

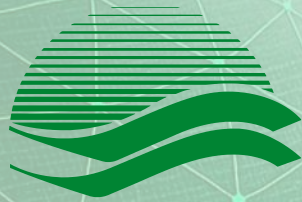


ADRIA

True Devotion To Patients

**Product Catalog
Spine - Biopsy - Drainage**





ADRIA

True Devotion To Patients

About Us

For over 30 years, we have been an Italian leader in the design, manufacturing, and marketing of disposable medical devices for the healthcare sector.

Our quality is certified to ISO 13485 and ISO 9001 standards. All our products are CE marked, and selected devices are also FDA cleared, meeting the everyday needs of healthcare professionals in radiology, oncology, urology, gynecology, as well as spine and pain management.

Proudly Italian, our headquarters and production facility sit in the heart of the Biomedical Valley, from where we serve a strong global presence: our products reach more than 50 countries through a qualified network of partners.

Working closely with specialized physicians and engineers, we have steadily expanded our range over the years, bringing truly innovative solutions to hospitals worldwide.

Today our portfolio focuses on three core areas: spine and pain management, biopsy, and drainage procedures.

Much has evolved since our early days, yet Adria's mission has never changed:

**"Helping healthcare providers
care for their patients."**



Product Categories

Spine & Pain Management

Interventional radiology, Orthopedic surgery, Neurosurgery

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Spine

Biopsy Needles & Special Sets

Radiology, Gynecology and Oncology

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Biopsy & Diagnostic

Drainage Catheters & Accessories

Urology and Gynecology

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Drainage Catheters



Spine & Pain Management

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These medical devices are intended for use exclusively by qualified healthcare professionals or physicians with appropriate training and expertise.

CE 0476

Vertebroplasty Needles

Vertebroplasty needles are designed to meet healthcare professionals' preferences for handling and usability. Complete kits are available for both bone cement injection and biopsy procedures.

- Available with four different handles (standard, ergonomic, small ergonomic and round);
- Available with four different tips (trocar, flute, cannulated and coring);
- Cannulated version is compatible with guiding (break-away) needle that allows to inject local anaesthetic and provide a pathway to safely introduce the vertebroplasty needle.



Standard Handle



Ergonomic Handle



Small Ergonomic Handle



Round Handle*



Trocar/Diamond tip



Flute/Bevel edge tip



Cannulated Stylet tip



Coring Cannula tip*



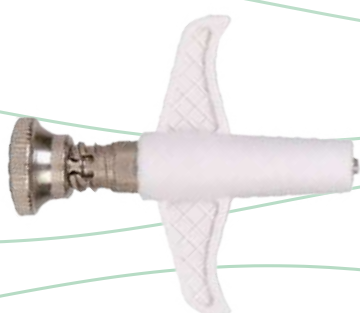
Standard Handle

Order Code	Description	Order Code	Description
49690	09G x 10 cm, Flute Tip	49890	09G x 10 cm, Trocar Tip
49692	09G x 12.5 cm, Flute Tip	49892	09G x 12.5 cm, Trocar Tip
49695	09G x 15 cm, Flute Tip	49895	09G x 15 cm, Trocar Tip
49610	11G x 10 cm, Flute Tip	49810	11G x 10 cm, Trocar Tip
49612	11G x 12.5 cm, Flute Tip	49812	11G x 12.5 cm, Trocar Tip
49615	11G x 15 cm, Flute Tip	49815	11G x 15 cm, Trocar Tip
49630	13G x 10 cm, Flute Tip	49830	13G x 10 cm, Trocar Tip
49632	13G x 12.5 cm, Flute Tip	49832	13G x 12.5 cm, Trocar Tip
49635	13G x 15 cm, Flute Tip	49835	13G x 15 cm, Trocar Tip
49657	15G x 07 cm, Flute Tip	49857	15G x 07 cm, Trocar Tip
49650	15G x 10 cm, Flute Tip	49850	15G x 10 cm, Trocar Tip



Ergonomic Handle

Order Code	Description	Order Code	Description
49680	09G x 10 cm, Flute Tip	49880	09G x 10 cm, Trocar Tip
49682	09G x 12.5 cm, Flute Tip	49882	09G x 12.5 cm, Trocar Tip
49685	09G x 15 cm, Flute Tip	49885	09G x 15 cm, Trocar Tip
49620	11G x 10 cm, Flute Tip	49820	11G x 10 cm, Trocar Tip
49622	11G x 12.5 cm, Flute Tip	49822	11G x 12.5 cm, Trocar Tip
49625	11G x 15 cm, Flute Tip	49825	11G x 15 cm, Trocar Tip
49640	13G x 10 cm, Flute Tip	49840	13G x 10 cm, Trocar Tip
49642	13G x 12.5 cm, Flute Tip	49842	13G x 12.5 cm, Trocar Tip
49645	13G x 15 cm, Flute Tip	49845	13G x 15 cm, Trocar Tip



Small Ergonomic Handle

Order Code	Description	Order Code	Description
49090	09G x 10 cm, Flute Tip	49290	09G x 10 cm, Trocar Tip
49092	09G x 12.5 cm, Flute Tip	49292	09G x 12.5 cm, Trocar Tip
49095	09G x 15 cm, Flute Tip	49295	09G x 15 cm, Trocar Tip
49110	11G x 10 cm, Flute Tip	49210	11G x 10 cm, Trocar Tip
49112	11G x 12.5 cm, Flute Tip	49212	11G x 12.5 cm, Trocar Tip
49115	11G x 15 cm, Flute Tip	49215	11G x 15 cm, Trocar Tip
49130	13G x 10 cm, Flute Tip	49230	13G x 10 cm, Trocar Tip
49132	13G x 12.5 cm, Flute Tip	49232	13G x 12.5 cm, Trocar Tip
49135	13G x 15 cm, Flute Tip	49235	13G x 15 cm, Trocar Tip
49152	15G x 12.5 cm, Flute Tip	49252	15G x 12.5 cm, Trocar Tip
49155	15G x 15 cm, Flute Tip	49255	15G x 15 cm, Trocar Tip

Vertebroplasty Kit Solutions

Kits combine essential components to use in a vertebroplasty procedure. Each kit adapts to specific case requirements including selected needles and accessories packaged together for convenience and procedural consistency.

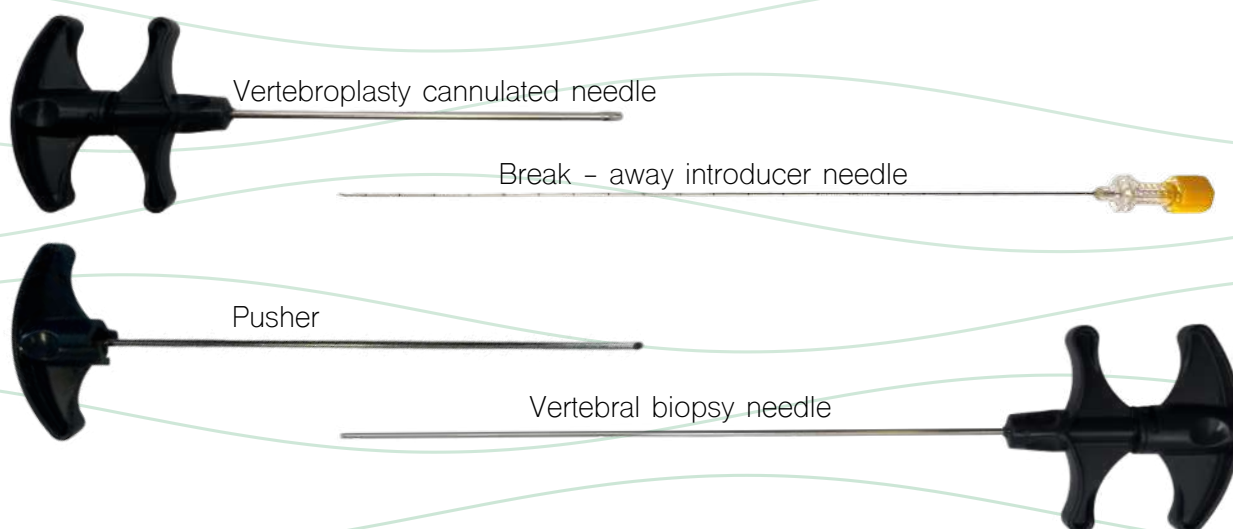
Vertebroplasty Needle - Cannulated Version (Order Code 493XX):

- 1 Vertebroplasty cannulated needle;
- 1 Break - away introducer needle;
- 1 Pusher.

Cannulated Version

Order Code	Description
49390	09G x 10 cm
49392	09G x 12.5 cm
49395	09G x 15 cm
49310	11G x 10 cm
49312	11G x 12.5 cm
49315	11G x 15 cm
49330	13G x 10 cm
49332	13G x 12.5 cm
49335	13G x 15 cm
49357	15G x 07 cm
49350	15G x 10 cm
Box of 1 pc.	

Kit includes:



Vertebroplasty Kit Solutions

Kits combine essential components to use in a vertebroplasty procedure. Each kit adapts to specific case requirements including selected needles and accessories packaged together for convenience and procedural consistency.

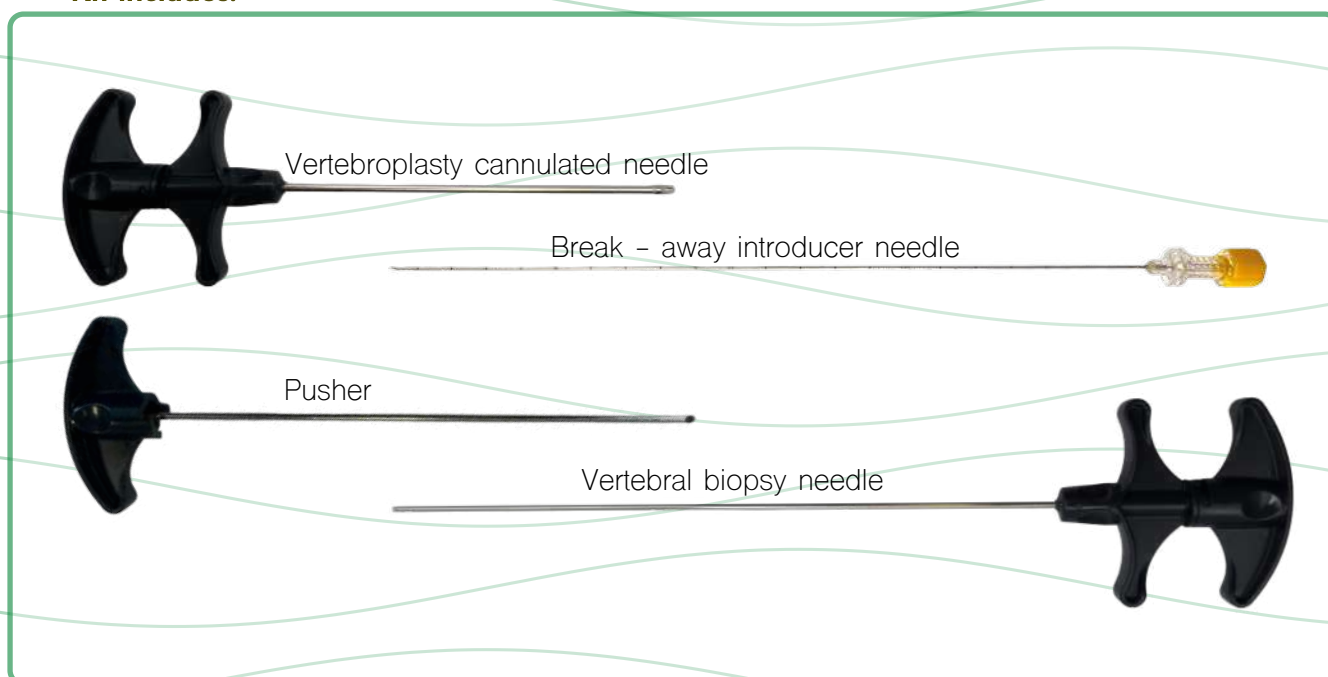
Vertebroplasty and Bone Biopsy Needle Set:

- 1 Vertebroplasty Needle (two versions available):
 - Cannulated stylet and break away introducer needle (Order Code 494XX);
 - Standard stylet (Order Code 495XX).
- 1 Vertebral Biopsy Needle;
- 1 Pusher.

Cannulated Version	Order Code	Description
	49490	09G x 10 cm
	49492	09G x 12.5 cm
	49495	09G x 15 cm
	49410	11G x 10 cm
	49412	11G x 12.5 cm
	49415	11G x 15 cm
	49430	13G x 10 cm
	49432	13G x 12.5 cm
	49435	13G x 15 cm
	49457	15G x 07 cm
	49450	15G x 10 cm
	Box of 1 pc.	

Standard Version	Order Code	Description
	49590	09G x 10 cm
	49592	09G x 12.5 cm
	49595	09G x 15 cm
	49510	11G x 10 cm
	49512	11G x 12.5 cm
	49515	11G x 15 cm
	49530	13G x 10 cm
	49532	13G x 12.5 cm
	49535	13G x 15 cm
	49557	15G x 07 cm
	49550	15G x 10 cm
	Box of 1 pc.	

Kit includes:



Vertebroplasty Kit Solutions

Kits combine essential components to use in a vertebroplasty procedure. Each kit adapts to specific case requirements including selected needles and accessories packaged together for convenience and procedural consistency.

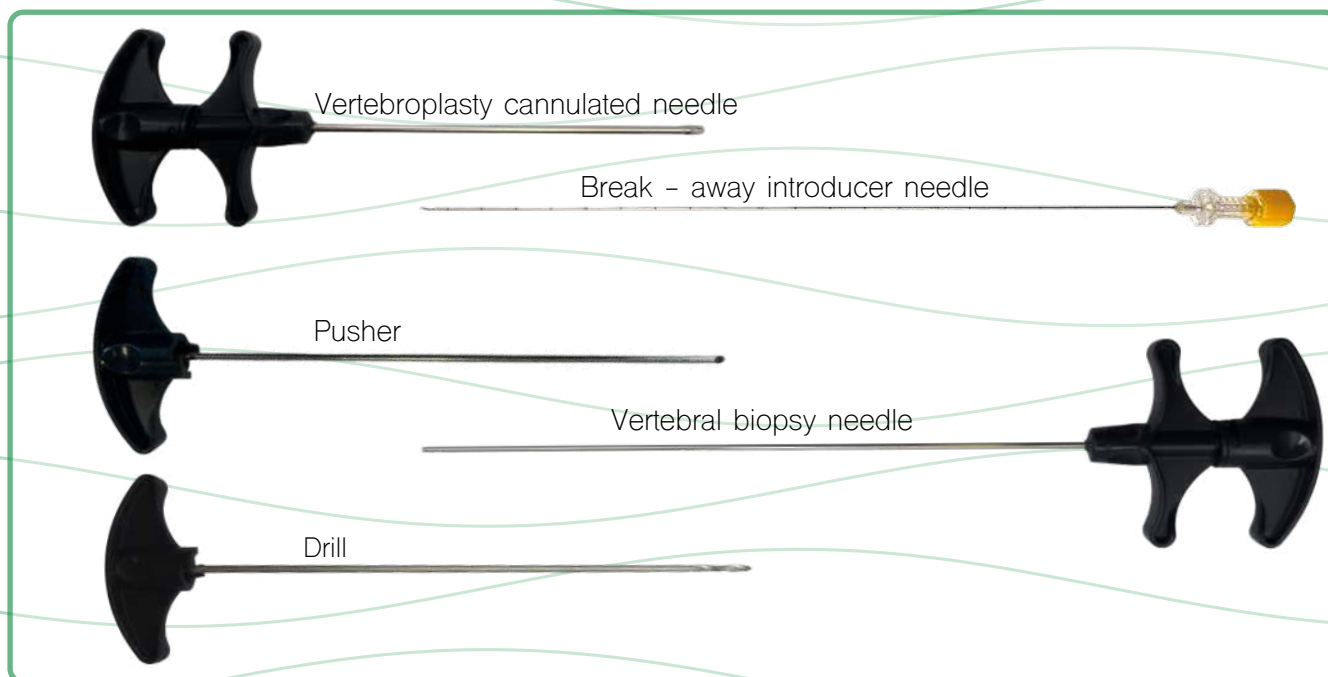
Vertebroplasty, Bone Biopsy Needle and Drill Set (Order Code 497XX):

- 1 Vertebroplasty cannulated needle;
- 1 Break - away introducer needle;
- 1 Pusher;
- 1 Vertebral bone biopsy needle;
- 1 Vertebral drill.

Cannulated Version

Order Code	Description
49790	09G x 10 cm
49792	09G x 12.5 cm
49795	09G x 15 cm
49710	11G x 10 cm
49712	11G x 12.5 cm
49715	11G x 15 cm
49730	13G x 10 cm
49732	13G x 12.5 cm
49735	13G x 15 cm
49757	15G x 07 cm
49750	15G x 10 cm
Box of 1 pc.	

