



# BIOPSY CATALOGUE



**3P3**<sup>TM</sup>  
m e d i c a



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# BPB MEDICA™

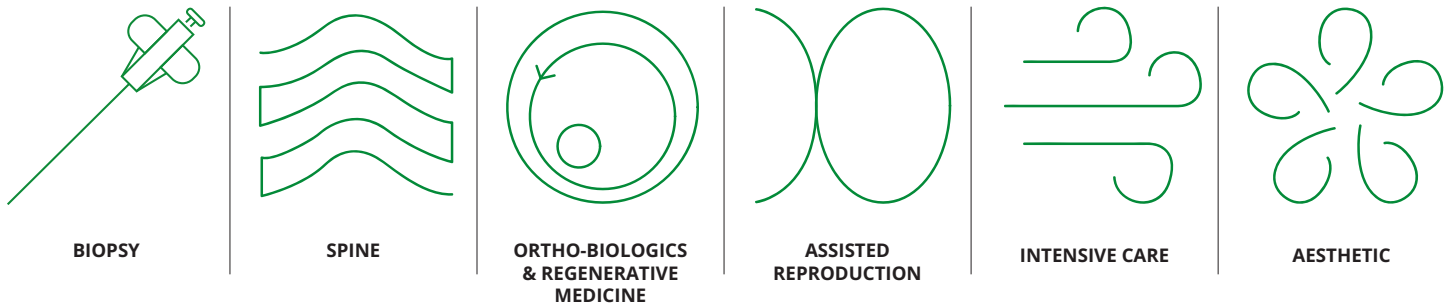
BPB MEDICA™ is a leading Italian-based healthcare manufacturer, known for its fully integrated, in-house production of innovative medical and surgical devices.



With every stage managed internally, we guarantee **exceptional quality, customisation** and **reliability**, making BPB MEDICA™ a preferred partner for healthcare professionals worldwide.

At BPB MEDICA™, we advance in line with the needs of patients, doctors, and hospital staff by leveraging our technical expertise, state-of-the-art technology, and commitment to excellence.

## Key Product Lines:



Through a commitment to **quality, product distinction**, and **advanced production technologies** across each category, BPB MEDICA™ has established itself as a comprehensive solutions provider in healthcare.

## Research & Development:

**Continuous Innovation:** Our commitment to continuous innovation drives our R&D Department to develop solutions that meet emerging clinical needs, support better patient outcomes, and adhere to industry-leading standards.

Our R&D Department focuses on refining production standards and developing new products, performing ongoing functional testing in collaboration with Quality Control, and ensuring our products meet rigorous standards, even under extreme conditions.

**Client-Centric Development:** Every product we create is inspired by a commitment to address specific clinical needs, improve patient outcomes, and offer healthcare providers tools that enhance safety and precision.



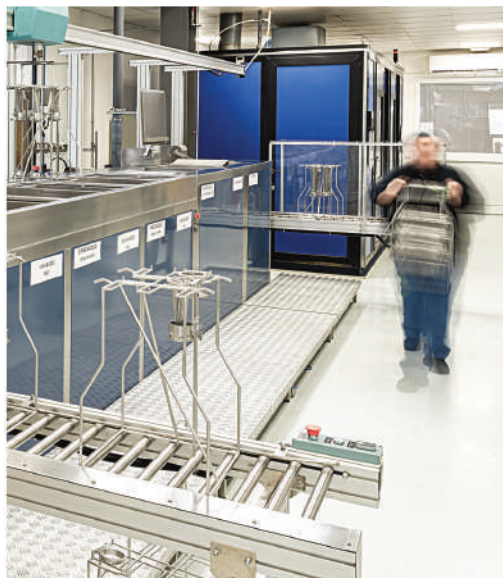
## In-House Manufacturing Advantage



**End-to-End Production Process:** every step, from conceptual design to final packaging, is completed under one roof, ensuring consistent quality and rapid response to client needs.

### Technological Sophistication:

- + **ISO 8 Cleanroom Facility:** Vital for maintaining sterility and ensuring high-quality assembly and packaging.
- + **Metal Refinishing and Moulding Departments:** specialised equipment that allows for advanced processes such as echogenic marking and precise moulding, which make BPB MEDICA™'s products unique.
- + **OEM & Private Label Services:** clients can access à la carte production services, customizing products with their branding, colours, and unique specifications.
- + **Computerized warehouse with reliable permanent stock:** availability for top-selling items, with 24-hour shipment options.



