MediNOW

PRODUCT CATALOG · 2026

Urology

Guidewires, stone retrieval devices, urinary drainage and patient care products for institutional and surgical use.

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SECTION 01

Guidewires

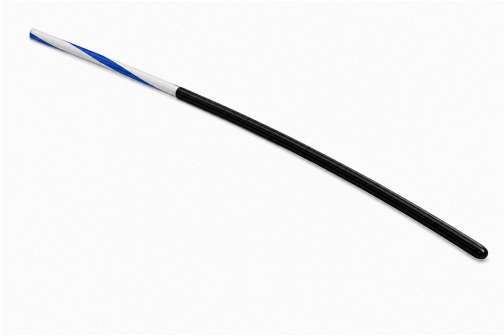
Nitinol and PTFE guidewires for urological access, exchange, and stent placement procedures.

OCEANTOUCH Nitinol Guidewire

Straight Tip · 5 cm Hydrophilic Flexible Segment

A nitinol-core guidewire with a hydrophilic-coated flexible segment at the distal tip, used to establish and maintain access through the urinary tract during catheterization, stent placement, and related urological procedures.

- Hydrophilic coating on the flexible segment reduces friction on insertion and withdrawal
- Nitinol core resists kinking while maintaining steerability
- 150 cm working length



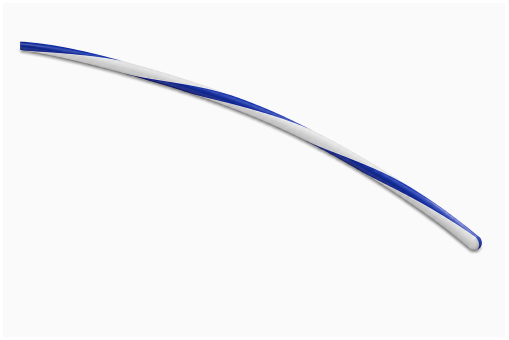
CODE	TIP STYLE	FLEXIBLE SEGMENT	DIAMETER	LENGTH
536044	Straight	5 cm (hydrophilic)	0.032"	150 cm
536045	Straight	5 cm (hydrophilic)	0.035"	150 cm
536046	Straight	5 cm (hydrophilic)	0.038"	150 cm

OCEAN Nitinol Guidewire

Straight Tip · 5 cm Flexible Tip

A nitinol-core guidewire with a flexible distal tip for general urological access procedures where a hydrophilic coating is not required.

- Nitinol core resists kinking while maintaining steerability
- 5 cm flexible tip segment
- 150 cm working length



CODE	TIP STYLE	FLEXIBLE TIP	DIAMETER	LENGTH
536016	Straight	5 cm	0.032"	150 cm
536017	Straight	5 cm	0.035"	150 cm
536018	Straight	5 cm	0.038"	150 cm

Hydrophilic Nitinol Guidewire

Straight, Angled & Dual-End Tip Configurations

A nitinol-core guidewire with a hydrophilic outer coating, used to establish and maintain access through the urinary tract during catheterization, stent placement, and other urological procedures where low-friction navigation is needed. Available in straight, angled, and dual-end tip configurations to match procedural preference.

- Hydrophilic coating reduces friction against tissue on insertion and withdrawal
- Nitinol core provides steerability while resisting kinking
- Straight, angled, and dual-end (straight/angled) tip options
- 150 cm working length across all diameters



CODE	TIP STYLE	FLEXIBLE SEGMENT	DIAMETER	LENGTH
536002	Straight	3 cm	0.025"	150 cm
536003	Straight	3 cm	0.028"	150 cm
536004	Straight	3 cm	0.032"	150 cm
536005	Straight	3 cm	0.035"	150 cm
536006	Straight	3 cm	0.038"	150 cm
536010	Angled	3 cm	0.032"	150 cm
536011	Angled	3 cm	0.035"	150 cm
536012	Angled	3 cm	0.038"	150 cm
536040	Dual-End (Straight/Angled)	5 cm both ends	0.035"	150 cm

PTFE Super Stiff Guidewire

Straight & 3 mm J Tip

A PTFE-coated, super-stiff guidewire providing additional column strength for maintaining access during device exchange or delivery in urological procedures.