Kit includes:



Vertebroplasty - Injection Kit & Accessories

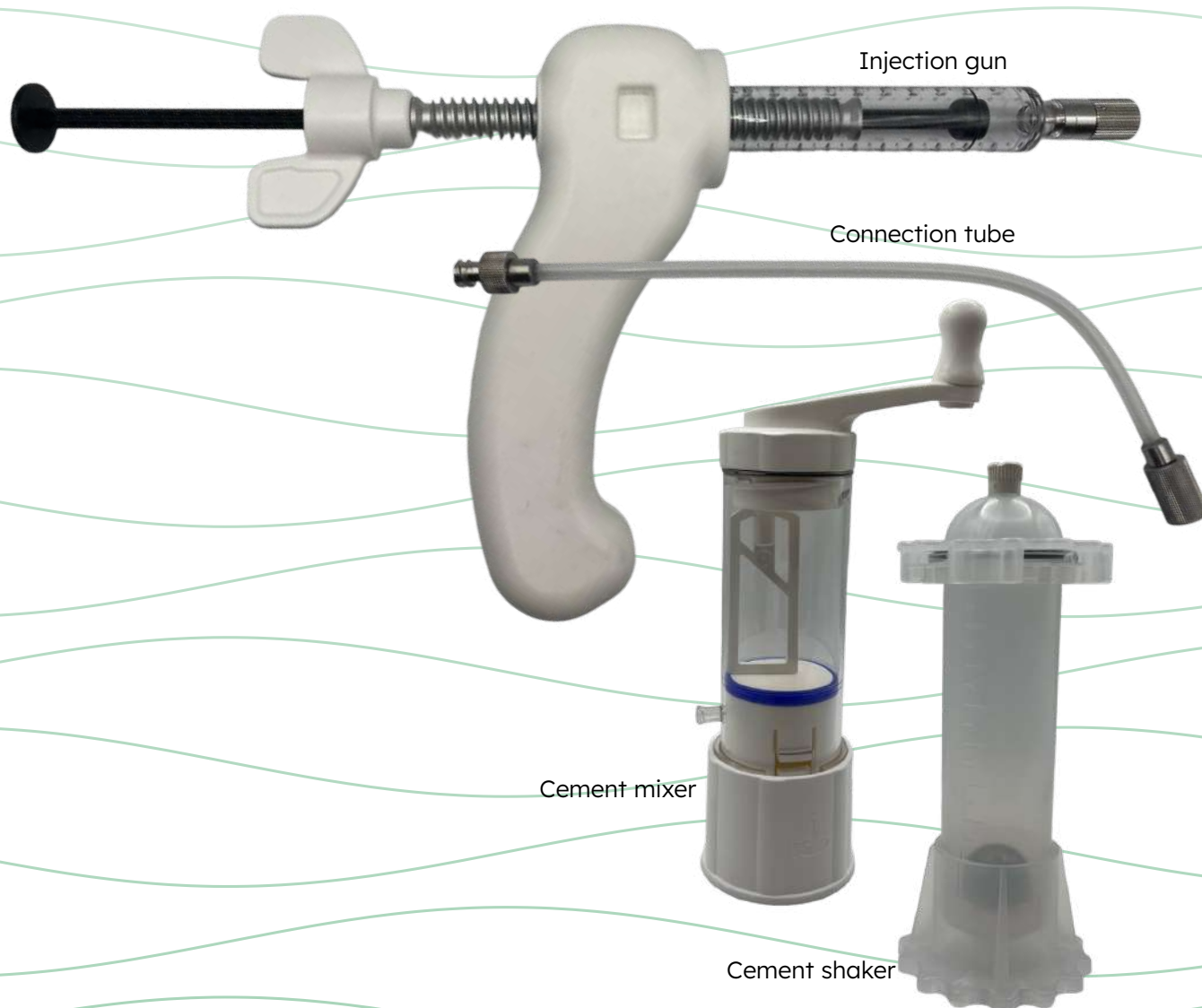
Cement injector featuring a rotating luer lock connection tube, allowing optimal adaptability to any procedural or operator requirement. The large-thread spindle ensures controlled pressure buildup, while the screw applicator provides precise and consistent delivery.

Cement injection system and accessories are also available as separate units.

Standard kit includes:

- 1 Cement Injector;
- 1 Connection Tube;
- 1 Cement Shaker.

Order Code	Description
49000000	Cement Injector + Connection tube
49000001	Cement Injector + Connection tube + Cement Shaker
49000002	Cement Shaker
49000003	Cement Mixer
Box of 1 pc.	



SAVE SPINER - Traditional Access Kyphoplasty Kit

Vertebral augmentation balloon system for kyphoplasty procedure available in both the single and the double access configuration (the double access kit has double the number of components included in the single access one). Set components are also available separately.

Traditional Single Access Kit:

- 1 Access Needle (2 pcs. in double access kit);
- 2 Kirschner Wires (4 pcs. in double access kit);
- 1 Dilator Needle (2 pcs. in double access kit);
- 1 Drill (1 pc. in double access kit);
- 1 Dilation Balloon Catheter (2 pcs. in double access kit);
- 3 Cement Injection Cannulas (6 pcs. in double access kit);
- 3 Syringes (6 pcs. in double access kit);
- 1 Inflation Device (2 pcs. in double access kit).

Order Code (single access)	Order Code (double access)	Description
495681001	495781001	08G x 100 mm, 10 mm Balloon
495681002	495781002	08G x 100 mm, 15 mm Balloon
495681003	495781003	08G x 100 mm, 20 mm Balloon
495681011	495781011	08G x 100 mm, 10 mm Balloon, Hollow Drill
495681012	495781012	08G x 100 mm, 15 mm Balloon, Hollow Drill
495681013	495781013	08G x 100 mm, 20 mm Balloon, Hollow Drill
495610001	495710001	11G x 100 mm, 10 mm Balloon
495610002	495710002	11G x 100 mm, 15 mm Balloon
495610003	495710003	11G x 100 mm, 20 mm Balloon
495610011	495710011	11G x 100 mm, 10 mm Balloon, Hollow Drill
495610012	495710012	11G x 100 mm, 15 mm Balloon, Hollow Drill
495610013	495710013	11G x 100 mm, 20 mm Balloon, Hollow Drill
Box of 1 pc.		

Access Needle

Dilator Needle
(working cannula)

Drill

Dilation Balloon Catheter

Cement Injection Cannula

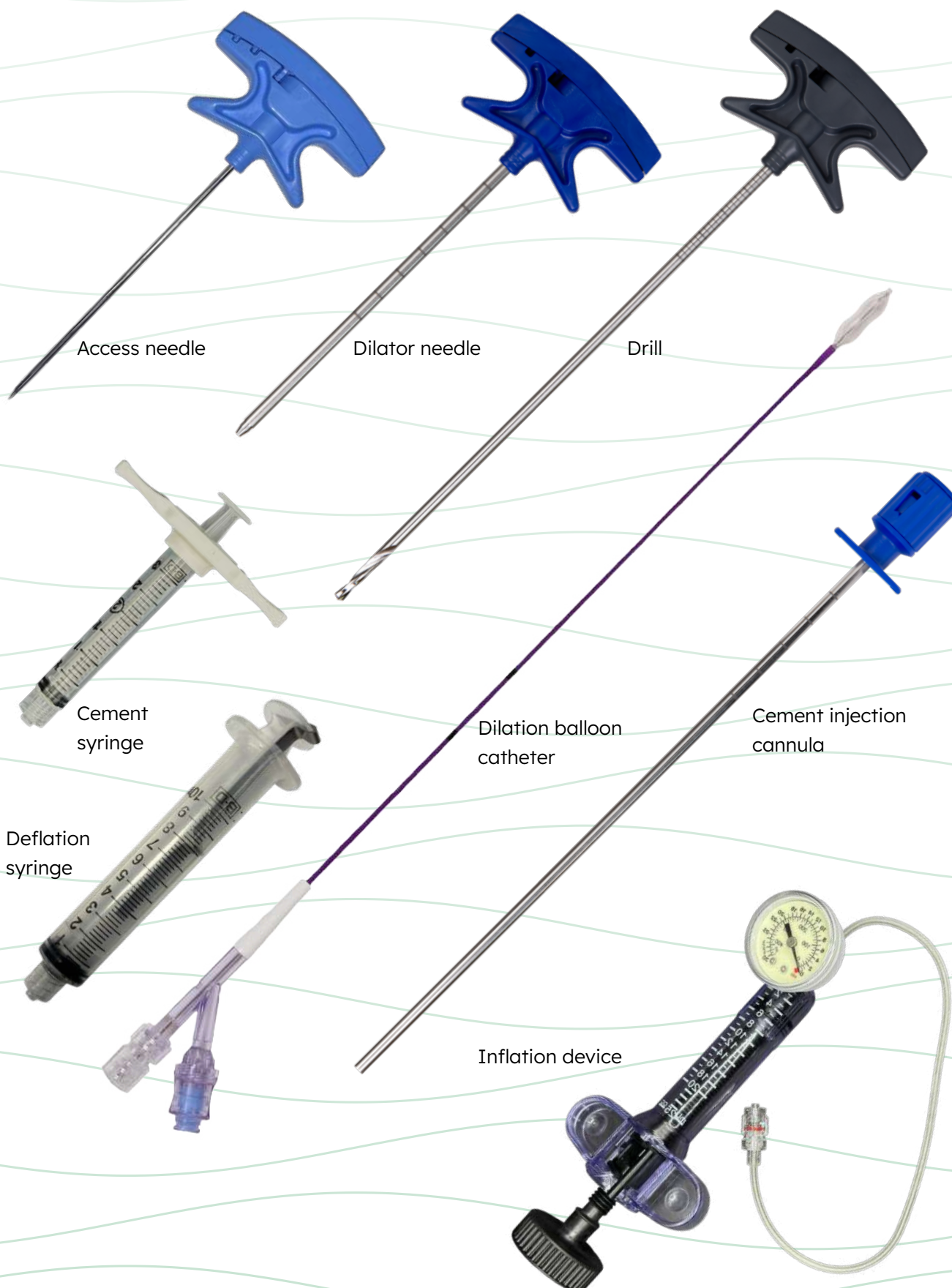
Kirshner Wire

Single Components

Order Code	Description
495010810	08G x 100 mm, Access Needle
495011110	11G x 100 mm, Access Needle
495020810	08G x 100 mm, Dilator Needle
495021110	11G x 100 mm, Dilator Needle
495030810	08G x 100 mm, Drill
495031110	11G x 100 mm, Drill
495930810	08G x 100 mm, Hollow Drill
495931110	11G x 100 mm, Hollow Drill
495040810	08G x 100 mm, Cement Injection Cannula
495041110	11G x 100 mm, Cement Injection Cannula
495100810	08G x 100 mm, 10 mm Dilation Balloon Catheter
495100815	08G x 100 mm, 15 mm Dilation Balloon Catheter
495100820	08G x 100 mm, 20 mm Dilation Balloon Catheter
495100110	11G x 100 mm, 10 mm Dilation Balloon Catheter
495100115	11G x 100 mm, 15 mm Dilation Balloon Catheter
495100120	11G x 100 mm, 20 mm Dilation Balloon Catheter
495050000	Syringe
495060000	Kirschner Wire
495080001	Inflation Device
Box of 1 pc.	

SAVE SPINER - Traditional Access Kyphoplasty Kit

Kit includes:



SAVE SPINER - Direct Access Kyphoplasty Kit

Vertebral augmentation balloon system for kyphoplasty procedure available in both the single and the double access configuration (the double access kit has double the number of components included in the single access one). Set components are also available separately.

Direct Single Access:

- 1 Direct Access Needle (2 pcs. in double access kit);
- 1 Drill (1 pc. in double access kit);
- 1 Dilation Balloon Catheter (2 pcs. in double access kit);
- 3 Cement Injection Cannulas (6 pcs. in double access kit);
- 3 Syringes (6 pcs. in double access kit);
- 1 Inflation Device (2 pcs. in double access kit).

Order Code (single access)	Order Code (double access)	Description
495381011	495481011	08G x 100 mm, 10 mm Balloon
495381012	495481012	08G x 100 mm, 15 mm Balloon
495381013	495481013	08G x 100 mm, 20 mm Balloon
495311011	495411011	11G x 100 mm, 10 mm Balloon
495311012	495411012	11G x 100 mm, 15 mm Balloon
495311013	495411013	11G x 100 mm, 20 mm Balloon
Box of 1 pc.		

Access/Dilator



Single Components

Order Code	Description
495030810	08G x 100 mm, Drill
495031110	11G x 100 mm, Drill
495930810	08G x 100 mm, Hollow Drill
495931110	11G x 100 mm, Hollow Drill
495040810	08G x 100 mm, Cement Injection Cannula
495041110	11G x 100 mm, Cement Injection Cannula
495100810	08G x 100 mm, 10 mm Dilation Balloon Catheter
495100815	08G x 100 mm, 15 mm Dilation Balloon Catheter
495100820	08G x 100 mm, 20 mm Dilation Balloon Catheter
495100110	11G x 100 mm, 10 mm Dilation Balloon Catheter
495100115	11G x 100 mm, 15 mm Dilation Balloon Catheter
495100120	11G x 100 mm, 20 mm Dilation Balloon Catheter
495050000	Syringe
495080001	Inflation Device
Box of 1 pc.	

Drill



Dilation Balloon Catheter

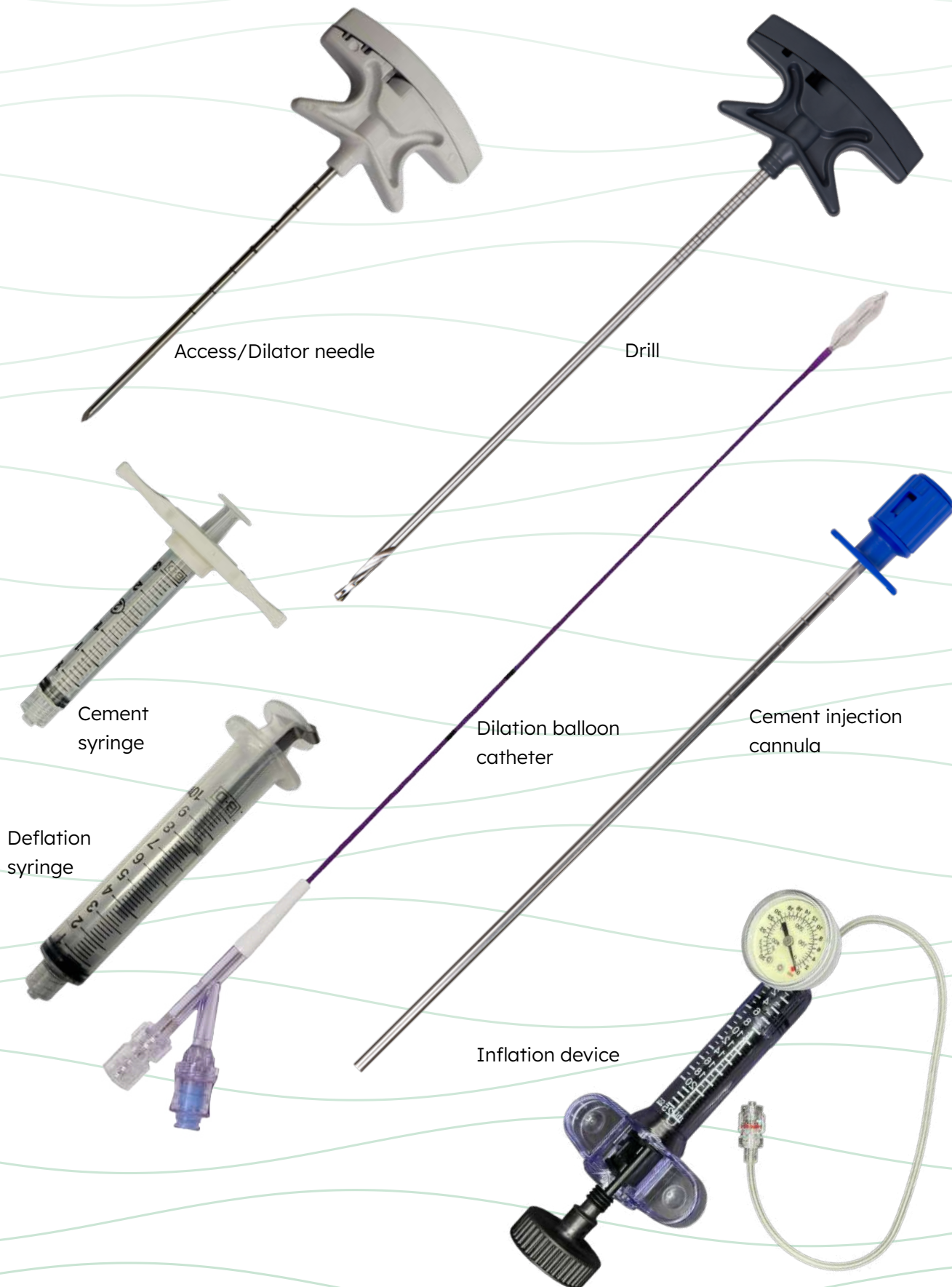


Cement Injection Cannula



SAVE SPINER - Direct Access Kyphoplasty Kit

Kit includes:



Herniatome - Percutaneous Discectomy Device

HERNIATOME is a battery-powered device designed for minimally invasive extraction of a hernia, or part of it, thereby reducing pressure on the nerve root. The transparent collection container provides real-time qualitative and quantitative feedback during decompression. The lateral window design provides enhanced decompression and hernia extraction, covering a broader area with minimal movement.

- Enhanced decompression;
- Transparent collection container;
- Available for both the cervical and lumbar spine area.

HERNIATOME - Curved Version

Box include:

- 1 Percutaneous Discectomy Device;
- 1 20G Introducer Break - Away Needle.

