

NanoSuite

Innovative Solutions for Your Patient's Arthroscopy Experience



Tour the NanoSuite
Take a **360° virtual reality**
tour to experience the latest in
minimally invasive technology!

Arthrex® 

Elevate Your Patient's Arthroscopy Experience

Arthrex's NanoSuite is a completely customizable procedure room that creates a true same-day surgery experience. Surgeons can offer patients a minimally invasive option by using local anesthesia, facilitating an intimate dialogue that creates trust and leads to better outcomes.^{1,2} Facilities can leverage this technology to drive new business and help retain and gain patients. With the list of equipment below, your facility will deploy the next revolution in orthopedics to diagnose and treat your patients less invasively.



Consoles

Product Description	Item Number
NanoScope™ Console	AR-3200-0030
DualWave™ Pump	AR-6480
Synergy ^{RF} Console	AR-9800
Synergy ^{Resection} Console	AR-8305
Angel® System	ABS-10060

Accessories

55 in Commercial Grade Wall Display	6386083
Tilted Wall Display Mounting Kit	2328412
18 gb/4K HDMI Scaler to Scale Nano Feed Extension	LB-H2SCL-ART
Synergy ^{Resection} Wireless Footswitch	AR-8315W
Nano Shaver Handpiece (small hub)	AR-8330SJ
DICOM License	AR-3200-1020
Synergy ^{RF} Footswitch	AR-9800-F

Chairs and Accessories

Product Description	Item Number
Midmark Base Procedural Table	628293 641-002
Procedure Chair Clark Side Rail	544898 9A205003
Top, chair head pad	1089055 002- 0966-00-845
Procedure Chair Arm	1093883 9A396001-845
Midmark Armboard, hand surgery F/630/641/230 exam table, obsidian	1093985 / 9A82001-857

Nano Camera Handpieces

Product Description	Item Number
NanoScope Handpiece	AR-3210-0040
NanoNeedle Scope, 125 mm	AR-3210-0043
NanoNeedle Scope, 180 mm	AR-3210-0044
NanoNeedle Scope, 250 mm	AR-3210-0045

Carts and Accessories

Product Description	Item Number
DualWave Console Mobile Cart	AR-6481
Nano Console Mount for DualWave Cart	5010-1500
27 in 4K HDMI Display for Secondary Cart	AR-3250-2701
Nano Clinic Console Cart (no shelving)	AR-3502-CRT
NanoScope Clinic Cart Console Mount	ATX-2601
EcoDri-Safe™ Dispensing Cart	USA-ECODISP
Nano Cart Secondary Monitor Stand (shelving separate)	304830-00
Outlet Strip w/ Cord	002313-00
NanoScope Tablet Mounting Arm	304855-00
Adjustable Shelf for Stand	304813-01
ACP Cart	ABS-10100

EcoDri-Safe is a registered trademark of Flagship Surgical, LLC.



Facilities that have incorporated or adopted Nano arthroscopy technology experience a direct impact on patient satisfaction and reduced capital outlay needed to perform arthroscopic techniques. Patients have been reporting higher satisfaction scores,¹ returning to work and play sooner,¹ and referring their friends and family for a Nano procedure.² By offering an all-disposable method, facilities experience lower operating costs, save on sterilization, and notice lower anesthesia costs. All things combined, the NanoSuite is the complete solution for facilities to differentiate themselves from the competition, while offering the cutting edge of medical innovation.

Nano Arthroscopy Camera Systems and Sheath Kits

Product Description	Item Number
NanoECTR	AR-8850DS
NanoNeedle Scope Diagnostic Sheath Kit, 125 mm	AR-3210-0050
NanoNeedle Scope High-Flow Operative Sheath Kit, 125 mm	AR-3210-0051
NanoNeedle Scope High-Flow Operative Sheath Kit, (w/ fishmouth and fenestration cutout), 125 mm	AR-3210-0052
NanoNeedle Scope (Elbow) High-flow Sheath Kit, 125 mm	AR-3210-0053
NanoNeedle Scope Diagnostic Sheath Kit, 180 mm	AR-3210-0054
NanoNeedle Scope High-Flow Operative Sheath Kit, 180 mm	AR-3210-0055
NanoNeedle Scope (Diagnostic Hip Access) Sheath Kit, 180 mm	AR-3210-0056
NanoNeedle Scope (High-Flow Hip Access) Sheath Kit, 180 mm	AR-3210-0057
NanoNeedle Scope High-Flow Operative Sheath Kit (w/ fishmouth and fenestration cutout), 180 mm	AR-3210-0058
NanoNeedle Scope Working Cannula, short	AR-3210-0059
NanoNeedle Scope Working Cannula, long	AR-3210-0063
Nano 1.8 mm FiberTak® Handle, Shoulder	AR-3210-0060
Nano 1.8 mm FiberTak Handle, DEX	AR-3210-0061
Nano 1.8 mm FiberTak Handle, Hip	AR-3210-0062
NanoScope High-Flow Sheath Kit	AR-3210-0041
NanoGrip	AR-1090NH