- PTFE coating for smooth device exchange
- Increased stiffness for maintaining access during exchanges



CODE	TIP STYLE	FLEXIBLE SEGMENT	DIAMETER	LENGTH
536037	Straight	5 cm	0.035"	150 cm
536037-JR	3 mm J	5 cm	0.035"	80 cm

PTFE Guidewire

Straight & 3 mm J Tip

A PTFE-coated guidewire available in a range of diameters and tip configurations, including a J-tip option, for general urological access.

- PTFE coating for smooth device exchange
- Straight and 3 mm J tip options
- 150 cm working length

CODE	TIP STYLE	FLEXIBLE SEGMENT	DIAMETER	LENGTH
536025	Straight	5 cm	0.018"	150 cm
536026	Straight	5 cm	0.025"	150 cm
536027	Straight	5 cm	0.028"	150 cm
536028	Straight	3 cm	0.032"	150 cm
536029	Straight	3 cm	0.035"	150 cm
536030	Straight	3 cm	0.038"	150 cm
536034	3 mm J	—	0.032"	150 cm
536035	3 mm J	—	0.035"	150 cm
536036	3 mm J	—	0.038"	150 cm

SLIPPY Hydrophilic Nitinol Guidewire

Straight Tip · Extended Hydrophilic Coating

A nitinol-core guidewire with an extended 50 cm hydrophilic coating leading to a 5 cm flexible tip, intended for procedures requiring a longer low-friction segment.

- 50 cm hydrophilic-coated segment plus 5 cm flexible tip
- Nitinol core resists kinking
- 150 cm working length



CODE	TIP STYLE	COATED / FLEXIBLE SEGMENT	DIAMETER	LENGTH
536042	Straight	50 cm hydrophilic / 5 cm flexible	0.035"	150 cm
536043	Straight	50 cm hydrophilic / 5 cm flexible	0.038"	150 cm

Nitinol PTFE Guidewire

Straight Tip · 5 cm Flexible

A nitinol-core guidewire with a PTFE coating and a 5 cm flexible straight tip for standard urological access procedures.

- PTFE coating for smooth device exchange
- Nitinol core resists kinking



CODE	TIP STYLE	FLEXIBLE SEGMENT	DIAMETER	LENGTH
536023	Straight	5 cm	0.035"	150 cm
536024	Straight	5 cm	0.038"	150 cm

SECTION 02

Stone Retrieval Devices

Stone baskets and grasping forceps for endoscopic capture and removal of urinary calculi.

Spiral Stone Holder

Fr 3

A spiral-wire stone retrieval device for capturing and extracting urinary calculi during endoscopic procedures.

- Spiral wire design
- 120 cm working length



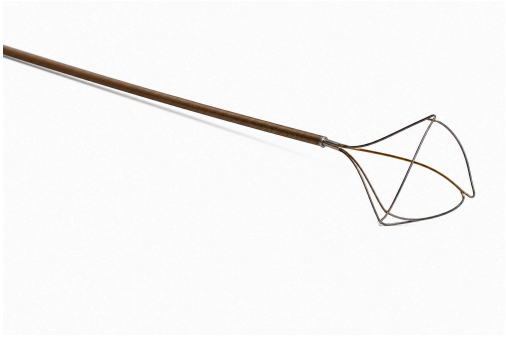
CODE	FR	TIP DIAMETER	LENGTH
532047	3	6–9 mm	120 cm

PYRAMID Stone Basket

3-Wire

A three-wire stone retrieval basket for endoscopic capture and removal of urinary calculi.