HERNIATOME - Straight Version

Box include:

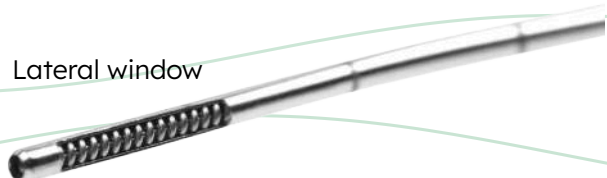
- 1 Percutaneous Discectomy Device.

HERNIATOME - R-Type Version

Box include:

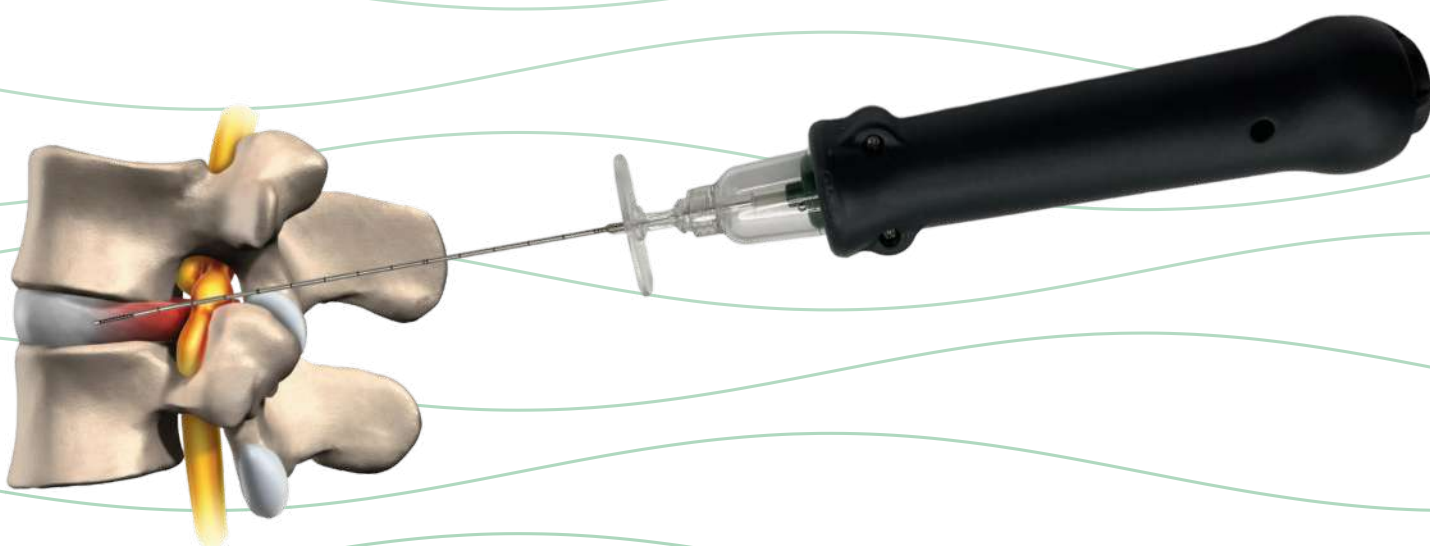
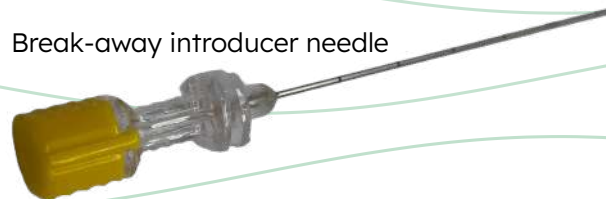
- 1 Percutaneous Discectomy Device.

Order Code	Description
5091709	17G x 09 cm, Cervical type, Curved
5091749	17G x 09 cm, Cervical type, Straight
5091809	18G x 09 cm, Cervical type, Curved
5091849	18G x 09 cm, Cervical type, Straight
5091715	17G x 15 cm, Lumbar type, Curved
5091745	17G x 15 cm, Lumbar type, Straight
5091815	18G x 15 cm, Lumbar type, Curved
5091845	18G x 15 cm, Lumbar type, Straight
Box of 1 pc.	



Lateral window

Break-away introducer needle



Herniatome - Percutaneous Discectomy Device

HERNIATOME is a battery-powered device designed for minimally invasive extraction of a hernia, or part of it, thereby reducing pressure on the nerve root. The transparent collection container provides real-time qualitative and quantitative feedback during decompression. The lateral window design provides enhanced decompression and hernia extraction, covering a broader area with minimal movement.

Curved probe version includes:



Straight probe version includes:





Biopsy Needles & Special Kits

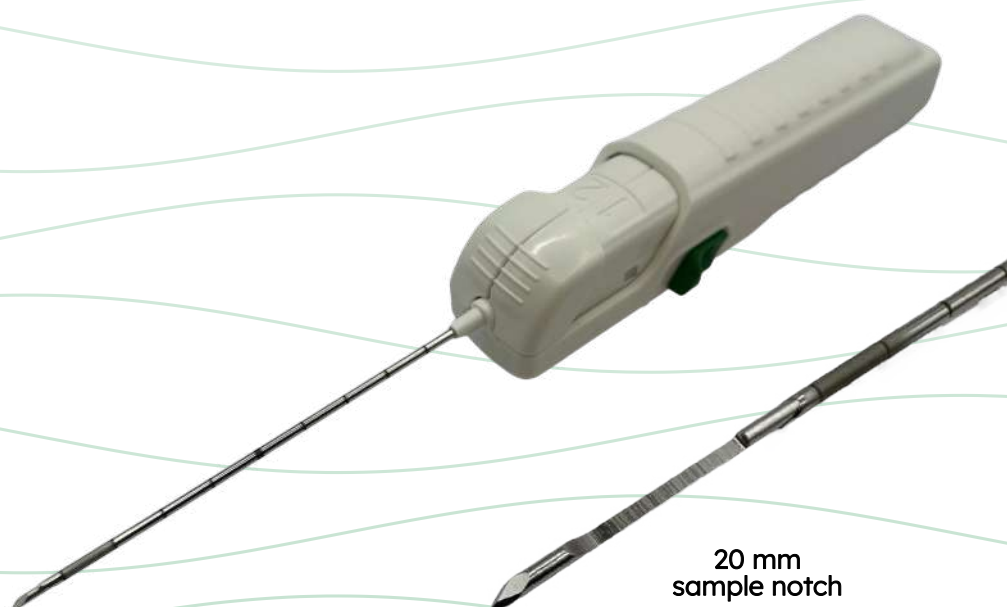
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HYSTO SYSTEM II - Core Biopsy Instrument

Lightweight automated biopsy needle with two programmable firing modes and a 20 mm notch specimen size. It can be easily operated with one hand, allows for precise user control and assure a high quality of the sample. Ideal for calcified or fibrous lesions.

- Echogenic tip for ultrasound guided procedures;
- Coaxial introducer needle available for this device (Order Code CPX xxyy).

Order Code	Description
HSB 1410	14G x 10 cm
HSB 1416	14G x 16 cm
HSB 1420	14G x 20 cm
HSB 1610	16G x 10 cm
HSB 1616	16G x 16 cm
HSB 1620	16G x 20 cm
HSB 1810	18G x 10 cm
HSB 1816	18G x 16 cm
HSB 1820	18G x 20 cm
HSB 1825	18G x 25 cm
HSB 2010	20G x 10 cm
HSB 2016	20G x 16 cm
HSB 2020	20G x 20 cm
Box of 10 pcs.	

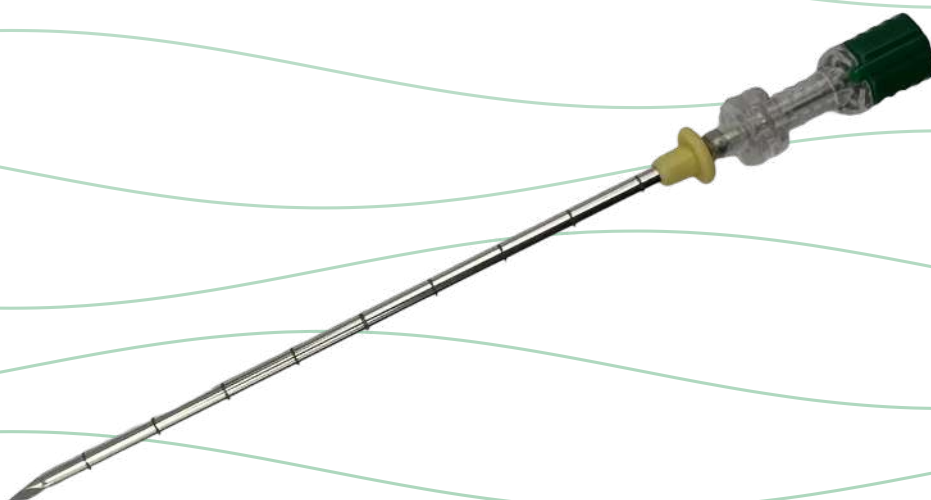


CPX - Coaxial Needle

The needle allows multiple sampling through a single percutaneous puncture. The trocar tip maintains directional stability, while the blunt cannula minimizes trauma to surrounding tissues. The needle matches the length of the cutting cannula.

- Echogenic markings for ultrasound-guided procedures;
- Skin stop lock prevents forward migration;
- Compatible with HYSTO SYSTEM II and SAMPLE MASTER.

Order Code	Description
CPX 1410	13G x 5 cm
CPX 1416	13G x 11 cm
CPX 1420	13G x 15 cm
CPX 1610	15G x 5 cm
CPX 1616	15G x 11 cm
CPX 1620	15G x 15 cm
CPX 1810	17G x 5 cm
CPX 1816	17G x 11 cm
CPX 1820	17G x 15 cm
CPX 2010	19G x 5 cm
CPX 2016	19G x 11 cm
CPX 2020	19G x 15 cm
Box of 10 pcs.	



SAMPLE MASTER - Semi-Automatic Biopsy Needle

Semiautomatic needle with two selectable notch specimen size (10 mm or 20 mm). It can be easily operated with one hand, allows for precise user control and assure a high quality of the sample.

- Echogenic tip for ultrasound guided procedures;
- Centimeter depth markings to assist correct placement;
- Coaxial introducer needle available (Order Code CPX xxyy);
- Available also as a kit including the Coaxial needle (Order Code SMAC xxyy).

Order Code	Description
SMA 1410	14G x 10 cm
SMA 1416	14G x 16 cm
SMA 1420	14G x 20 cm
SMA 1610	16G x 10 cm
SMA 1616	16G x 16 cm
SMA 1620	16G x 20 cm
SMA 1810	18G x 10 cm
SMA 1816	18G x 16 cm
SMA 1820	18G x 20 cm
SMA 1825	18G x 25 cm
SMA 2010	20G x 10 cm
SMA 2016	20G x 16 cm
SMA 2020	20G x 20 cm
Box of 10 pcs.	



10 mm or 20 mm
sample notch

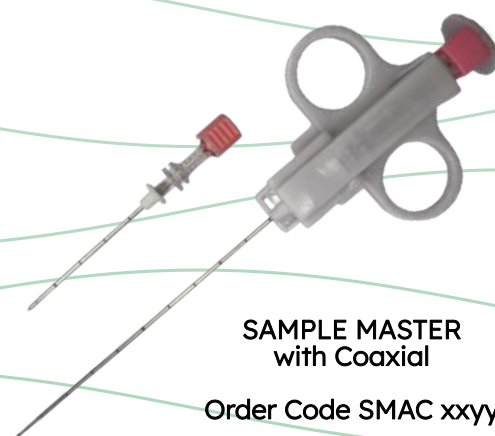
CPX - Coaxial Needle

The needle allows multiple sampling through a single percutaneous puncture. The trocar tip maintains directional stability, while the blunt cannula minimizes trauma to surrounding tissues. The needle matches the length of the cutting cannula.

- Echogenic markings for ultrasound-guided procedures;
- Skin stop lock prevents forward migration;
- Compatible with HYSTO SYSTEM II and SAMPLE MASTER.

Order Code	Description
CPX 1410	13G x 5 cm
CPX 1416	13G x 11 cm
CPX 1420	13G x 15 cm
CPX 1610	15G x 5 cm
CPX 1616	15G x 11 cm
CPX 1620	15G x 15 cm
CPX 1810	17G x 5 cm
CPX 1816	17G x 11 cm
CPX 1820	17G x 15 cm
CPX 2010	19G x 5 cm
CPX 2016	19G x 11 cm
CPX 2020	19G x 15 cm
Box of 10 pcs.	

Order Code	Description
SMAC 1410	SMA 1410 + CPX 1410
SMAC 1416	SMA 1416 + CPX 1416
SMAC 1420	SMA 1420 + CPX 1420
SMAC 1610	SMA 1610 + CPX 1610
SMAC 1616	SMA 1616 + CPX 1616
SMAC 1620	SMA 1620 + CPX 1620
SMAC 1810	SMA 1810 + CPX 1810
SMAC 1816	SMA 1816 + CPX 1816
SMAC 1820	SMA 1820 + CPX 1820
SMAC 2010	SMA 1825 + CPX 2010
SMAC 2016	SMA 2010 + CPX 2016
SMAC 2020	SMA 2016 + CPX 2020
Box of 10 pcs.	



SAMPLE MASTER
with Coaxial

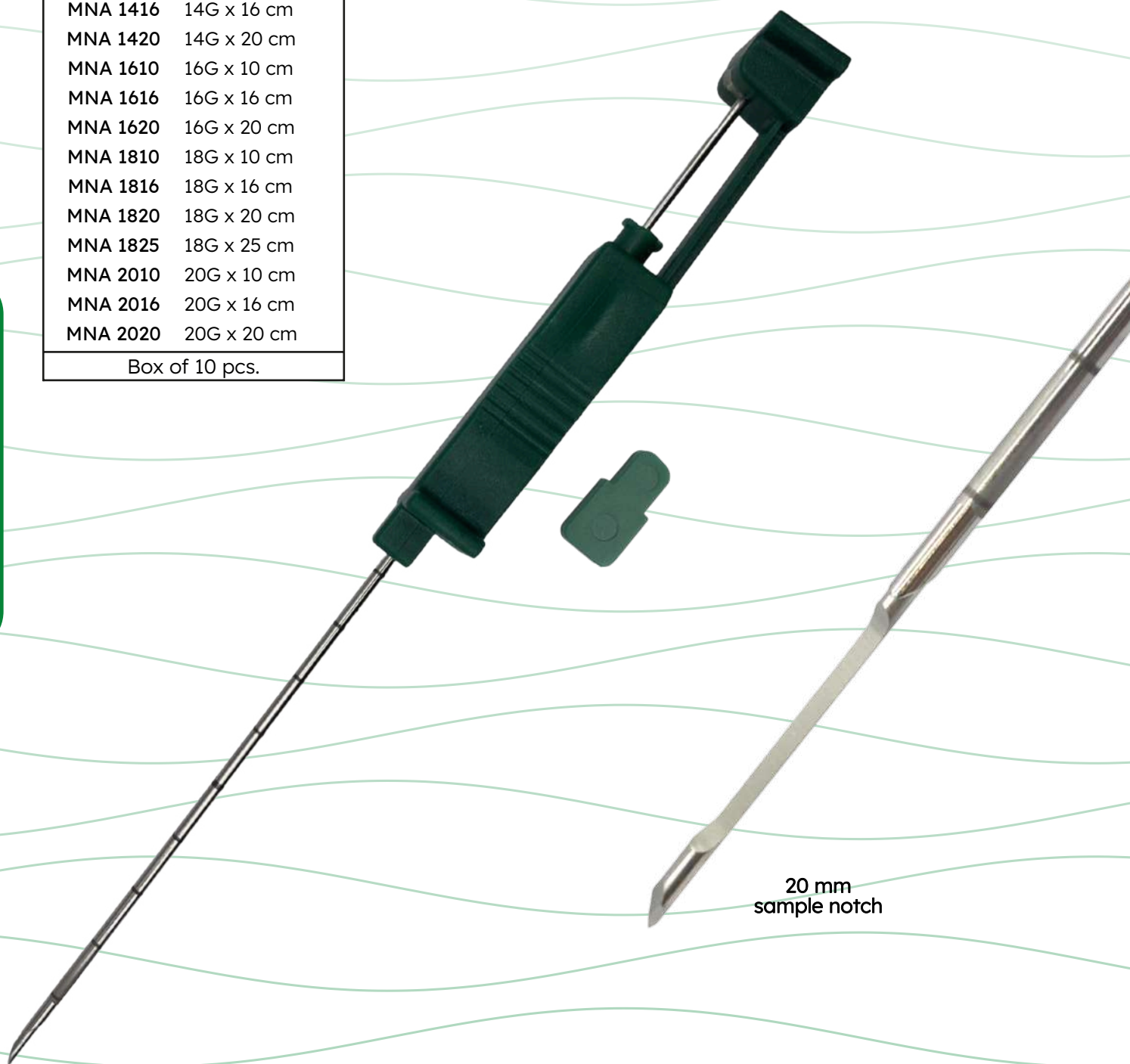
Order Code SMAC xxyy

MNA – Disposable Biopsy Needle

Manual biopsy needle design with two notch specimen sizes. By using the removable separator, users can select either a 10 mm or 20 mm sample.

- Echogenic tip for ultrasound guided procedures;
- Centimeter depth markings to assist correct placement.