### Dedicated Customer Support:

The Regulatory and Quality Departments offer comprehensive support covering:

- + Quality Systems.
- + Regulatory Affairs.
- + Technical Documentation.
- + Clinical Experimentation.
- + Vigilance and Training.
- + Marketing Support: video tutorials, case studies, training sessions and ongoing participation in major medical congresses.





## Continuous Commitment to Quality and Compliance

BPB MEDICA™ continuously performs rigorous quality checks:

- + **Incoming Controls:** Dimensional, visual, documental, and functional checks.
- + **In-Process Controls:** Visual and functional controls with sampling or 100% control.
- + **Finished Product Controls:** 100% packaging checks, including post-sterilization inspection.

This thorough quality process ensures that every BPB MEDICA™ product delivered meets the highest standards for safety and performance

## Certifications

**Commitment to Compliance:** BPB MEDICA™'s dedication to quality has earned certifications such as CE and ISO 13485, ensuring safety, reliability and market access worldwide

**FDA Establishment Registration** marks BPB MEDICA™ as a trusted provider for the U.S. market



**FDA Establishment**  
Registration number: 9617616  
FEI Number\*: 300327275

Biopsybell is registered with **EUDAMED**  
under SRN IT-MF-000011601, as required  
by MDR Regulation (EU) 2017/745

## Milestones and Growth:

**1999:** Foundation with the BIOPSY product line

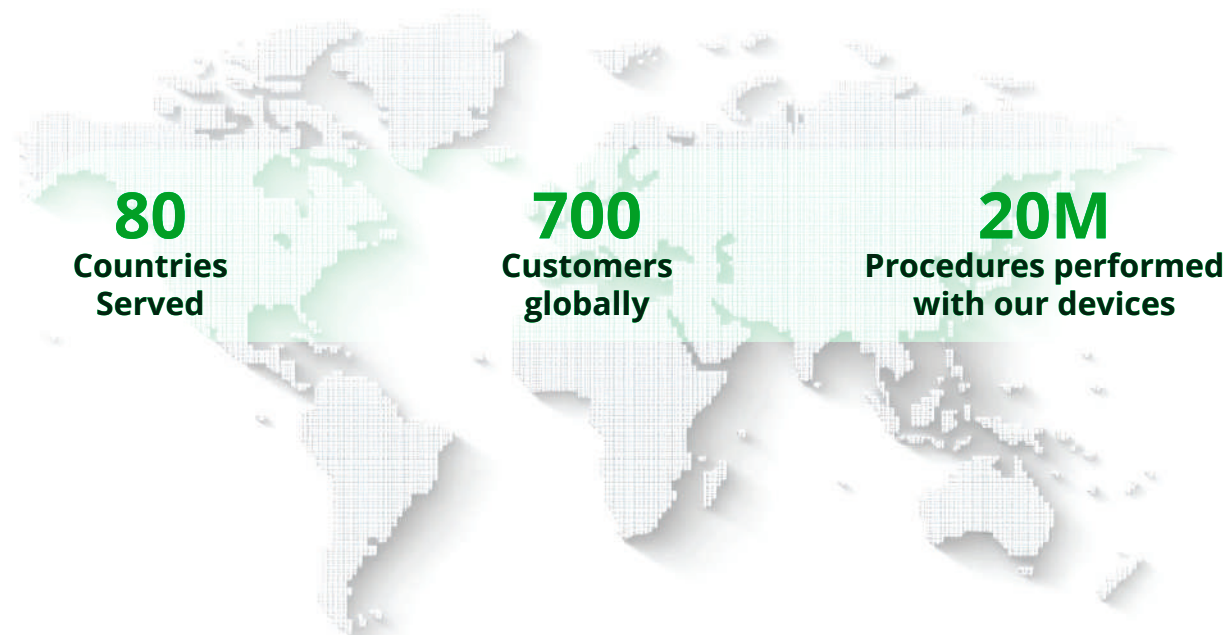
**2014:** Launch of SPINE line of products

**2018:** Launch of ASSISTED REPRODUCTION line of products

**2019:** Launch of ORTHO-BIOLOGICS line of products

**2020:** Launch of AESTHETIC line of products

**2022:** Acquisition by BPunto3/Wallaby Group in 2022, further supporting global growth





## Why BPB MEDICA™?

- » **Full in-house production** and quality control.
- » **Comprehensive product range** and **customization**.
- » **Global presence** with a proven track record.
- » **Strong customer support** and regulatory guidance.