- 3-wire basket configuration
- 115 cm working length



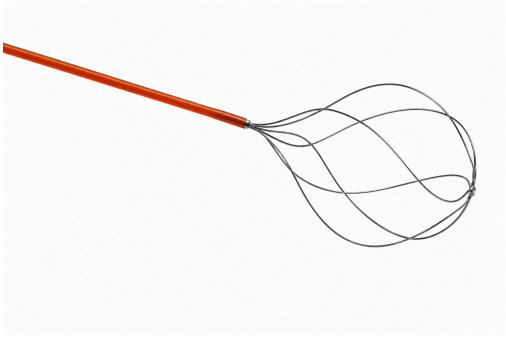
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532045	1.7	3	9–12 mm	115 cm
532046	2.2	3	9–12 mm	115 cm

Nitinol Six Wire Tipless Stone Basket

Tipless · Disassemble / Reassemble

A six-wire, tipless nitinol stone basket designed for atraumatic capture of urinary calculi, with a disassemble/reassemble mechanism for controlled deployment.

- 6-wire tipless configuration
- Disassemble / reassemble mechanism
- 120 cm working length



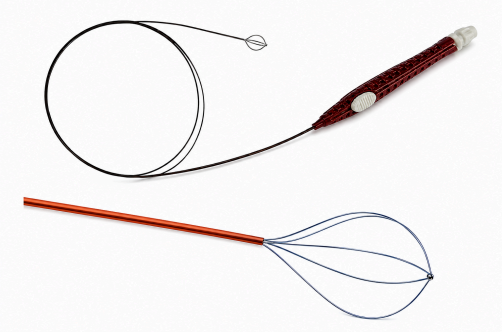
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532043	2.2	6	16 mm	120 cm
532044	3	6	16 mm	120 cm

Nitinol Tipless Stone Basket

4-Wire · Disassemble / Reassemble

A four-wire, tipless nitinol stone basket for atraumatic capture of urinary calculi across a range of sizes and working lengths.

- 4-wire tipless configuration
- Disassemble / reassemble mechanism
- Available in 90 cm and 120 cm working lengths



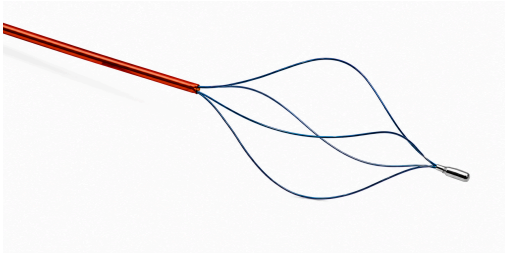
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532015	2.4	4	11–16 mm	90 cm
532016	3	4	11–16 mm	90 cm
532017	4	4	11–16 mm	90 cm
532040	1.5	4	11–16 mm	120 cm
532042	1.9	4	11–16 mm	120 cm
532041	2.2	4	11–16 mm	120 cm
532023	2.4	4	11–16 mm	120 cm
532024	3	4	11–16 mm	120 cm
532025	4	4	11–16 mm	120 cm

Nitinol Helical Stone Basket

4 & 5-Wire · Disassemble / Reassemble

A helical-wound nitinol stone basket available in 4- and 5-wire configurations for endoscopic capture of urinary calculi.

- Helical wire winding
- Disassemble / reassemble mechanism
- 90 cm working length



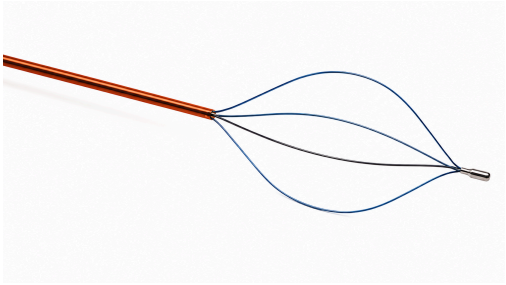
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532001	3	4	13–16 mm	90 cm
532002	4	4	13–16 mm	90 cm
532003	5	4	13–16 mm	90 cm
532005	3	5	13–16 mm	90 cm
532006	4	5	13–16 mm	90 cm
532007	5	5	13–16 mm	90 cm

Nitinol Flat Wire Basket

4-Wire · Disassemble / Reassemble

A flat-wire nitinol stone basket offering a broad capture surface for endoscopic retrieval of urinary calculi.