Order Code	Description
MNA 1410	14G x 10 cm
MNA 1416	14G x 16 cm
MNA 1420	14G x 20 cm
MNA 1610	16G x 10 cm
MNA 1616	16G x 16 cm
MNA 1620	16G x 20 cm
MNA 1810	18G x 10 cm
MNA 1816	18G x 16 cm
MNA 1820	18G x 20 cm
MNA 1825	18G x 25 cm
MNA 2010	20G x 10 cm
MNA 2016	20G x 16 cm
MNA 2020	20G x 20 cm
Box of 10 pcs.	



HYSTO ONE - Reusable Core Biopsy Instrument

Automatic reusable biopsy gun capable of high quality histological core samples thanks to an heavy duty spring that ensure for high speed firing.

- To be used with MDA and MDB biopsy needle;
- Specimen can be removed without removing the needle from the gun.

Order Code	Description
10002	Automatic Reusable Biopsy Instrument
Box of 1 pc.	

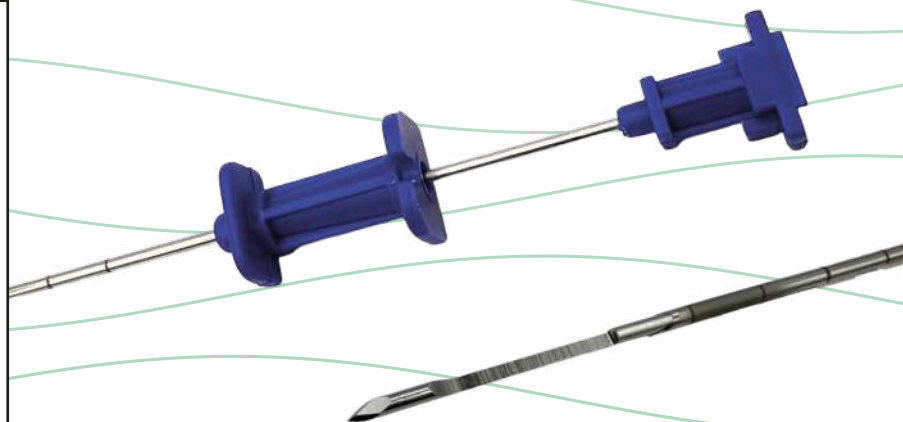


MDA & MDB - Disposable Needle for Reusable Instrument

Disposable biopsy needles with a 20 mm notch specimen size, compatible with the most common reusable guns.

- Echogenic markings for ultrasound guided procedures;
- Centimeter depth markings to assist correct placement;
- Order Code MDA xxyy compatible with ProMag2.2™ by Angiotech;
- Order Code MDB xxyy compatible with Biopty™ by Bard.

Order Code	Order Code	Description
MDA 1410	MDB 1410	14G x 10 cm
MDA 1416	MDB 1416	14G x 16 cm
MDA 1420	MDB 1420	14G x 20 cm
MDA 1610	MDB 1610	16G x 10 cm
MDA 1616	MDB 1616	16G x 16 cm
MDA 1620	MDB 1620	16G x 20 cm
MDA 1810	MDB 1810	18G x 10 cm
MDA 1816	MDB 1816	18G x 16 cm
MDA 1820	MDB 1820	18G x 20 cm
MDA 1825	MDB 1825	18G x 25 cm
MDA 2010	MDB 2010	20G x 10 cm
MDA 2016	MDB 2016	20G x 16 cm
MDA 2020	MDB 2020	20G x 20 cm
Box of 10 pcs.		

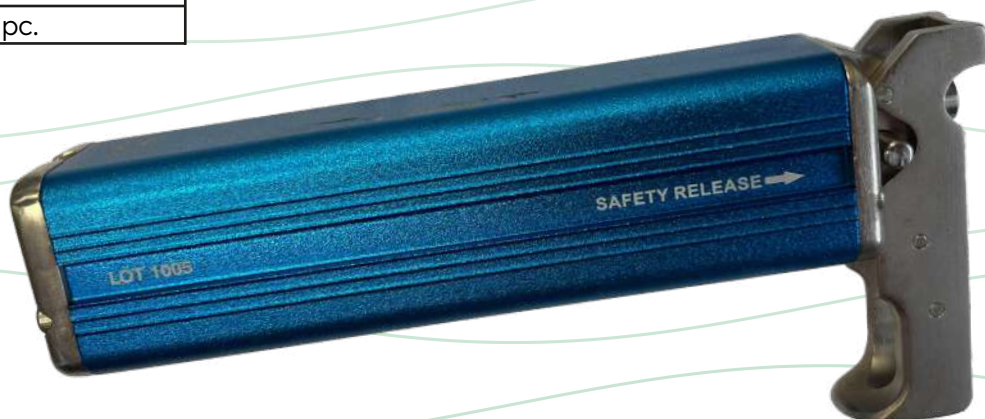


HYSTO TWO - Reusable Core Biopsy Instrument

Automatic reusable biopsy gun capable of high quality histological core samples thanks to an heavy duty spring that ensure for high speed firing.

- Two firing position (rear and front);
- To be used with MDS biopsy needle;
- Compatible with coaxial needles (Order Code CPS xxyy);
- Specimen can be retrieved without removing the needle from the gun.

Order Code	Description
10003	Automatic Reusable Biopsy Instrument
Box of 1 pc.	



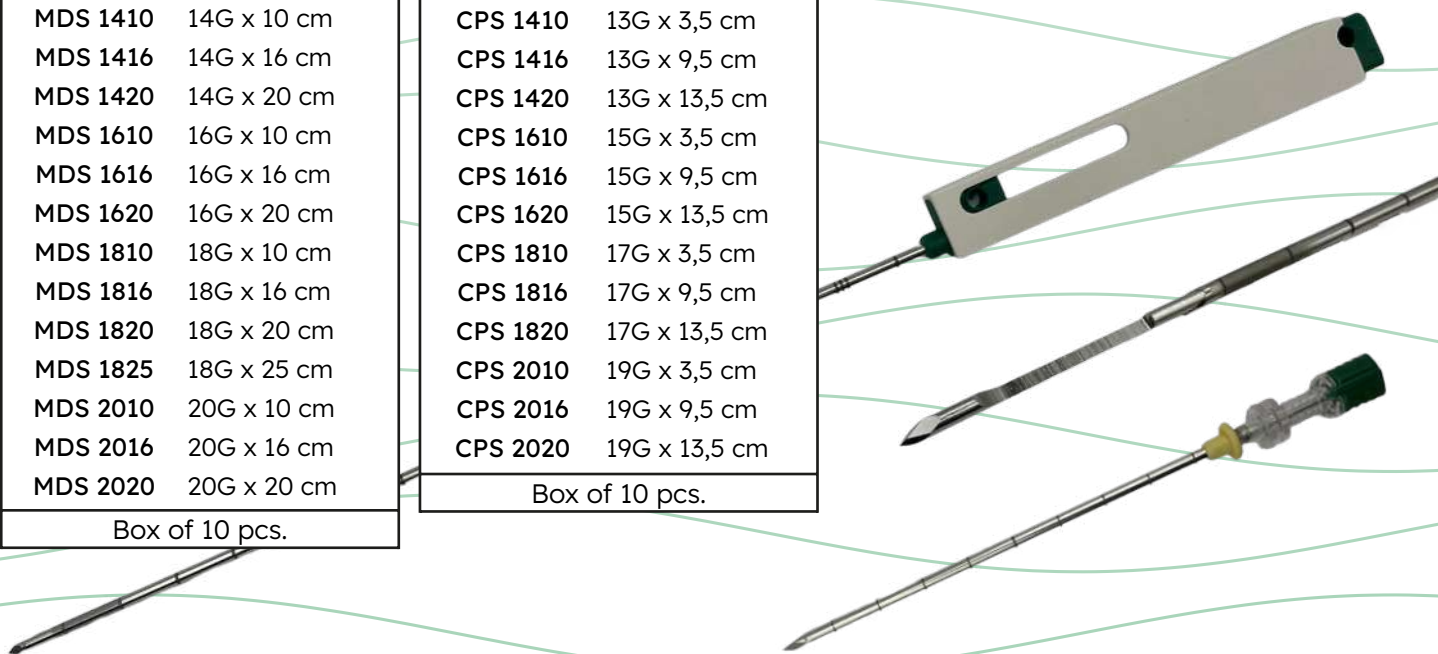
MDS - Disposable Needle for Reusable Instrument

Disposable biopsy needle with a 20 mm notch specimen size, compatible with HYSTO – TWO by Adria and ProMag ULTRA™ by Angiotech guns. Colored coded spacer easily identify gauge sizes.

- Echogenic markings for ultrasound guided procedures;
- Centimeter depth markings to assist correct placement;
- Can be used with a coaxial introducer needle (Code CPS xxyy).

Order Code	Description
MDS 1410	14G x 10 cm
MDS 1416	14G x 16 cm
MDS 1420	14G x 20 cm
MDS 1610	16G x 10 cm
MDS 1616	16G x 16 cm
MDS 1620	16G x 20 cm
MDS 1810	18G x 10 cm
MDS 1816	18G x 16 cm
MDS 1820	18G x 20 cm
MDS 1825	18G x 25 cm
MDS 2010	20G x 10 cm
MDS 2016	20G x 16 cm
MDS 2020	20G x 20 cm
Box of 10 pcs.	

Order Code	Description
CPS 1410	13G x 3,5 cm
CPS 1416	13G x 9,5 cm
CPS 1420	13G x 13,5 cm
CPS 1610	15G x 3,5 cm
CPS 1616	15G x 9,5 cm
CPS 1620	15G x 13,5 cm
CPS 1810	17G x 3,5 cm
CPS 1816	17G x 9,5 cm
CPS 1820	17G x 13,5 cm
CPS 2010	19G x 3,5 cm
CPS 2016	19G x 9,5 cm
CPS 2020	19G x 13,5 cm
Box of 10 pcs.	



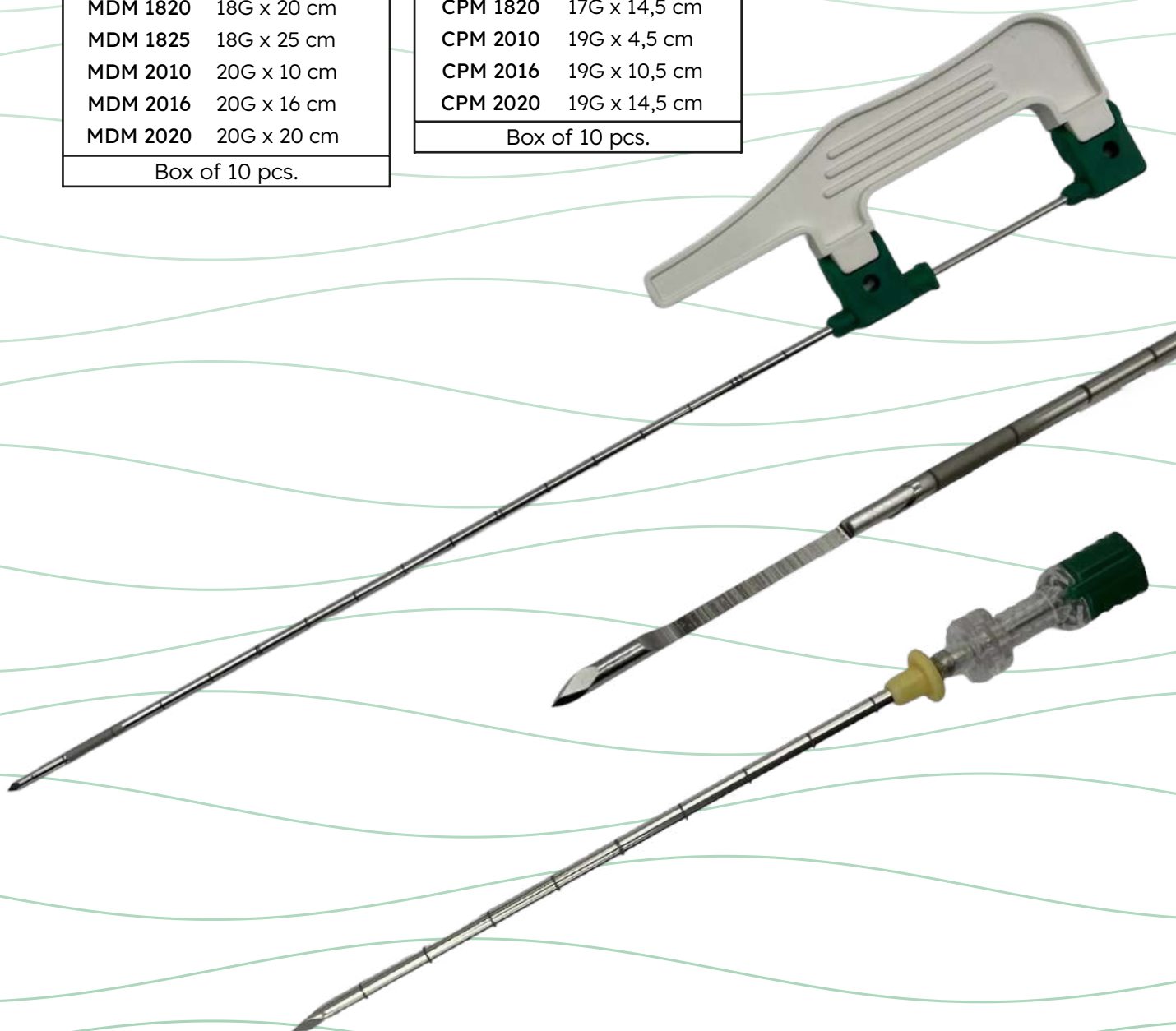
MDM - Disposable Needle for Reusable Instrument

Disposable Biopsy Needle with a 20 mm notch specimen size, compatible with Magnum™ by BARD gun. Colored coded spacer easily identify gauge sizes.

- Echogenic markings for ultrasound guided procedures;
- Centimeter depth markings to assist correct placement;
- Can be used with a coaxial introducer needle (Order Code CPM xxyy).

Order Code	Description
MDM 1410	14G x 10 cm
MDM 1416	14G x 16 cm
MDM 1420	14G x 20 cm
MDM 1610	16G x 10 cm
MDM 1616	16G x 16 cm
MDM 1620	16G x 20 cm
MDM 1810	18G x 10 cm
MDM 1816	18G x 16 cm
MDM 1820	18G x 20 cm
MDM 1825	18G x 25 cm
MDM 2010	20G x 10 cm
MDM 2016	20G x 16 cm
MDM 2020	20G x 20 cm
Box of 10 pcs.	

Order Code	Description
CPM 1410	13G x 4,5 cm
CPM 1416	13G x 10,5 cm
CPM 1420	13G x 14,5 cm
CPM 1610	15G x 4,5 cm
CPM 1616	15G x 10,5 cm
CPM 1620	15G x 14,5 cm
CPM 1810	17G x 4,5 cm
CPM 1816	17G x 10,5 cm
CPM 1820	17G x 14,5 cm
CPM 2010	19G x 4,5 cm
CPM 2016	19G x 10,5 cm
CPM 2020	19G x 14,5 cm
Box of 10 pcs.	



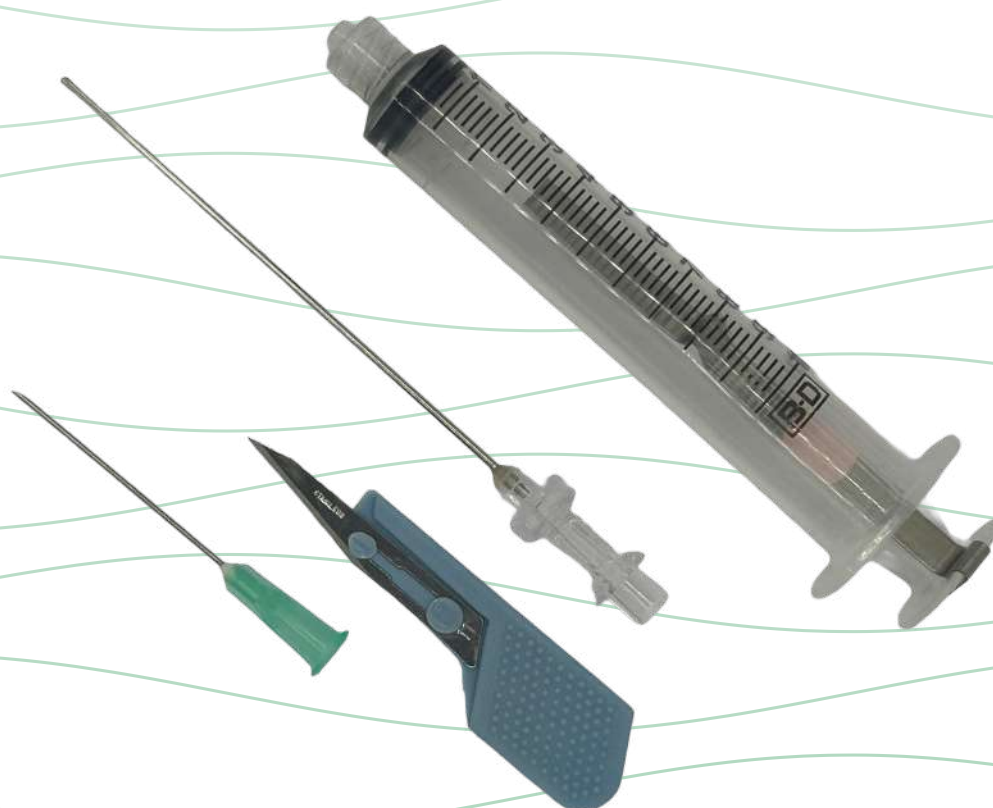
Biopsy & Diagnostic

HEPA CORE - Disposable Biopsy Needle

Kit for Menghini technique liver biopsy composed by:

- 1 10 cc volume syringe with self-locking system that secure biopsy specimen;
- 1 Ultrathin sharpened cannula that ensure controlled penetration and histological aspiration.
- 1 Scalpel to facilitate needle insertion;
- 1 Hypodermic needle.