**JOIN US** in advancing healthcare with products that prioritize **safety, precision,** and **efficacy!**

# PRECISION AT THE CORE OF DIAGNOSIS

**Biopsy is a cornerstone of modern diagnostics, not merely a procedure,** but a decisive step toward clinical clarity. Whether for the early detection of malignancies, the evaluation of hematologic disorders, or the guidance of therapeutic decisions, the quality of the sample and the reliability of the device used are fundamental.



**At Biopsybell, we understand that every clinical indication demands the right tool.** Our comprehensive portfolio is designed to support physicians in retrieving optimal specimens, whether for cytological screening or histological assessment, across a wide range of anatomical sites and diagnostic needs.

**From bone and bone marrow procedures to soft tissue sampling, from intraosseous infusion to lesion localization,** Biopsybell offers purpose-driven solutions that combine precision, safety, and ease of use.

Each device is developed to ensure optimal tissue yield and procedural efficiency, supporting the ability to deliver confident diagnoses with minimal patient discomfort.

# BONE BIOPSY

**Bone Biopsy is performed to evaluate bone lesions or diagnose infections and tumors.**

Due to the density of bone tissue, it requires needles with high penetration capability, such as trocar-tipped or diamond-tipped needles, ensuring precise access with minimal trauma.

Soft Tissue Biopsy is used to assess abnormalities in organs, muscles, or fat tissue. These procedures typically use thin-walled cannulas or coaxial systems that allow multiple sample collection while preserving surrounding tissue integrity.

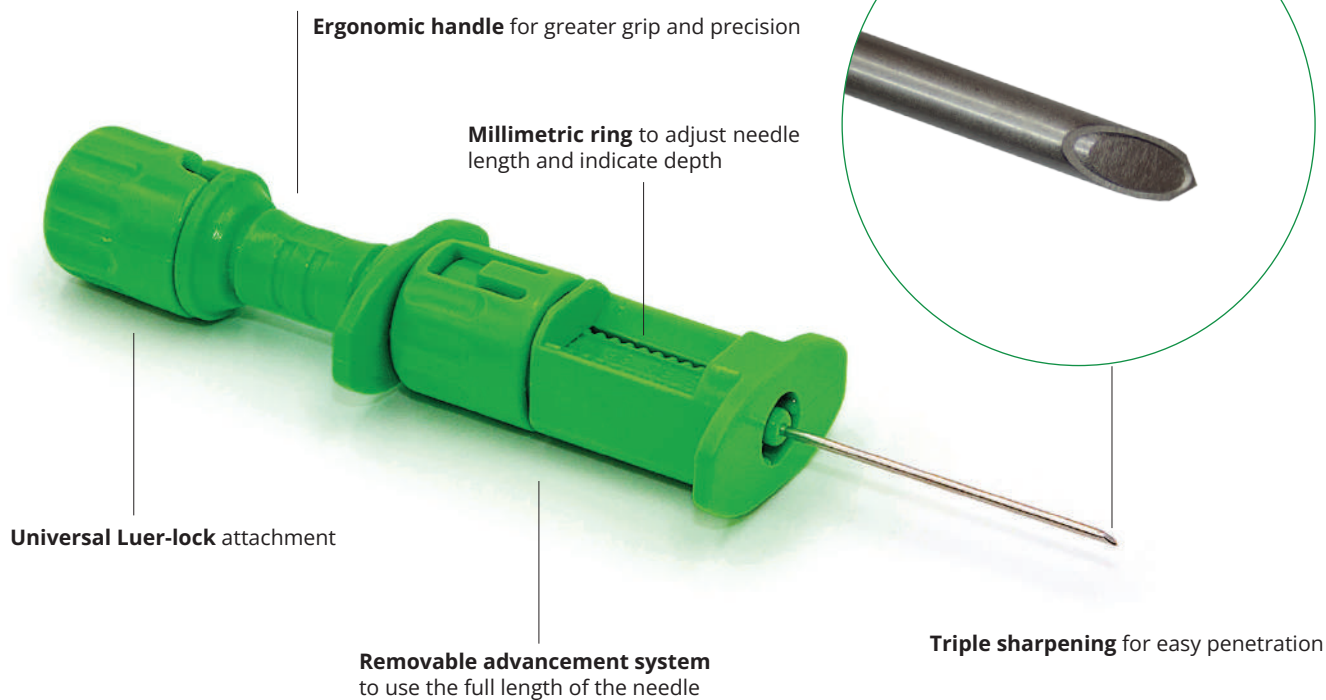
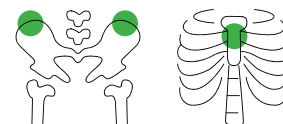
## BONE MARROW ASPIRATION

Bone marrow aspiration involves extracting a small amount of liquid marrow, usually from the posterior iliac crest (pelvis). The area is first disinfected and locally anaesthetized. Subsequently, a specialized needle is inserted into the marrow space, and the liquid is extracted through a syringe.