- Flat wire design
- Disassemble / reassemble mechanism
- 90 cm working length



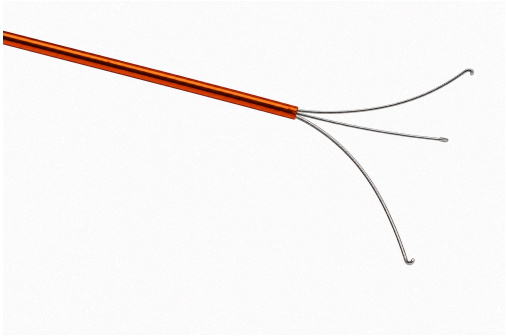
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532009	3	4	13–16 mm	90 cm
532010	4	4	13–16 mm	90 cm
532011	5	4	13–16 mm	90 cm

Grasping Forceps

3-Wire

Endoscopic grasping forceps for retrieval of urinary calculi and foreign bodies.

- 3-wire jaw configuration
- 90 cm working length



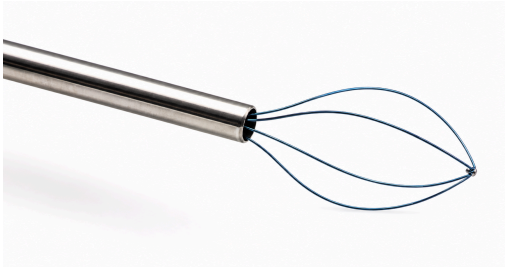
CODE	FR	WIRES	TIP DIAMETER	LENGTH
532035	3	3	20 mm	90 cm
532036	4	3	20 mm	90 cm

Nitinol Percutaneous Basket

4-Wire · Percutaneous Access

A short-length, 4-wire nitinol basket designed for stone retrieval via percutaneous access.

- 4-wire configuration
- 38 cm working length for percutaneous approach



CODE	FR	WIRES	TIP DIAMETER	LENGTH
532039	10	4	16 mm	38 cm
532038	12	4	16 mm	38 cm

SECTION 03

Urinary Drainage & Collection

Drainage bags, leg bags, urine meters, and patient-care collection products.

Urine Drainage Bags

Closed Drainage Systems

Closed urinary drainage bags for routine collection and monitoring of urine output following catheterization. Anti-reflux valves are designed to limit backflow toward the patient; drain-valve style and hanging configuration vary by product to match facility preference.

- Anti-reflux valve limits backflow toward the catheter line (except where noted)
- Single patient use



CODE	PRODUCT	CAPACITY	KEY FEATURE
JH01B01	Disposable Urinary Drainage Bag	2,000 mL	—
GC051A00	Basic Urine Bag	2,000 mL	No drain valve, anti-reflux valve
GC051A01	Basic Urine Bag	2,000 mL	Push drain valve, anti-reflux valve
GC051A03	Basic Urine Bag	2,000 mL	Twist drain valve, anti-reflux valve
GC051A12	Basic Urine Bag	2,000 mL	Slide drain valve, anti-reflux valve
GC051A22	Basic Urine Bag	2,000 mL	Slide drain valve, no anti-reflux valve
GC051M01	Low-Bed Urine Bag	—	Cross & anti-reflux valves, reinforced double hanger, hangs 6" (18cm) from bed

Marigold Urine Bag

Diamond Shape · Slide Tap Valve

A diamond-shaped urine drainage bag with a long inlet tube and slide tap valve, suited to facility workflows that prefer a longer connection tube and a simple slide-style drain.

- Diamond shape
- 110 cm inlet tube
- Slide tap valve



CODE	CAPACITY	KEY FEATURE
GC051B01	2,000 mL	Diamond shape, 110cm inlet tube, slide tap valve

Pear-Shaped Drainage Bag

Reinforced Hanger

A pear-shaped urine drainage bag with a reinforced single hanger and rope hanger, offering flexible hanging options at bedside.

