stick, 4.3 mm not cannulated (13" long)
6905019	4.5 mm Cannulated Switching Stick
7210758	Banana Blade Knife
72200026	Fluid Seal Adaptor

## Arthroscopic Hip Set Instrumentation – Single Use Accessories

7209874	Disposable Hip Pac (includes 3 guidewires and 2 arthroscopy needles)
7205395	Guidewire, Nitinol, 1.2 mm x 18" (45 cm), package of 3
7209350	Arthroscopy Needle, 17 gauge, 6"
7205360	5.7 mm flexible cannula, disposable, package of 6
72200027	Fluid seals, for use with 72200026, box of 25

## Hip Arthroscopy – Resection Products



Smith & Nephew DYONICS® EFLEX® RF probes can deflect up to 100°, enabling access into areas of the hip joint that are difficult to reach with conventional rigid probes. Tip deflection is actuated by an easy-to-pull trigger system, with an ergonomically designed handle and palm grip. EFLEX probes are also available with an integrated power cable, eliminating the need to purchase and re-sterilize separate cables.

REF	Description
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### Smith & Nephew DYONICS EFLEX Radiofrequency Probes

72200683	DYONICS EFLEX ABLATOR® Probe with integrated cable
72200682	DYONICS EFLEX LIGAMENT CHISEL® Probe with integrated cable
72200681	DYONICS EFLEX TAC-S Probe with integrated cable

### Smith & Nephew DYONICS POWER Shaver Blades, 18 cm working length

72200414	4.5 mm Long INCISOR® Plus ELITE®, package of 3
72200494	4.5 mm Long Curved INCISOR Plus ELITE, package of 3
7205335	4.5 mm Long Curved Full Radius Concave, package of 3
7205336	4.5 mm Long Curved Full Radius Convex, package of 3
7205341	4.5 mm Long Full Radius, package of 3
7205343	4.5 mm Long Incisor, package of 3
7210979	4.5 mm Long BONECUTTER®, package of 3
6900678	5.5 mm Long Full Radius, package of 3, made to order

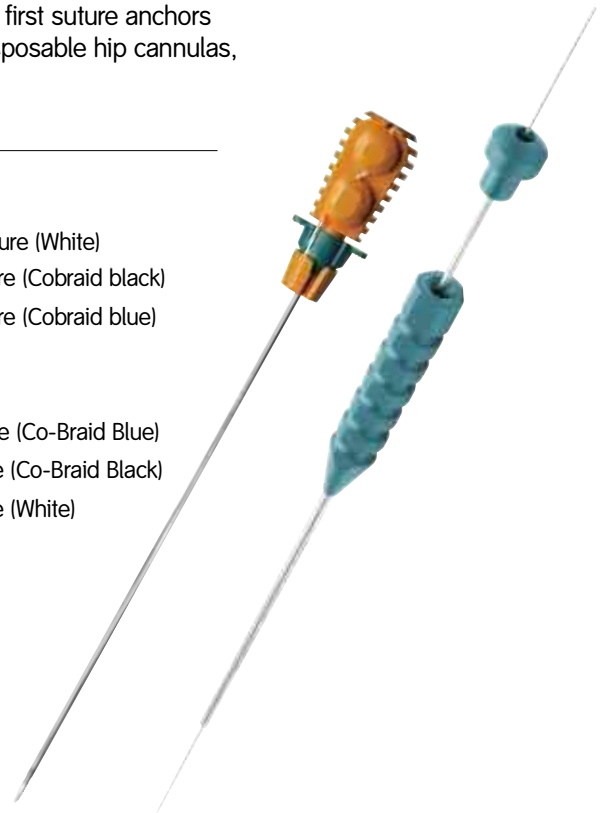
### Smith & Nephew DYONICS POWER Shaver Burrs, 18 cm working length, partial hood.

72200080	4.0 mm Long ABRADER, package of 3
72200082	5.5 mm Long ABRADER, package of 3

## Hip Repair

Smith & Nephew has developed a complete repair system that includes the first suture anchors cleared for labral refixation specifically in the hip, CLEAR-TRAC° complete disposable hip cannulas, microfracture instruments and a complete tray of repair instruments.