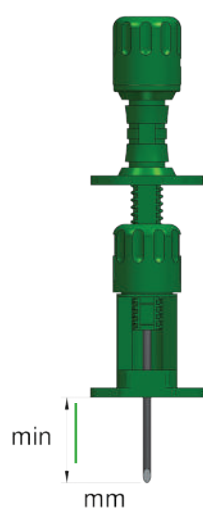
**Applications:** This procedure is utilized to diagnose and monitor various haematological conditions, such as leukaemia, anaemia, and multiple myeloma. It allows for the assessment of the health status and functionality of the bone marrow, as well as the identification of the underlying causes of abnormalities detected in blood tests.

# STERNOBELL™

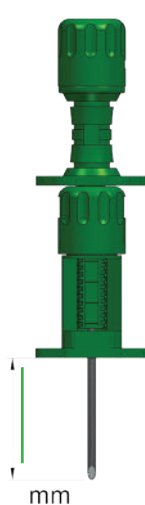
STERNOBELL™ is a single-use device for bone marrow aspirate from the sternum and iliac crest.



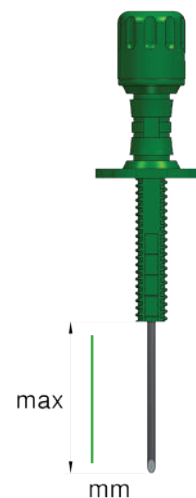
\*



**MINIMUM LENGTH**  
(needle with gear fully unscrewed)



**MAXIMUM LENGTH**  
(needle with gear fully screwed)



**MAXIMUM LENGTH**  
(needle without gear)

## ORDER GUIDE - STERNOBELL™

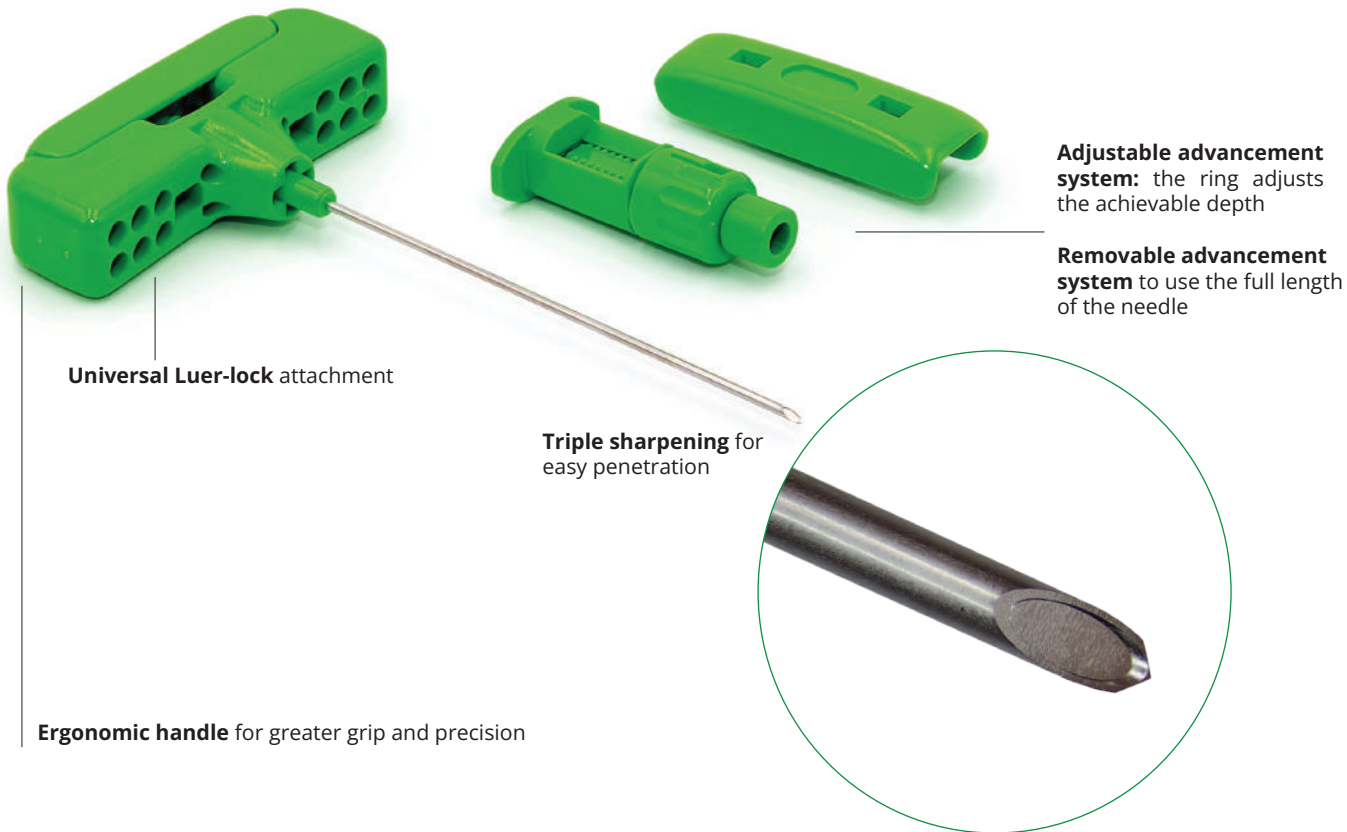
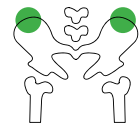
| GAUGE | DIAMETER (mm) | PRODUCT CODE | NEEDLE SIZE | MINIMUM LENGTH (mm)*                                                              | MAXIMUM LENGTH (mm)*                                                                | MAXIMUM LENGTH WITHOUT GEAR (mm)*                                                   | PIECES PER BOX |
|-------|---------------|--------------|-------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------|
|       |               |              |             |  |  |  |                |
| 14G   | 2,1           | RN1425       | 14G x 2,5cm | 7                                                                                 | 25                                                                                  | 32                                                                                  | 20             |
|       |               | RN1440       | 14G x 4,0cm | 22                                                                                | 40                                                                                  | 47                                                                                  |                |
|       |               | RN1455       | 14G x 5,5cm | 37                                                                                | 55                                                                                  | 62                                                                                  |                |
| 15G   | 1,8           | RN1525       | 15G x 2,5cm | 7                                                                                 | 25                                                                                  | 32                                                                                  | 20             |
|       |               | RN1540       | 15G x 4,0cm | 22                                                                                | 40                                                                                  | 47                                                                                  |                |
|       |               | RN1555       | 15G x 5,5cm | 37                                                                                | 55                                                                                  | 62                                                                                  |                |