Order Code	Description
HCA 1509	15G x 09 cm
HCA 1609	16G x 09 cm
HCA 1709	17G x 09 cm
HCA 1809	18G x 09 cm
HCA 1909	19G x 09 cm
HCA 1515	15G x 15 cm
HCA 1615	16G x 15 cm
HCA 1715	17G x 15 cm
HCA 1815	18G x 15 cm
HCA 1915	19G x 15 cm
Box of 5 pcs.	

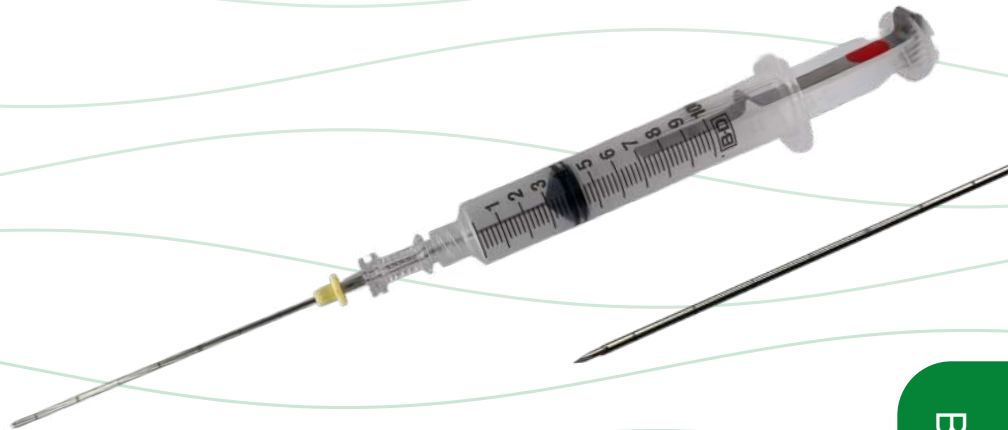


ISTO CORE - Disposable Biopsy Needle

Modified Menghini histological aspiration biopsy needle with a 10 cc syringe tank and self-locking system that secure biopsy specimen. The ultra thin sharpened cannula with a trocar stylet allows for a quick and painless percutaneous insertion.

- Echogenic marking for ultrasound guided procedures;
- Centimeter depth markings and sliding stop lock assist correct placement.

Order Code	Description
ICA 1607	16G x 07 cm
ICA 1610	16G x 10 cm
ICA 1615	16G x 15 cm
ICA 1620	16G x 20 cm
ICA 1807	18G x 07 cm
ICA 1810	18G x 10 cm
ICA 1815	18G x 15 cm
ICA 1820	18G x 20 cm
ICA 1907	19G x 07 cm
ICA 1910	19G x 10 cm
ICA 1915	19G x 15 cm
ICA 1920	19G x 20 cm
ICA 2107	21G x 07 cm
ICA 2110	21G x 10 cm
ICA 2115	21G x 15 cm
ICA 2120	21G x 20 cm
Box of 5 pcs.	



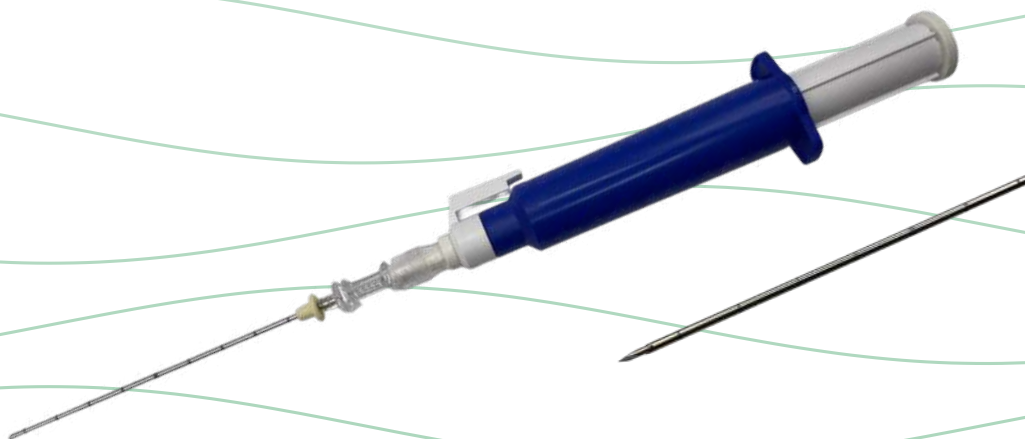
Biopsy & Diagnostic

ISTO CORE - Disposable Biopsy Needle

Automated version of the original Menghini biopsy needle. Ideal for fast and secure histological aspiration biopsies using the Menghini technique.

- Designed for one-hand handling;
- Echogenic marking for ultrasound guided procedures;
- Centimeter depth markings and sliding stop lock assist correct placement.

Order Code	Description
ACA 1610	16G x 10 cm
ACA 1615	16G x 15 cm
ACA 1620	16G x 20 cm
ACA 1810	18G x 10 cm
ACA 1815	18G x 15 cm
ACA 1820	18G x 20 cm
ACA 1910	19G x 10 cm
ACA 1915	19G x 15 cm
ACA 1920	19G x 20 cm
ACA 2110	21G x 10 cm
ACA 2115	21G x 15 cm
ACA 2120	21G x 20 cm
Box of 5 pcs.	



RETRIEVE - Bone Marrow Biopsy Needle

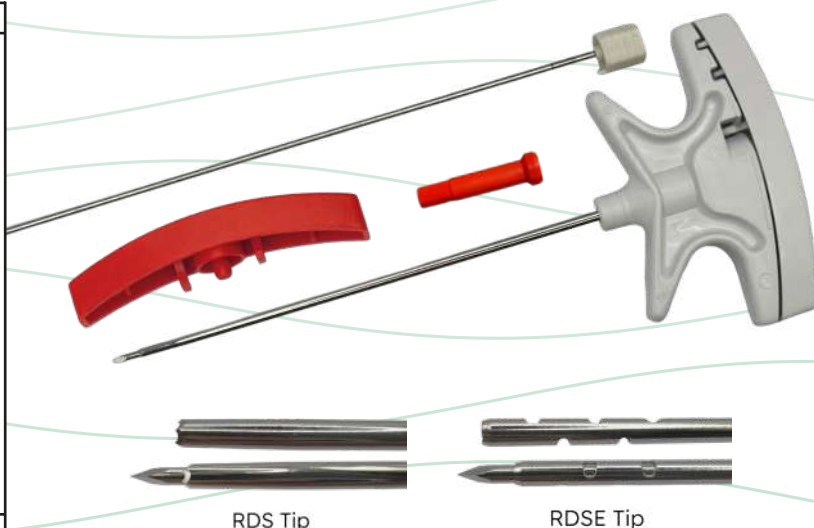
Bone marrow biopsy needle designed to provide quality biopsies following the Jamshidi procedure. The needle is equipped with a luer lock hub and a special cap that allows for a safe removal of the sample.

- 5 cutting edges cannula facilitate penetration;
- Trocar point stylet smooth entry into the marrow;
- Available in the Explant Version, characterized by 5 lateral holes on the external cannula and additional stylet (Order Code RDSE xxyy).

Order Code	Order Code	Description
RDS 0807	RDSE 0807	08G x 07 cm
RDS 0810	RDSE 0810	08G x 10 cm
RDS 0815	RDSE 0815	08G x 15 cm
RDS 0907	RDSE 0907	09G x 07 cm
RDS 0910	RDSE 0910	09G x 10 cm
RDS 0915	RDSE 0915	09G x 15 cm
RDS 1107	RDSE 1107	11G x 07 cm
RDS 1110	RDSE 1110	11G x 10 cm
RDS 1115	RDSE 1115	11G x 15 cm
RDS 1307	RDSE 1307	13G x 07 cm
RDS 1310	RDSE 1310	13G x 10 cm
RDS 1315	RDSE 1315	13G x 15 cm

Box of 5 pcs.

To order RDS with bevel - edge tip: RDS xxyyF
Example: RDS 0807F (08G x 07 cm)



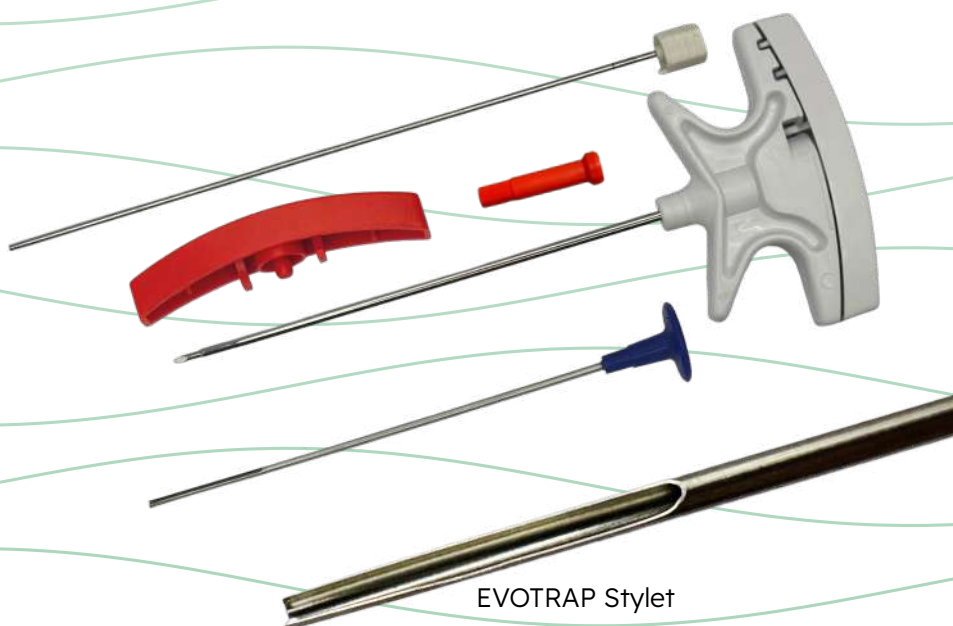
EVOTRAP - Bone Marrow Biopsy Needle

Bone marrow biopsy needle designed to capture specimens eliminating the painful deflection technique to harvest a diagnostic quality sample thanks to the special stylet provided in. The needle is equipped with a luer lock hub allowing to perform an aspiration.

- 5 cutting edges cannula facilitate penetration;
- Trocar point stylet for smoother entry into the bone.

Order Code	Description
RDT 0807	08G x 07 cm
RDT 0810	08G x 10 cm
RDT 0815	08G x 15 cm
RDT 0907	09G x 07 cm
RDT 0910	09G x 10 cm
RDT 0915	09G x 15 cm
RDT 1107	11G x 07 cm
RDT 1110	11G x 10 cm
RDT 1115	11G x 15 cm
RDT 1307	13G x 07 cm
RDT 1310	13G x 10 cm
RDT 1315	13G x 15 cm

Box of 5 pcs.



MIELO-AD - Bone Marrow Aspiration Needle

MIELO-AD is a disposable Mallarmé trocar needle to be used either in the sternum or in the iliac crest. Its ergonomic design fits naturally in the palm of the hand.

- Triple sharpened tip cannula to allow for a non traumatic, fast and easy penetration into the bone marrow cavity.

Order Code	Description	Order Code	Description
MTN 1402	14G x 02 cm	MTN 1605	16G x 05 cm
MTN 1403	14G x 03 cm	MTN 1606	16G x 06 cm
MTN 1405	14G x 05 cm	MTN 1802	18G x 02 cm
MTN 1406	14G x 06 cm	MTN 1803	18G x 03 cm
MTN 1502	15G x 02 cm	MTN 1805	18G x 05 cm
MTN 1503	15G x 03 cm	MTN 1806	18G x 06 cm
MTN 1505	15G x 05 cm	MTN 2002	20G x 02 cm
MTN 1506	15G x 06 cm	MTN 2003	20G x 03 cm
MTN 1602	16G x 02 cm	MTN 2005	20G x 05 cm
MTN 1603	16G x 03 cm	MTN 2006	20G x 06 cm

Box of 10 pc.



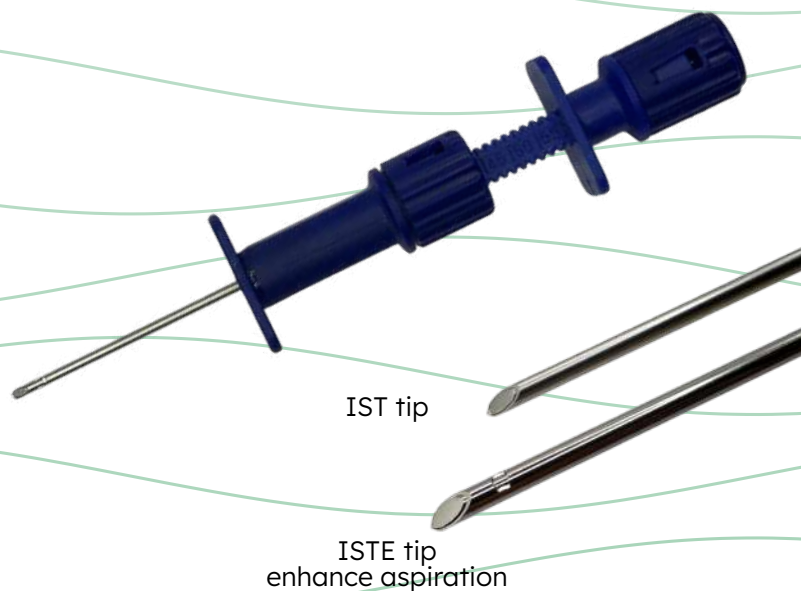
ISTAN - Bone Marrow Aspiration Needle

Bone marrow aspiration needle to be used either in the sternum or in the iliac crest. It is designed to be adjustable allowing for a safety control of penetration depth. The needle is equipped with a luer lock hub.

- Triple sharpened tip cannula allows for a non traumatic, fast and easy penetration into the bone marrow cavity;
- Available in the Explant/Transplant Version, characterized by 2 side holes on the external cannula (Order Code ISTE xxyy).

Order Code	Order Code	Description
IST 1401	ISTE 1401	14G x 10 - 44 mm
IST 1403	ISTE 1403	14G x 25 - 60 mm
IST 1404	ISTE 1404	14G x 38 - 75 mm
IST 1405	ISTE 1405	14G x 70 - 100 mm
IST 1501	ISTE 1501	15G x 10 - 44 mm
IST 1503	ISTE 1503	15G x 25 - 60 mm
IST 1504	ISTE 1504	15G x 38 - 75 mm
IST 1505	ISTE 1505	15G x 70 - 100 mm
IST 1601	ISTE 1601	16G x 10 - 44 mm
IST 1603	ISTE 1603	16G x 25 - 60 mm
IST 1604	ISTE 1604	16G x 38 - 75 mm
IST 1605	ISTE 1605	16G x 70 - 100 mm
IST 1801	ISTE 1801	18G x 10 - 44 mm
IST 1803	ISTE 1803	18G x 25 - 60 mm
IST 1804	ISTE 1804	18G x 38 - 75 mm
IST 1805	ISTE 1805	18G x 70 - 100 mm

Box of 10 pcs.

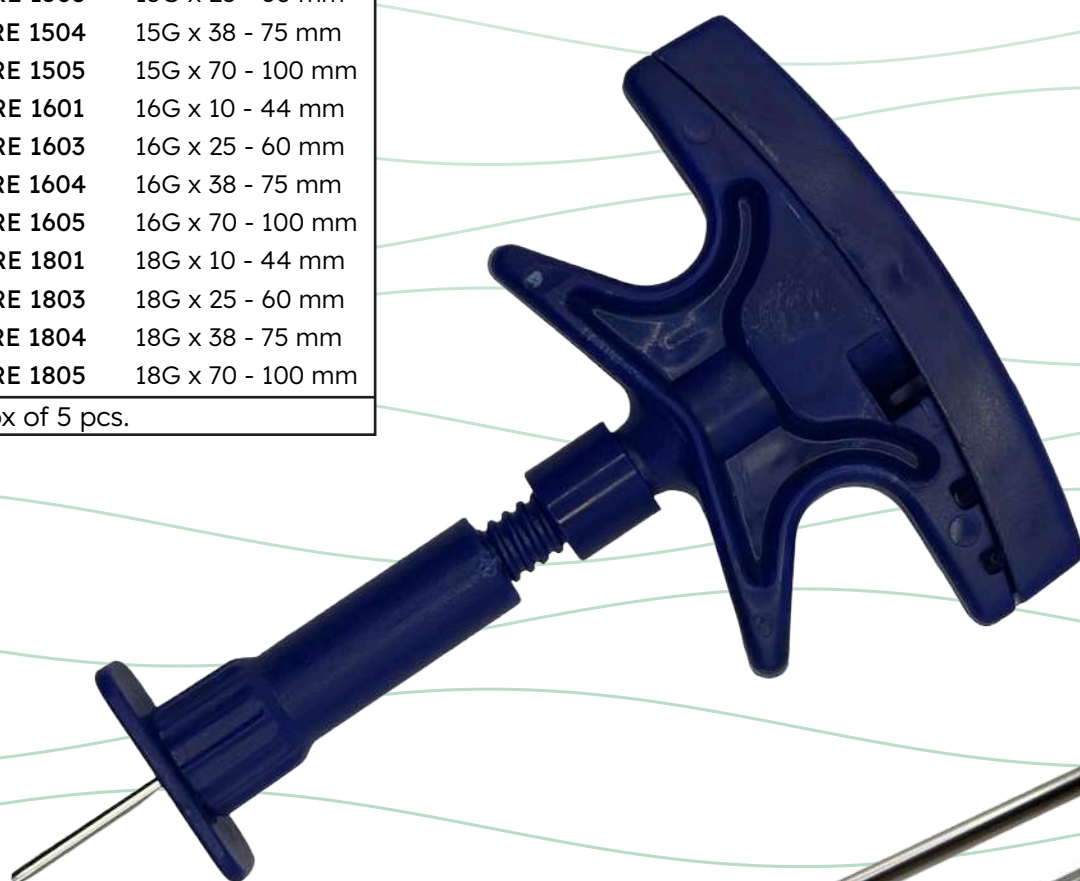


BMHR - Bone Marrow Aspiration Needle

Bone marrow aspiration needle to be used either in the sternum or in the iliac crest. It is designed to be adjustable allowing for a safety control of penetration depth. The needle is equipped with a luer lock hub and an ergonomic handle that allows for a better grip during the procedure.