2.7 mm NanoCannula and Insertion Kits

Product Description	Item Number
Cannula, Nano arthroscopy, 2.7 mm ID × 1.5 cm, qty. 1	AR-1090C-15-1
Cannula, Nano arthroscopy, 2.7 mm ID × 3 cm, qty. 1	AR-1090C-30-1
Cannula, Nano arthroscopy, 2.7 mm ID × 4 cm, qty. 1	AR-1090C-40-1
Cannula, Nano arthroscopy, 2.7 mm ID × 5 cm, qty. 1	AR-1090C-50-1
Cannula, Nano arthroscopy, 2.7 mm ID × 7 cm, qty. 1	AR-1090C-70-1
Outflow Cannula, Nano arthroscopy, 13 G × 7 cm, qty. 1	AR-1090S-70-1
Outflow Cannula, Nano arthroscopy, 13 G × 10 cm, qty. 1	AR-1090S-100-1
Percutaneous Insertion Kit, Nano arthroscopy, w/ 17 G spinal needle and 1.1 mm nitinol guidewire	AR-1090PK

2 mm Nano Arthroscopy Single-Use Instrumentation

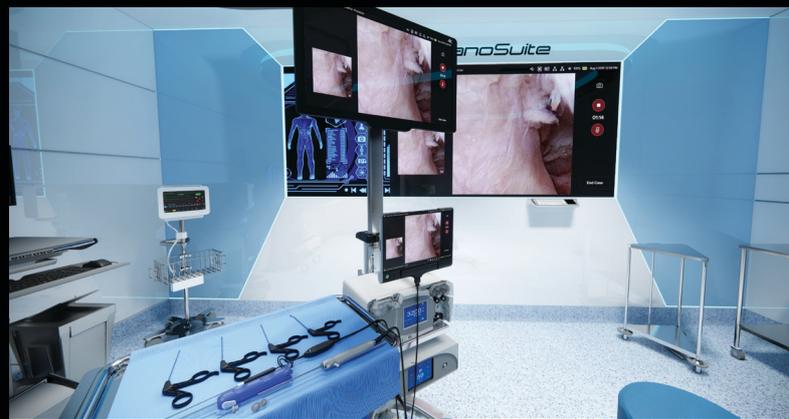
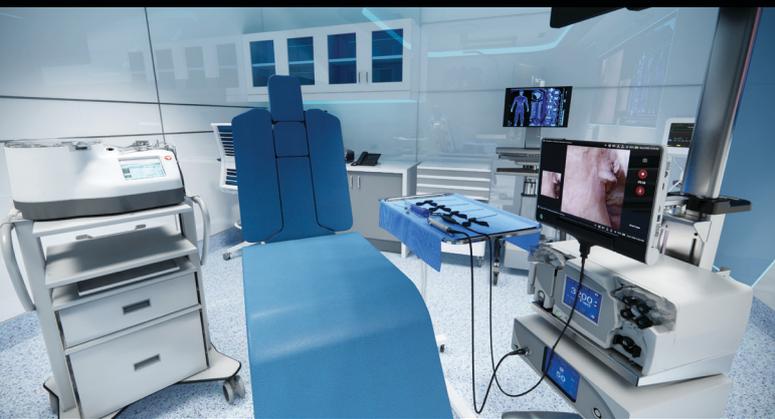
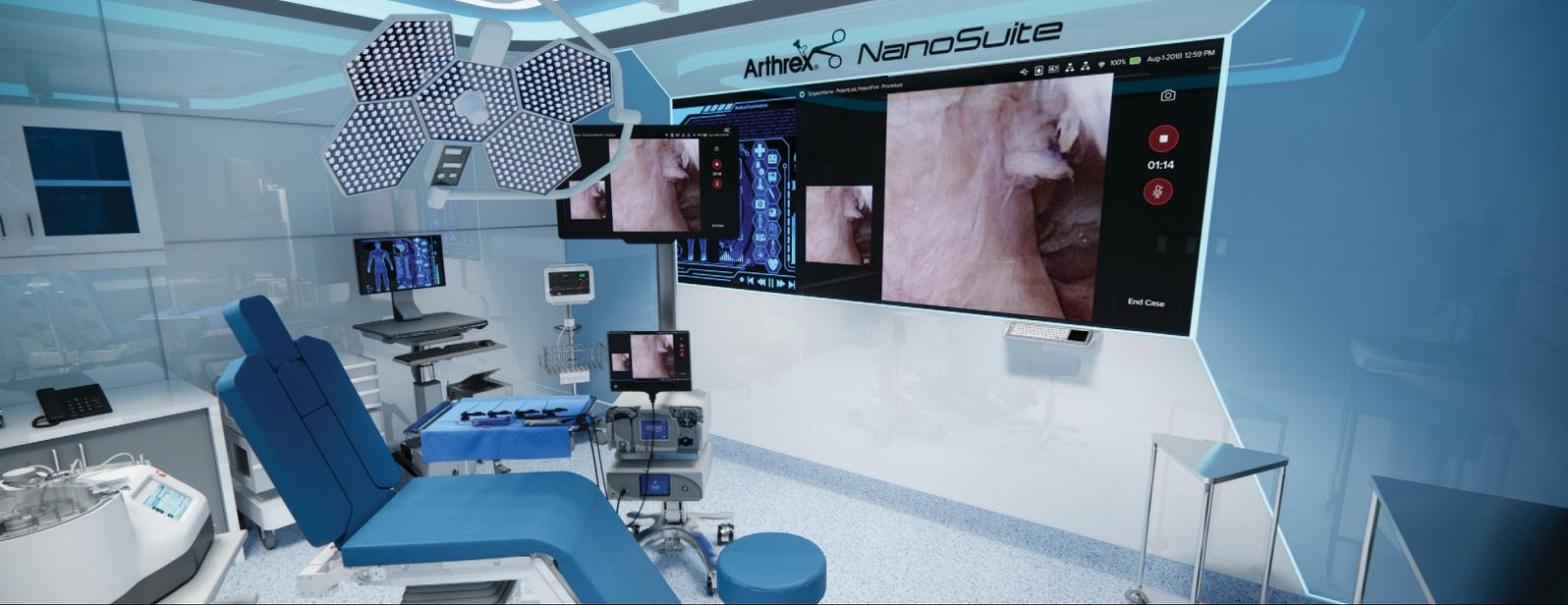
Product Description	Item Number
NanoScope Probe	AR-10100N
NanoBiter, straight tip, 70 mm, disposable	AR-10901D-1
NanoBiter, 15° up, 70 mm, disposable	AR-10902D-1
NanoGrasper Tip, 70 mm, disposable	AR-10903D-1
NanoScissor Tip, 70 mm, disposable	AR-10905D-1
NanoBiter, 15° up, 130 mm, disposable	AR-10922D-1
NanoScissor, straight, 130 mm, disposable	AR-10915D-1
NanoBiter, straight 130 mm, disposable	AR-10911D-1
Probe, small joint hook tip	AR-30000