REF	Description
<b>Suture Anchors</b>	
72201991	OSTEORAPTOR° 2.3 Suture Anchor with (1) #2 ULTRABRAID° Suture (White)
72201992	OSTEORAPTOR 2.3 Suture Anchor with (1) #2 ULTRABRAID Suture (Cobraid black)
72201993	OSTEORAPTOR 2.3 Suture Anchor with (1) #2 ULTRABRAID Suture (Cobraid blue)
72201824	2.6 mm Twist drill for 2.3 Suture Anchor
72201541	BIORAPTOR° 2.3 PK Suture Anchor with 1 #2 ULTRABRAID Suture (Co-Braid Blue)
72201542	BIORAPTOR 2.3 PK Suture Anchor with 1 #2 ULTRABRAID Suture (Co-Braid Black)
72201543	BIORAPTOR 2.3 PK Suture Anchor with 1 #2 ULTRABRAID Suture (White)
72201105	2.3 mm Inline Drill Guide, Fish Mouth
72201110	2.3 mm Inline Drill Guide, Spike tip
72201111	2.3 mm Inline Drill Guide, Crown tip
72201107	2.3 mm Inline Obturator, Cannulated
72201112	2.3 mm Inline Obturator, Trocar tip
72201108	2.6 mm Drill Bit for 2.3 Suture Anchor
72201106	2.3 mm Inline Obturator, non-Cannulated
72202165	OSTEORAPTOR 2.9 Hip Suture Anchor with 1 #2 ULTRABRAID Suture (White)
72201395	Inline Drill Bit
72201388	Inline Drill Guide, Spike tip
72201389	Inline Drill Guide, Fishmouth tip
72201390	Inline Drill Guide, Crown tip
72201391	Inline Drill Guide, Offset Fishmouth tip
72201392	Inline Obturator, Blunt tip
72201393	Inline Obturator, Cannulated
72201394	Inline Obturator, Trocar tip



# Hip Repair

Cannula features all new, triple-seal system and integrated suture management.

REF	Description
<b>Disposable Repair Kit</b>	
72200803	Philippon Labral Repair Kit
Set Includes:	
72202165	(2) OSTEORAPTOR® 2.9 Hip Suture Anchor with (1) ULTRABRAID® #2 Suture
72200436	(1) CLEAR-TRAC® COMPLETE Hip Cannula 8.5 mm x 110 mm (box of 6)
72200082	(1) Extra length ABRADER burr

## CLEAR-TRAC COMPLETE Disposable Hip Cannula System

72200439	CLEAR-TRAC COMPLETE Hip Cannula 7.0 mm x 110 mm (box of 6)
72200436	CLEAR-TRAC COMPLETE Hip Cannula 8.5 mm x 110 mm (box of 6)
72200440	CLEAR-TRAC COMPLETE Hip Cannula 7.0 mm x 90 mm (box of 6)
72200437	CLEAR-TRAC COMPLETE Hip Cannula 8.5 mm x 90 mm (box of 6)
72200445	Reusable Obturator, 7.0 mm x 110 mm
72200442	Reusable Obturator, 8.5 mm x 110 mm
72200446	Reusable Obturator, 7.0 mm x 90 mm
72200619	Reusable Obturator, 8.5 mm x 90 mm
72201355	Reusable Obturator, 5.7 mm x disposable cannula, black handle
72200902	CLEAR-TRAC COMPLETE Threaded Cannula with disposable obturator, green, 8.5 mm x 90 mm (box of 10)
72200424	CLEAR-TRAC FLEXIBLE Threaded Cannula with disposable obturator, lime green, 8.0 mm x 90 mm (box of 10)
72200910	Reusable Obturator (4.3 mm connection), green, 8.5 mm x 90 mm for use with 72200902 cannula
72200913	Reusable Obturator (solid), green, 8.5 mm x 90 mm for use with 72200902 cannula
72200899	Reusable Obturator (4.3 mm connection), lime green, 8.0 mm x 90 mm for use with 72200424 cannula

## Microfracture

72202119	Microfracture Pick, 30°
72202120	Microfracture Pick, 45°
72202210	Microfracture Pick, 60°

## ELITE® Hip System

72200807	ELITE Hip System
Set Includes:	
7209496	ARTHROPIERCE® Instrument, straight
7209492	Sliding Suture Cutter
7209145	Crochet Hook
72201406*	12" Suture Passer, sterile, disposable
72200808	ELITE Hip System Sterilization Tray

\*Will need to be re-ordered as it is a disposable item

## ARTHROPAK<sup>®</sup>

### Customized Procedure Kit



#### ARTHROPAK Customized Procedure Kit

Smith & Nephew DYONICS<sup>®</sup> ARTHROPAK<sup>®</sup> Customized Procedure Kits provide increased operational efficiencies and reduced supply expense. You customize your kit with your selection of disposable Smith & Nephew products for any arthroscopic procedure at a reduced cost!

- Free customized service
- Reduced product cost
- Save valuable time and demand on staff
- Streamlined ordering process
- Increased standardization
- Reduced inventory

DYONICS ARTHROPAK Customized Procedure Kits reduce the number of SKUs that need to be ordered and aggregate purchasing volume of arthroscopic products by enabling purchase from a single supplier. Please ask your local sales representative to demonstrate how DYONICS ARTHROPAK Customized Procedure Kits can benefit your practice.