- Triple sharpened tip cannula allows for a non traumatic, fast and easy penetration into the bone marrow cavity;
- Available in the Explant/Transplant Version, characterized by 2 side holes on the external cannula (Order Code BMHRE xxyy).

Order Code	Order Code	Description
BMHR 1401	BMHRE 1401	14G x 10 - 44 mm
BMHR 1403	BMHRE 1403	14G x 25 - 60 mm
BMHR 1404	BMHRE 1404	14G x 38 - 75 mm
BMHR 1405	BMHRE 1405	14G x 70 - 100 mm
BMHR 1501	BMHRE 1501	15G x 10 - 44 mm
BMHR 1503	BMHRE 1503	15G x 25 - 60 mm
BMHR 1504	BMHRE 1504	15G x 38 - 75 mm
BMHR 1505	BMHRE 1505	15G x 70 - 100 mm
BMHR 1601	BMHRE 1601	16G x 10 - 44 mm
BMHR 1603	BMHRE 1603	16G x 25 - 60 mm
BMHR 1604	BMHRE 1604	16G x 38 - 75 mm
BMHR 1605	BMHRE 1605	16G x 70 - 100 mm
BMHR 1801	BMHRE 1801	18G x 10 - 44 mm
BMHR 1803	BMHRE 1803	18G x 25 - 60 mm
BMHR 1804	BMHRE 1804	18G x 38 - 75 mm
BMHR 1805	BMHRE 1805	18G x 70 - 100 mm
Box of 5 pcs.		



BMHR tip

BMHRE tip
enhance aspiration

BMH - Bone Marrow Aspiration Needle

Bone marrow Aspiration needle to be used either in the sternum or iliac crest. The ergonomic handle allows for a secure and controlled grip during the procedure.

- Luer lock hub;
- Triple sharpened tip cannula;
- Ergonomic handle for better grip during procedure;
- Available with Explant/Transplant Version: 2 side holes on the external cannula (Order Code BMHE xxyy).

Order Code	Order Code	Description
BMH 1105	BMHE 1105	11G x 05 cm
BMH 1107	BMHE 1107	11G x 07 cm
BMH 1110	BMHE 1110	11G x 10 cm
BMH 1112	BMHE 1112	11G x 12 cm
BMH 1115	BMHE 1115	11G x 15 cm
BMH 1305	BMHE 1305	13G x 05 cm
BMH 1307	BMHE 1307	13G x 07 cm
BMH 1310	BMHE 1310	13G x 10 cm
BMH 1312	BMHE 1312	13G x 12 cm
BMH 1315	BMHE 1315	13G x 15 cm
BMH 1405	BMHE 1405	14G x 05 cm
BMH 1407	BMHE 1407	14G x 07 cm
BMH 1410	BMHE 1410	14G x 10 cm
BMH 1412	BMHE 1412	14G x 12 cm
BMH 1415	BMHE 1415	14G x 15 cm
BMH 1505	BMHE 1505	15G x 05 cm
BMH 1507	BMHE 1507	15G x 07 cm
BMH 1510	BMHE 1510	15G x 10 cm
BMH 1512	BMHE 1512	15G x 12 cm
BMH 1515	BMHE 1515	15G x 15 cm
BMH 1605	BMHE 1605	16G x 05 cm
BMH 1607	BMHE 1607	16G x 07 cm
BMH 1610	BMHE 1610	16G x 10 cm
BMH 1612	BMHE 1612	16G x 12 cm
BMH 1615	BMHE 1615	16G x 15 cm
BMH 1805	BMHE 1805	18G x 05 cm
BMH 1807	BMHE 1807	18G x 07 cm
BMH 1810	BMHE 1810	18G x 10 cm
BMH 1812	BMHE 1812	18G x 12 cm
BMH 1815	BMHE 1815	18G x 15 cm
Box of 5 pcs.		



BMH tip

BMHE tip
enhance aspiration

Biopsy & Diagnostic

Galactography Solutions

Complete kit designed for safe and effective contrast-enhanced radiography of the mammary ducts. Different product combination available.

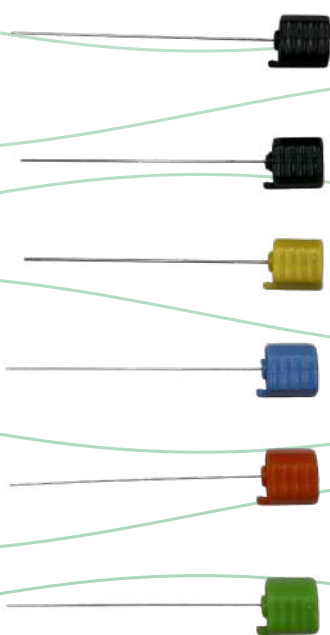
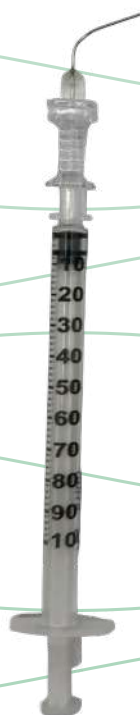
Galactography Kit:

- 1 cc volume syringe;
- 1 injection cannula with curved or straight blunt end (**Order Code 520XXS**);
- 6 color coded blunt dilators for easy diameter identification.

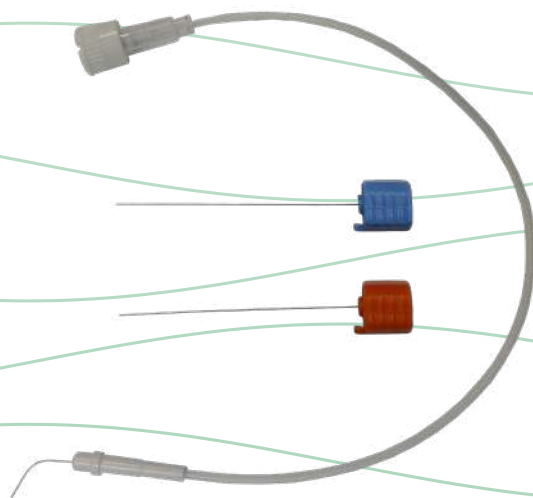
Galactography Set:

- 1 20 cm PVC tube with a transparent luer lock hub;
- 1 injection cannula with curved or straight blunt end (**Order Code 620XXS**);
- Possibility to order 2 additional dilators (**Order Code 621XX**).

Order Code	Description
52024	24G, Galactography Kit
52024S	24G, Galactography Kit, Straight
52027	27G, Galactography Kit
52027S	27G, Galactography Kit, Straight
52030	30G, Galactography Kit
52030S	30G, Galactography Kit, Straight
62024S	24G, Galactography Set, Straight
62027	27G, Galactography Set
62027S	27G, Galactography Set, Straight
62030S	30G, Galactography Set, Straight
62124	24G, Galactography Set with 2 dilators
62127	27G, Galactography Set with 2 dilators
62130	30G, Galactography Set with 2 dilators
Box of 10 pcs.	



Galactography kit



Galactography Set

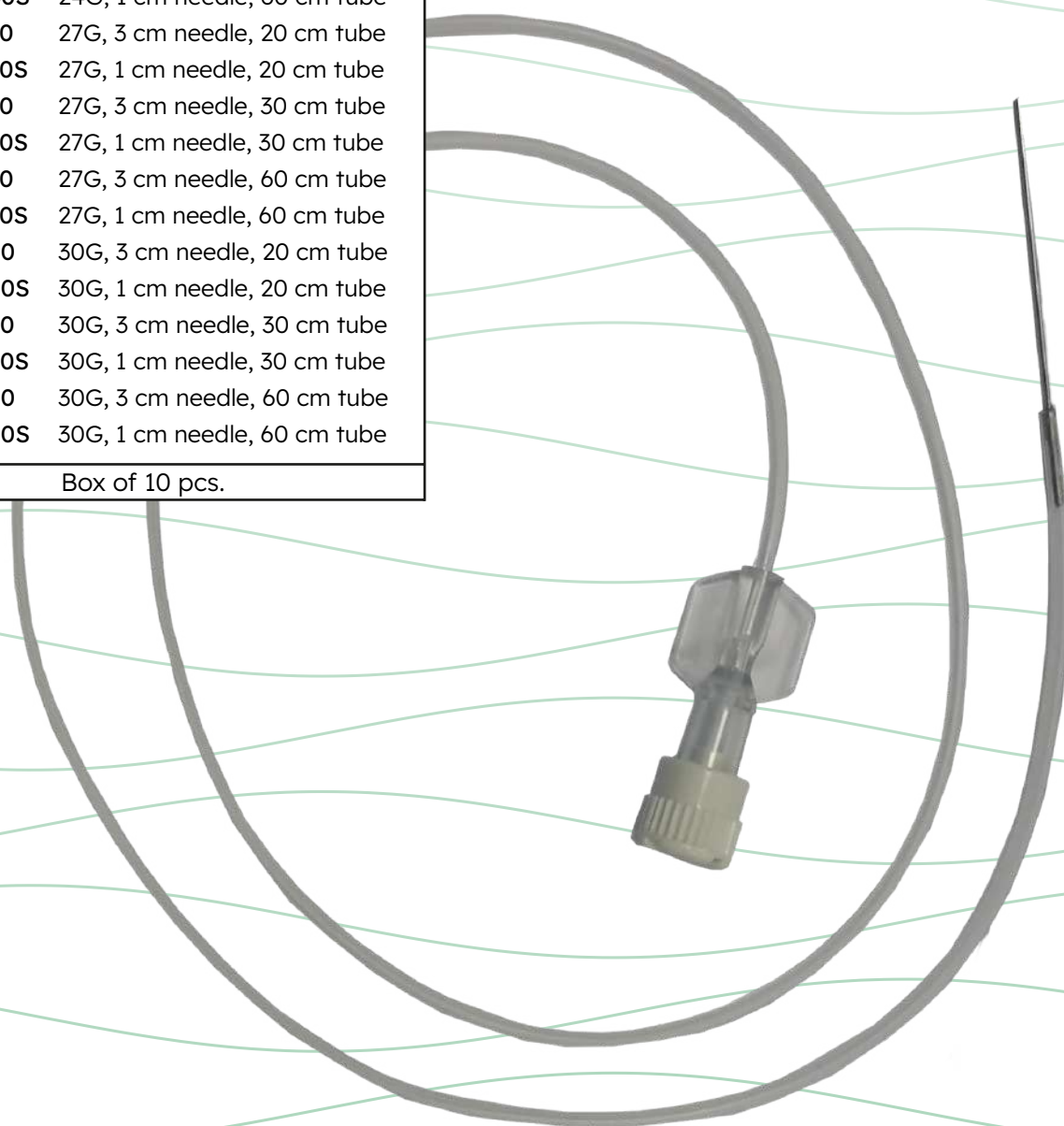
Sialography Kit

Complete kit designed for safe and effective contrast-enhanced radiography of the salivary glands.

Sialography Kit:

- 1 injection cannula with straight blunt end;
- 1 PVC tube with transparent luer lock hub.

Order Code	Description
SCIA 2420	24G, 3 cm needle, 20 cm tube
SCIA 2420S	24G, 1 cm needle, 20 cm tube
SCIA 2430	24G, 3 cm needle, 30 cm tube
SCIA 2430S	24G, 1 cm needle, 30 cm tube
SCIA 2460	24G, 3 cm needle, 60 cm tube
SCIA 2460S	24G, 1 cm needle, 60 cm tube
SCIA 2720	27G, 3 cm needle, 20 cm tube
SCIA 2720S	27G, 1 cm needle, 20 cm tube
SCIA 2730	27G, 3 cm needle, 30 cm tube
SCIA 2730S	27G, 1 cm needle, 30 cm tube
SCIA 2760	27G, 3 cm needle, 60 cm tube
SCIA 2760S	27G, 1 cm needle, 60 cm tube
SCIA 3020	30G, 3 cm needle, 20 cm tube
SCIA 3020S	30G, 1 cm needle, 20 cm tube
SCIA 3030	30G, 3 cm needle, 30 cm tube
SCIA 3030S	30G, 1 cm needle, 30 cm tube
SCIA 3060	30G, 3 cm needle, 60 cm tube
SCIA 3060S	30G, 1 cm needle, 60 cm tube
Box of 10 pcs.	



Biopsy & Diagnostic

CNA & FRA & WES - Fine Needle Aspiration

Fine Needle Aspiration for cytological and histological evaluation

- Sharpened cannula for a safe and painless penetration;
- Available with echogenic tip for accurate ultrasound placement;
- Sliding stop and centimeter marking allows for an accurate depth placement.

Chiba tip

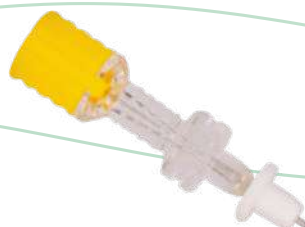
Order Code	Description
CNA 1809	18G x 09 cm
CNA 1810	18G x 10 cm
CNA 1815	18G x 15 cm
CNA 1820	18G x 20 cm
CNA 1825	18G x 25 cm
CNA 2009	20G x 09 cm
CNA 2010	20G x 10 cm
CNA 2015	20G x 15 cm
CNA 2020	20G x 20 cm
CNA 2025	20G x 25 cm
CNA 2209	22G x 09 cm
CNA 2210	22G x 10 cm
CNA 2215	22G x 15 cm
CNA 2220	22G x 20 cm
CNA 2225	22G x 25 cm
CNA 2309	23G x 09 cm
CNA 2509	25G x 09 cm
Box of 10 pcs.	

Franseen tip

Order Code	Description
FRA 1809	18G x 09 cm
FRA 1815	18G x 15 cm
FRA 1820	18G x 20 cm
FRA 2009	20G x 09 cm
FRA 2015	20G x 15 cm
FRA 2020	20G x 20 cm
FRA 2209	22G x 09 cm
FRA 2215	22G x 15 cm
FRA 2220	22G x 20 cm
Box of 10 pcs.	

Wescott tip

Order Code	Description
WES 1809	18G x 09 cm
WES 1815	18G x 15 cm
WES 1820	18G x 20 cm
WES 2009	20G x 09 cm
WES 2015	20G x 15 cm
WES 2020	20G x 20 cm
WES 2209	22G x 09 cm
WES 2215	22G x 15 cm
WES 2220	22G x 20 cm
Box of 10 pcs.	



Chiba



Franseen



Wescott

Prenatal Diagnostic Sets

Prenatal diagnostic needle sets designed for **follicle aspiration** for oocyte retrieval, ultrasound guided **amniocentesis biopsy** needles and **chorion biopsy** needles.
All prenatal diagnostic needles comes with enhanced echogenic tip and luer lock hub.

Follicle Aspiration Kit

PLA kit includes:

- 1 Follicle Aspiration Needle;
- 1 20 cc syringe.

Order Code	Description
FOL 1625	16G x 25 cm
FOL 1630	16G x 30 cm
FOL 1725	17G x 25 cm
FOL 1730	17G x 30 cm
FOL 1825	18G x 25 cm
FOL 1830	18G x 30 cm
Box of 10 pcs.	

Amniocentesis Biopsy Kit

PLA kit includes:

- 1 Amniocentesis Biopsy Needle.
- 1 20 cc syringe and connection tube.

Order Code	Description	Order Code	Description
AML 2014	20G x 14 cm	AML 2118	21G x 18 cm
AML 2015	20G x 15 cm	AML 2120	21G x 20 cm
AML 2018	20G x 18 cm	AML 2314	23G x 14 cm
AML 2020	20G x 20 cm	AML 2315	23G x 15 cm
AML 2114	21G x 14 cm	AML 2318	23G x 18 cm
AML 2115	21G x 15 cm	AML 2320	23G x 20 cm
Box of 10 pc.			