- Pear-shaped profile
- Reinforced single hanger
- Rope hanger included



CODE	CAPACITY	KEY FEATURE
GC051C01	2,000 mL	Reinforced single hanger & rope hanger

Urinary Leg Bags

Elliptic Shape · Anti-Reflux Valve

Compact urinary leg bags for ambulatory patients, worn discreetly under clothing. The elliptic shape and anti-reflux valve are designed for even filling/draining and to reduce backflow.

- Anti-reflux valve
- Two flexible leg straps included (GC-supplied units)
- Single use



CODE	CAPACITY	NOTES
JH02B01	500 mL	—
JH02B02	750 mL	—
JH02B03	1,000 mL	—
GC055B05	500 mL	Elliptic shape, anti-reflux valve
GC055B07	750 mL	Elliptic shape, anti-reflux valve
GC055B10	1,000 mL	Elliptic shape, anti-reflux valve

Urine Meter — Standard Tap

400 mL Meter · 2,500 mL Bag

A closed urine-measurement system combining a 400 mL graduated meter chamber with a 2,500 mL collection bag, used to accurately track urine output in critically ill or surgical patients. Fitted with a standard tap valve and 150 cm of tubing.



- Graduated meter chamber for accurate output tracking
- Anti-reflux valve
- 150 cm tubing
- Standard tap valve

CODE	METER CAPACITY	BAG CAPACITY	TUBING	VALVE
GC051G01	400 mL	2,500 mL	150 cm	Standard tap

Urine Meter — Metal Clamp

400 mL Meter · 2,500 mL Bag

A closed urine-measurement system combining a 400 mL graduated meter chamber with a 2,500 mL collection bag, used to accurately track urine output in critically ill or surgical patients. Fitted with a metal clamp and slide tap valve, and 150 cm of tubing.



- Graduated meter chamber for accurate output tracking
- Anti-reflux valve
- 150 cm tubing
- Metal clamp, slide tap valve

CODE	METER CAPACITY	BAG CAPACITY	TUBING	VALVE
GC051G02	400 mL	2,500 mL	150 cm	Metal clamp, slide tap

Urine Meter — Slide Tap

500 mL Meter · 2,600 mL Bag

A closed urine-measurement system combining a 500 mL graduated meter chamber with a 2,600 mL collection bag, used to accurately track urine output in critically ill or surgical patients. Fitted with a slide tap valve and 150 cm of tubing.



- Graduated meter chamber for accurate output tracking
- Anti-reflux valve
- 150 cm tubing
- Slide tap valve

CODE	METER CAPACITY	BAG CAPACITY	TUBING	VALVE
GC051E11	500 mL	2,600 mL	150 cm	Slide tap

Urine Meter — Rotating Tap

500 mL Meter · 2,000 mL Bag

A closed urine-measurement system combining a 500 mL graduated meter chamber with a 2,000 mL collection bag, used to accurately track urine output in critically ill or surgical patients. Fitted with a rotating tap valve and 120 cm of tubing.



- Graduated meter chamber for accurate output tracking
- Anti-reflux valve
- 120 cm tubing
- Rotating tap valve

CODE	METER CAPACITY	BAG CAPACITY	TUBING	VALVE
GC051J01	500 mL	2,000 mL	120 cm	Rotating tap

Triangular Graduate

Patient Care · 1,000 mL

A triangular graduated container for measuring general patient fluid output, marked in 50cc/2oz increments.

- Graduated in 50cc / 2oz increments
- 1,000 mL capacity



CODE	CAPACITY	NOTES
GC1922A01	1,000 mL	Graduated in 50cc/2oz increments

Male Urinal

Patient Care · 1,000 mL

A general-purpose male urinal for patient fluid collection at bedside.

- 1,000 mL capacity



CODE	CAPACITY	NOTES
GC065D10	1,000 mL	—

Unisex Urinal

Patient Care · 1,000 mL

A unisex urinal fitted with an adaptor for male or female use, for general patient fluid collection at bedside.

- 1,000 mL capacity
- Adaptor for male/female use



CODE	CAPACITY	NOTES
GC065E10	1,000 mL	With adaptor for male/female use