Arthroscopy Powered Resection and Fluid Management Products and Accessories

Product Description	Item Number
Aspiration Starter Kit	74312-01M
ReDeuce™ Pump Tubing, 8 ft long	AR-6411
DualWave™ Tubing SU	AR-6435
Extension Tubing	AR-6220
EcoDri-Safe™ Absorbent Roll	USA-ECO100
AlloSync™ DBM Putty, 5 cc	ABS-2012-05
Apollo® SJ50 Probe	AR-9845
Nano Sabre Shaver, 2.8 mm	AR-9280NSR
Nano Oval Burr, 2.8 mm	AR-9280NOT

Cell Therapy Products

Product Description	Item Number
Angel® Concentrated Platelet-Rich Plasma (cPRP) System w/ Powered Aspiration Kit	ABS-10062T
Angel Platelet-Rich Plasma (PRP) Kit ACD-A	ABS-10061T
BioCartilage® Matrix, 1 cc	ABS-1010-BC



Please contact your local Arthrex representative for an onsite walk-through and quote package.

References

1. Colasanti CA, Mercer NP, Garcia JV, Kerkhoffs GMMJ, Kennedy JG. In-office needle arthroscopy for the treatment of anterior ankle impingement yields high patient satisfaction with high rates of return to work and sport. *Arthroscopy*. 2021;S0749-8063(21)00848-3. doi:10.1016/j.arthro.2021.09.016
2. Murawski CD, Kennedy JG. Anteromedial impingement in the ankle joint: outcomes following arthroscopy. *Am J Sports Med*. 2010;38(10):2017-2024. doi:10.1177/0363546510369335



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience, and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.



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