Chorion Biopsy Kit

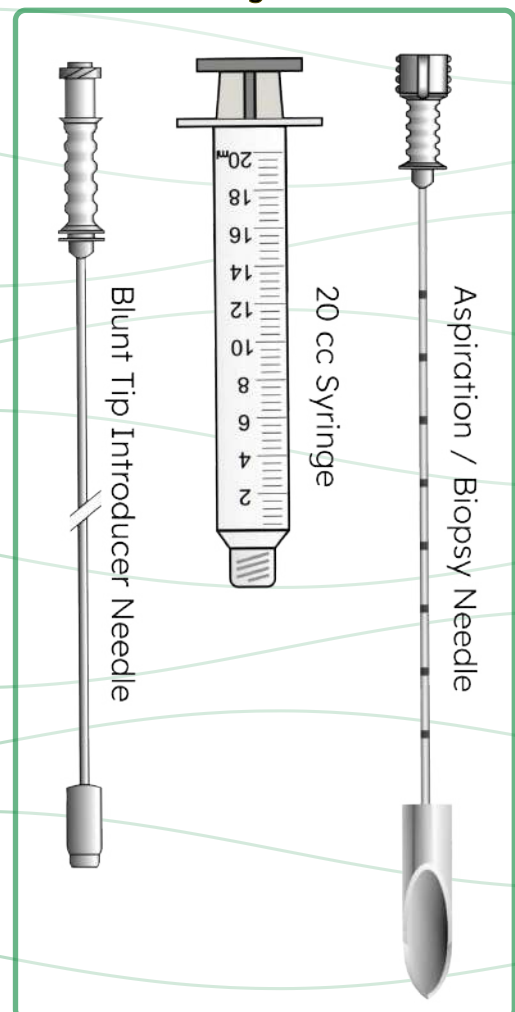
PLA kit includes:

- 1 Chorion Biopsy Needle;
- 1 Blunt Introducer Needle.

Order Code	Description
PLA 1815	18G x 15 cm, with blunt tip introducer 21G x 20 cm
Box of 10 pcs.	

Order Code	Description	Order Code	Description
PLB 1815	18G x 15 cm	PLB 2015	20G x 15 cm
PLB 1820	18G x 20 cm	PLB 2020	20G x 20 cm
PLB 1825	18G x 25 cm	PLB 2025	20G x 25 cm
PLB 1830	18G x 30 cm	PLB 2030	20G x 30 cm
Box of 10 pc.			

Prenatal Diagnostic Needles



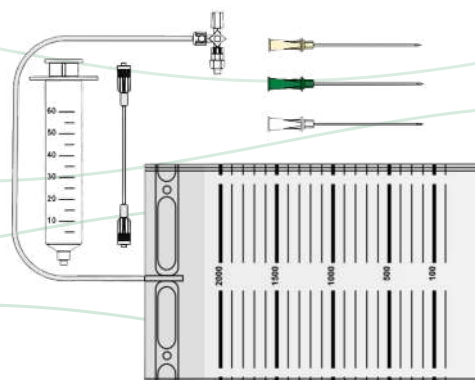
Biopsy & Diagnostic

Thoracentesis - Disposable Drainage Set

Set to take out fluid from the pleural space. The set is composed by:

- 1 2 L drainage bag with non return valve, connected to a 3 way stop-cock;
- 1 60 ml volume plastic syringe with luer lock;
- 3 needles (14G, 16G and 18G);
- 1 connecting tube with male luer lock.

Order Code	Description
72955	55 mm long needle
72980	80 mm long needle
Box of 5 pcs.	

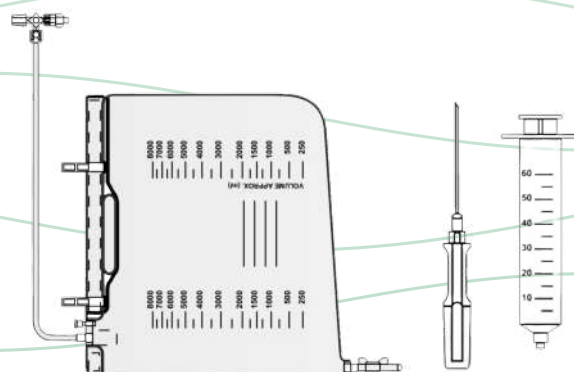


Paracentesis - Disposable Drainage Set

Set to take out fluid from the abdominal space. The set is composed by:

- 1 drainage bag (10 L volume) with non return valve, drain cock and hanging system;
- 1 60 ml volume plastic syringe luer lock;
- 1 cannula (16G).

Order Code	Description
72008	45 mm long needle
Box of 35 pcs.	

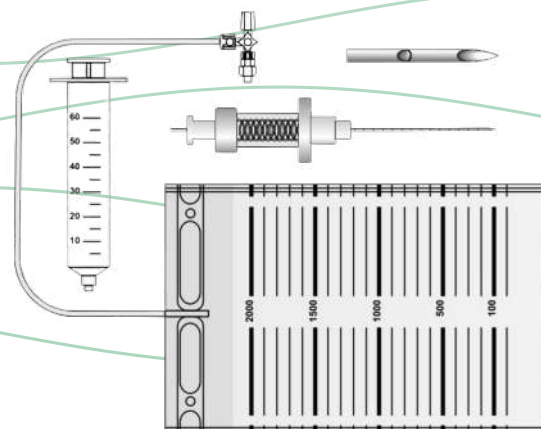


PAT - Disposable Drainage Set

The set is composed by:

- 1 drainage bag (2 L volume) with non return valve, connected to a 3 way stop-cock;
- 1 60 ml volume plastic syringe with luer lock;
- 1 40 cm PVC connecting tube;
- 1 retractile needle with spring system.

Order Code	Description
720910	09G x 100 mm long needle
721505	15G x 50 mm long needle
721510	15G x 100 mm long needle
Box of 5 pcs.	



ISO SURE - Breast Localization Needle

Spring-hook wire designed to provide secure anchoring in the breast. Available with a luer-lock hub for ultrasound procedures or with a slimline hub for stereotactic procedures. It can be ordered as a single-hook or double-hook wire and with or without stiffening wire.

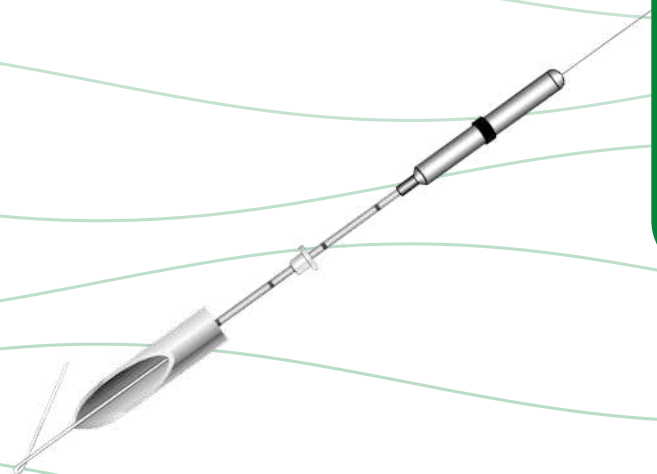
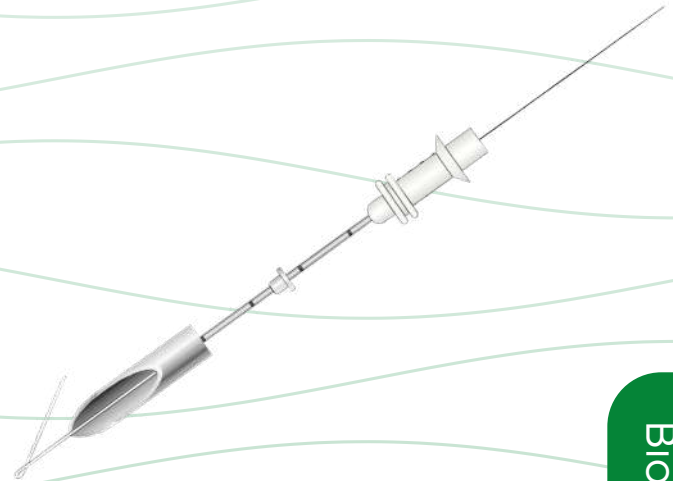
- Sliding stop and centimeter scale allows for accurate depth placement.

Luer Lock Hub
(ultrasound procedure)

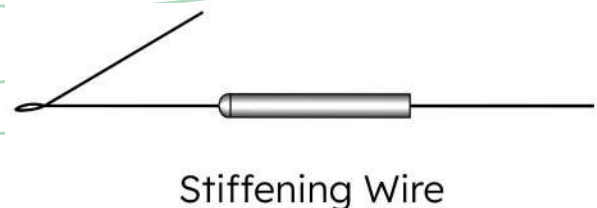
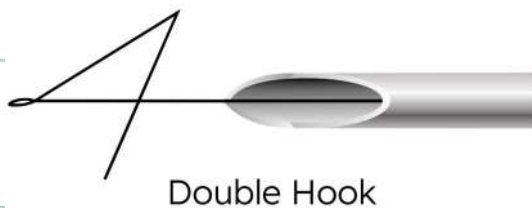
Order Code	Description
ISA 2005	20G x 05 cm, single hook wire
ISA 2007	20G x 07 cm, single hook wire
ISA 2010	20G x 10 cm, single hook wire
ISA 2015	20G x 15 cm, single hook wire
ISAR 2005	20G x 05 cm, stiffening wire
ISAR 2007	20G x 07 cm, stiffening wire
ISAR 2010	20G x 10 cm, stiffening wire
ISAR 2015	20G x 15 cm, stiffening wire
ISAX 2005	20G x 05 cm, double hook wire
ISAX 2007	20G x 07 cm, double hook wire
ISAX 2010	20G x 10 cm, double hook wire
ISAX 2015	20G x 15 cm, double hook wire
Box of 10 pcs.	

Slimline Hub
(stereotactic procedure)

Order Code	Description
ISS 2005	20G x 05 cm, single hook wire
ISS 2007	20G x 07 cm, single hook wire
ISS 2010	20G x 10 cm, single hook wire
ISS 2015	20G x 15 cm, single hook wire
ISSR 2005	20G x 05 cm, stiffening wire
ISSR 2007	20G x 07 cm, stiffening wire
ISSR 2010	20G x 10 cm, stiffening wire
ISSR 2015	20G x 15 cm, stiffening wire
ISSX 2005	20G x 05 cm, double hook wire
ISSX 2007	20G x 07 cm, double hook wire
ISSX 2010	20G x 10 cm, double hook wire
ISSX 2015	20G x 15 cm, double hook wire
Box of 10 pcs.	



Biopsy & Diagnostic





Drainage Catheters

P NEPHRO - Pigtail Nephrostomy Set	37
P DRAIN - Pigtail Universal Drainage Catheter	39
PERCUTANEOUS GUIDE WIRES	40
ISG - Hysterosalpingography Catheter	41
LITE BAG - Drainage Bag	42

These medical devices are intended for use exclusively by qualified healthcare professionals or physicians with appropriate training and expertise.

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P NEPHRO - Pigtail Nephrostomy Set

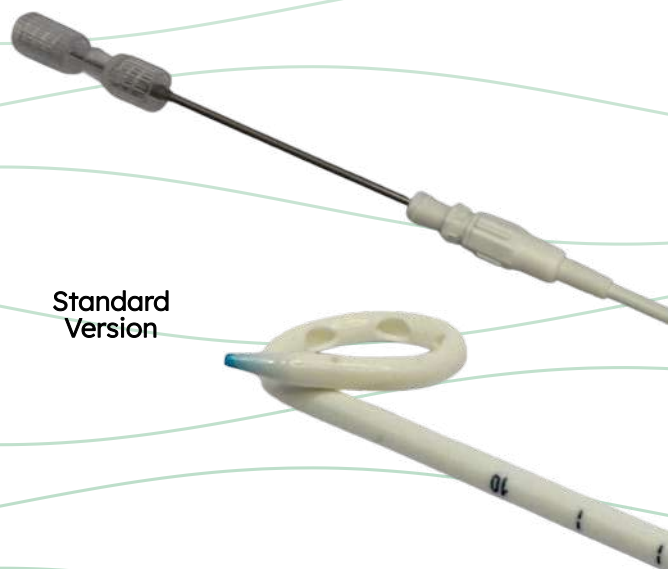
Radiopaque pigtail polyurethane catheter set for nephrostomy procedures. The catheter is finished with a stiffener that provide more strength. 1 22G needle and the 18G introducer needle allows the user to puncture the kidney. Available in both standard and reduced configuration.

- Available with string lock;
- Available with lunderquist guidewire on request (Order Code 58/XXXX).

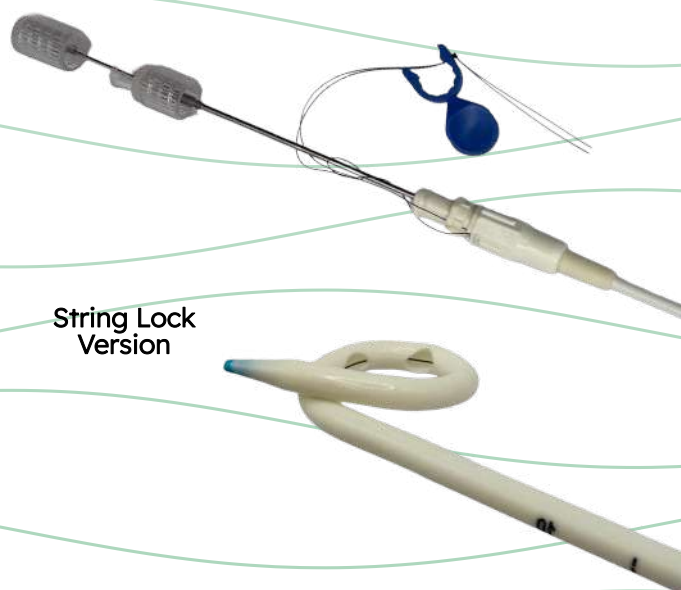
Standard set is composed by:

- 1 Pigtail Nephrostomy Catheter - 40 cm long;
- 1 Chiba Needle - 22G x 20 cm;
- 1 Introducer Needle - 18G x 20 cm;
- 1 Drainage Bag (not included in the reduced set) - 2 L;
- 1 One - Way Stop Cock;
- 1 Connecting Tube - 25 cm long;
- 1 PTFE Guide Wire with J tip;
- 1 Fixation Disk (only available in 54/xyyy);
- 3 Fascial Dilators (only 1 in the reduced set).

Order Code	Description
54/0640	06F x 40 cm
54/0740	07F x 40 cm
54/0840	08F x 40 cm
54/1040	10F x 40 cm
54/1240	12F x 40 cm
64/0640	06F x 40 cm, with string lock
64/0740	07F x 40 cm, with string lock
64/0840	08F x 40 cm, with string lock
64/1040	10F x 40 cm, with string lock
64/1240	12F x 40 cm, with string lock
Box of 1 pc.	



Standard Version

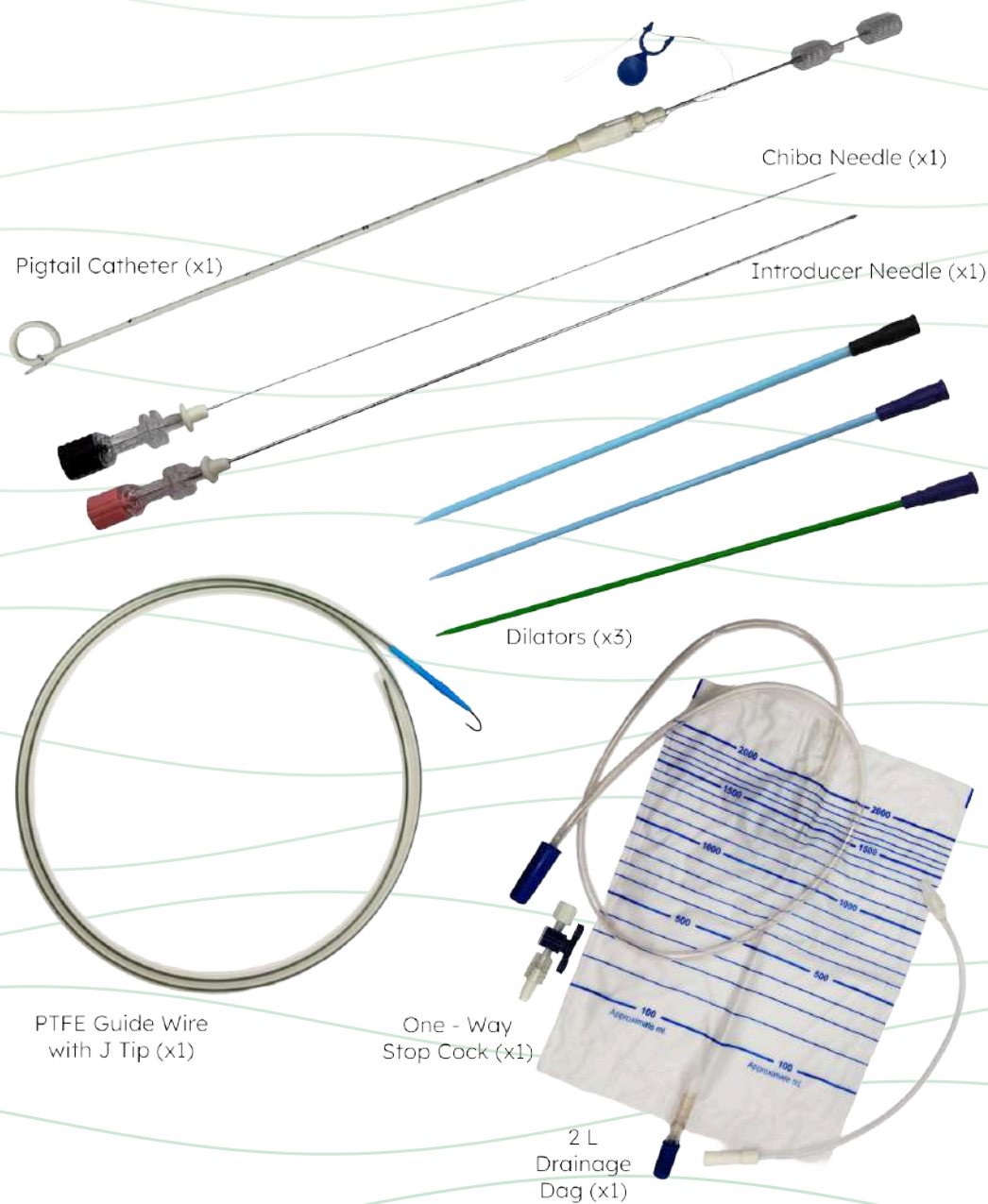


String Lock Version

P NEPHRO - Pigtail Nephrostomy Set

Radiopaque pigtail polyurethane catheter set for nephrostomy procedures. The catheter is finished with a stiffener that provide more strength. 1 22G needle and the 18G introducer needle allows the user to puncture the kidney. Available in both standard and reduced configuration.

Kit components

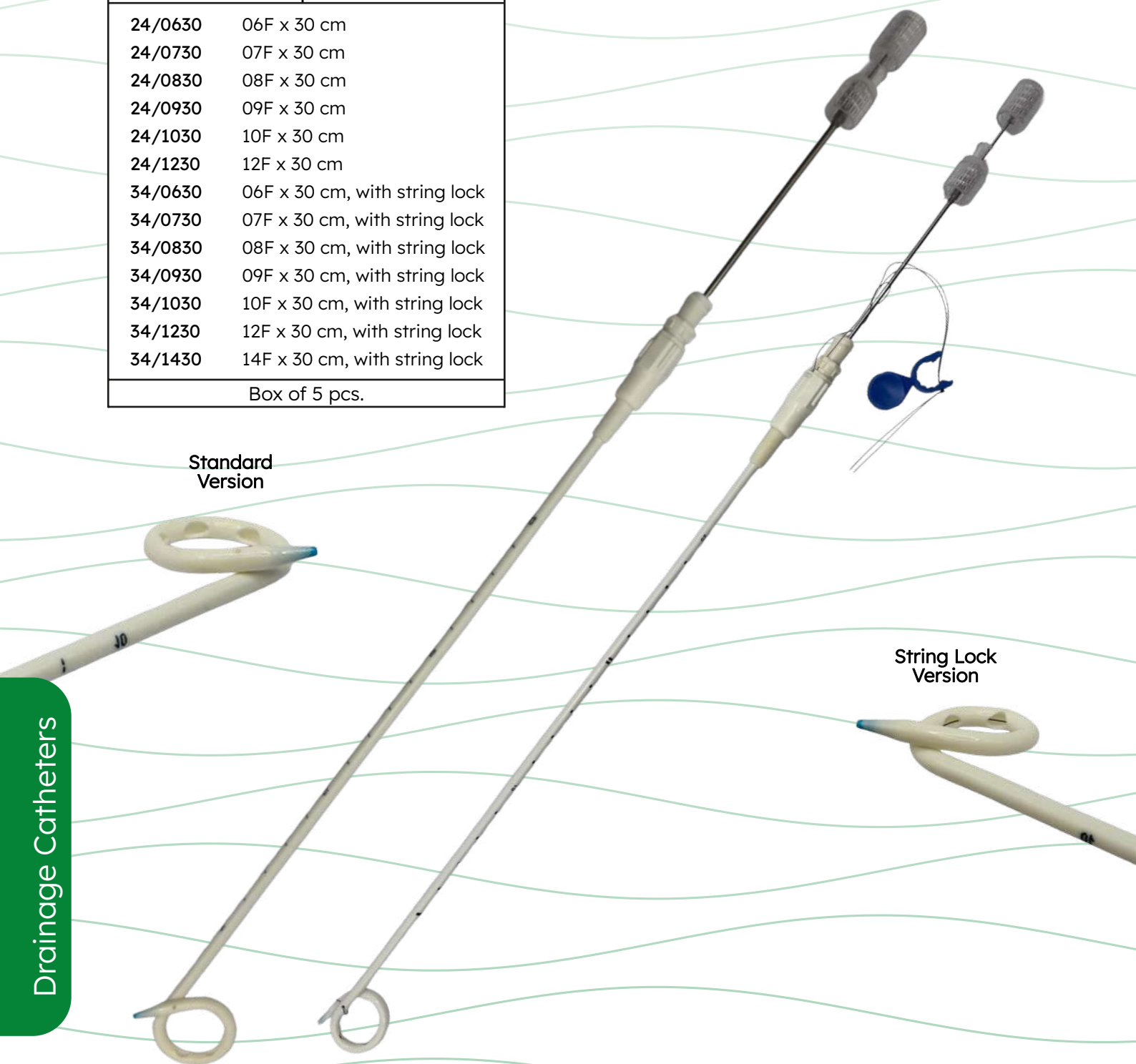


P DRAIN - Pigtail Universal Drainage Catheter

Radiopaque pigtail polyurethane catheter composed by a stiff cannula and a trocar stylet. The large oval holes in the pigtail distal end allows maximum drainage. The hydrophilic coating reduce friction during the insertion process.

- Available with string lock;
- Clear markings help ensure catheter stability and detect migration after placement.

Order Code	Description
24/0630	06F x 30 cm
24/0730	07F x 30 cm
24/0830	08F x 30 cm
24/0930	09F x 30 cm
24/1030	10F x 30 cm
24/1230	12F x 30 cm
34/0630	06F x 30 cm, with string lock
34/0730	07F x 30 cm, with string lock
34/0830	08F x 30 cm, with string lock
34/0930	09F x 30 cm, with string lock
34/1030	10F x 30 cm, with string lock
34/1230	12F x 30 cm, with string lock
34/1430	14F x 30 cm, with string lock
Box of 5 pcs.	

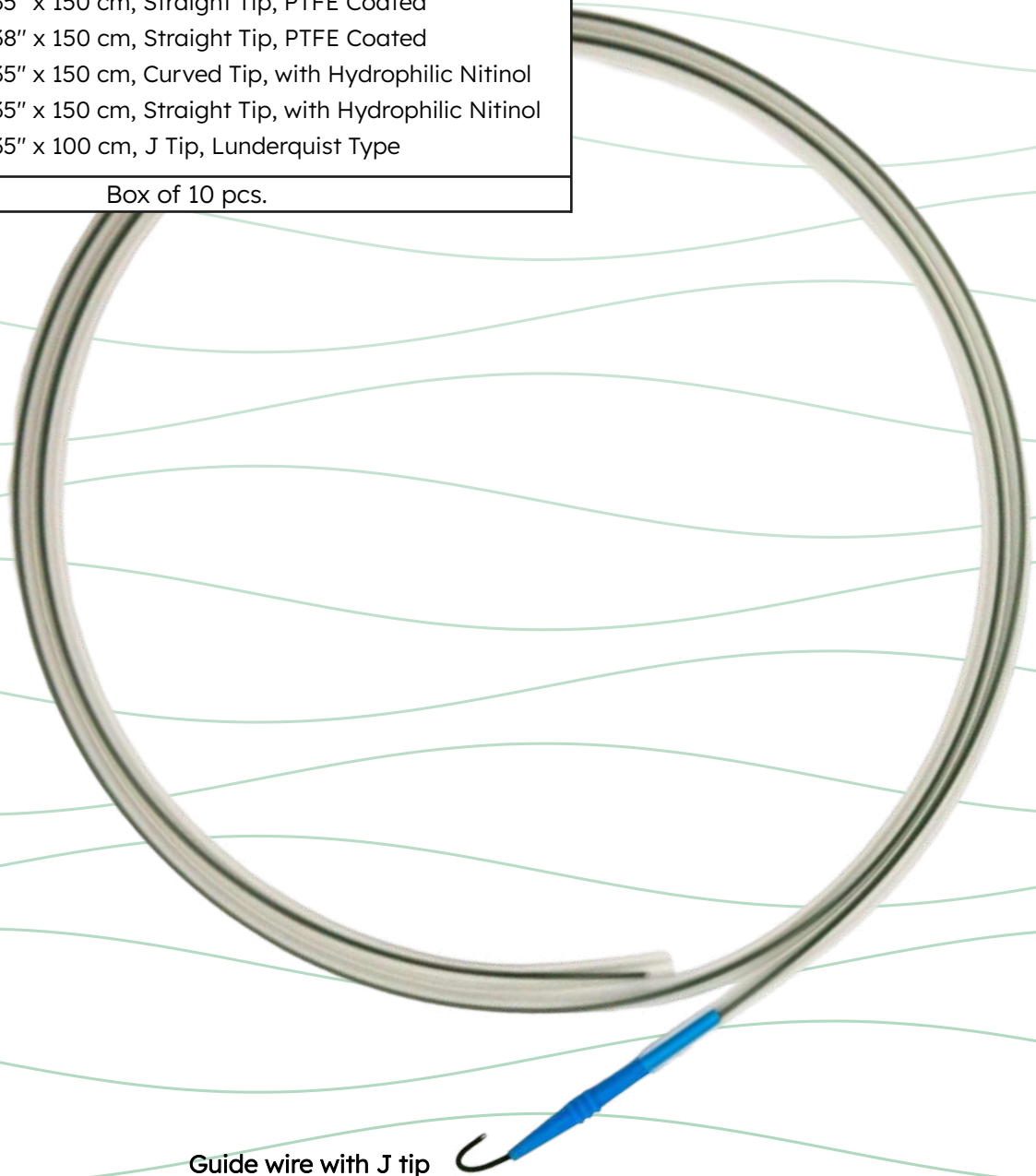


Percutaneous Guide Wires

Percutaneous guide wires for percutaneous entry into vessels available with different distal ends and coatings.

- 2 coatings available (PTFE, and Hydrophilic Nitinol);
- Straight, Curved or J distal ends available;
- Lunderquist Type available.

Order Code	Description
100/2815	0.28" x 150 cm, J Tip, PTFE Coated
100/3515	0.35" x 150 cm, J Tip, PTFE Coated
100/3815	0.38" x 150 cm, J Tip, PTFE Coated
101/3515	0.35" x 150 cm, Straight Tip, PTFE Coated
101/3815	0.38" x 150 cm, Straight Tip, PTFE Coated
102/3515	0.35" x 150 cm, Curved Tip, with Hydrophilic Nitinol
103/3515	0.35" x 150 cm, Straight Tip, with Hydrophilic Nitinol
104/3510	0.35" x 100 cm, J Tip, Lunderquist Type
Box of 10 pcs.	



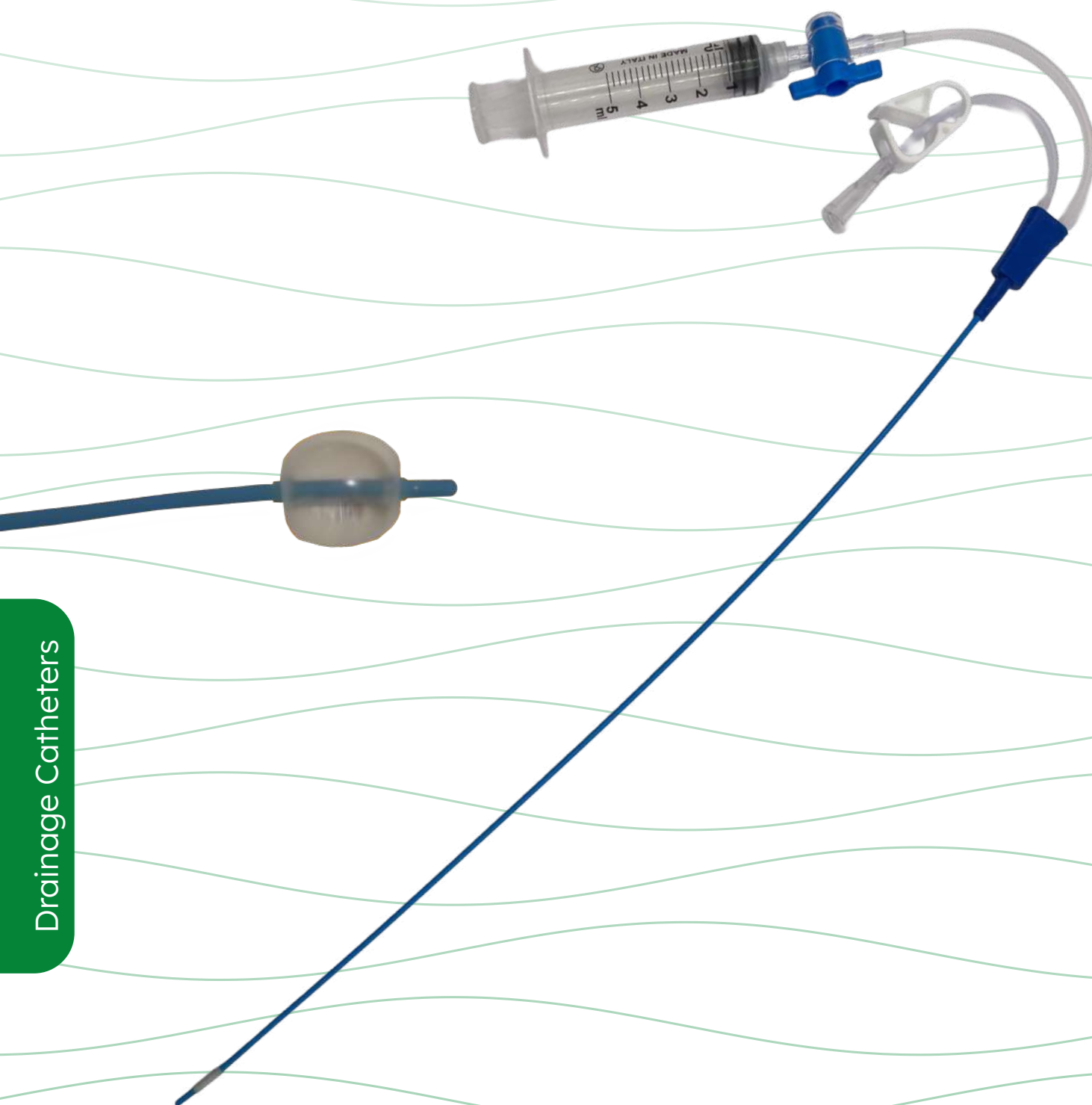
Guide wire with J tip

ISG - Hysterosalpingography Catheter

ISG facilitates injection of contrast media into the uterine cavity while evaluating the patency of fallopian tubes. The rounded catheter design in addition to large side holes assures safe catheter placement, excellent control, and superior flow.

- Latex free balloon;
- Introducer, stopcock valve and syringe complete the set.

Order Code	Description
76005	05F x 30 cm
76007	07F x 30 cm
Box of 5 pcs.	



Lite Bag

Drainage bag for the collection of fluids during nephrostomy, biliary, and abscess drainage procedures. Our 600 ml volume drainage bags offer optimal patient comfort and discretion, thanks to their breathability and kink-resistant design. Supplied with an elastic loop for secure fixation on the leg, shoulder, or waist.

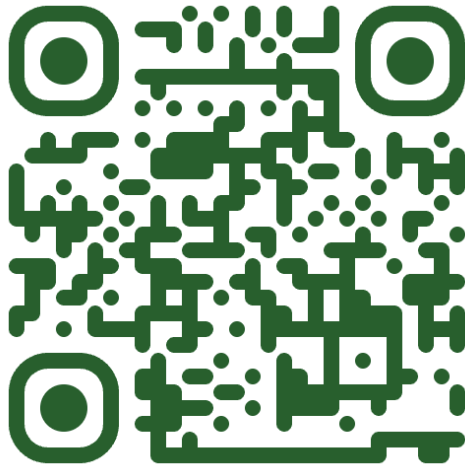
- Discreet design;
- Solve PVC allergy problems;
- 50 cm cut - to - length connection to drainage catheter;
- Anti-reflux valves avoids retrograde contamination;
- 2 empty ports available: Twist Valve or T-Valve.

Order Code	Description
500/0600	Twist valve cock
500/0601	T - Valve cock
Twist Valve: box of 130 pcs.	
T - Valve: box of 100 pcs.	

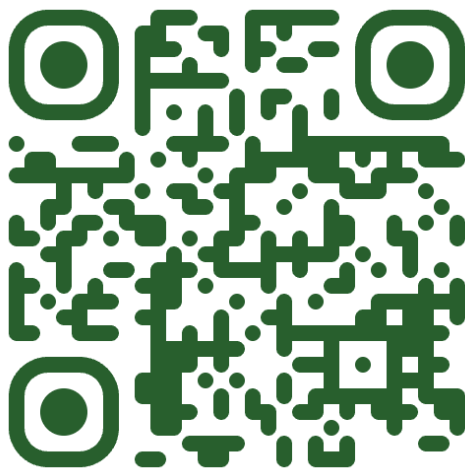




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A blank sheet of lined paper with a green border and horizontal ruling lines. The paper is white with a green border and horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. The border is a solid green color. The paper is set against a background with faint, wavy green lines.



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