| 16G   | 1,6           | RN1625       | 16G x 2,5cm | 7                                                                                 | 25                                                                                  | 32                                                                                  | 20             |
|       |               | RN1640       | 16G x 4,0cm | 22                                                                                | 40                                                                                  | 47                                                                                  |                |
|       |               | RN1655       | 16G x 5,5cm | 37                                                                                | 55                                                                                  | 62                                                                                  |                |
| 18G   | 1,2           | RN1825       | 18G x 2,5cm | 7                                                                                 | 25                                                                                  | 32                                                                                  | 20             |
|       |               | RN1840       | 18G x 4,0cm | 22                                                                                | 40                                                                                  | 47                                                                                  |                |
|       |               | RN1855       | 18G x 5,5cm | 37                                                                                | 55                                                                                  | 62                                                                                  |                |

### Surgical technique:

- + **Adjust the cannula** by turning the millimetre advancement ring. The size of the protrusion can be seen on the graduated scale.
- + **Insert the cannula + stylet system** passing through skin and subcutis to the predetermined depth of the bone cavity.
- + **Unscrew the cap**, remove the stylet and connect a Luer-lock syringe. Proceed with aspiration of the bone marrow blood.
- + **Disconnect the syringe** with the aspirate and reinsert the stylet.
- + **Remove the cannula + stylet system with rotary movements.**

# ILIAC MARROW™

ILIAC MARROW™ is a single-use device for bone marrow aspirate from the iliac crest.



Universal Luer-lock attachment

Triple sharpening for easy penetration

Ergonomic handle for greater grip and precision

Adjustable advancement system: the ring adjusts the achievable depth

Removable advancement system to use the full length of the needle

## Surgical technique:

- + **Insert the adjustable spacer into the handle.** Adjust cannula protrusion by turning the ring nut.
- + **Insert the cannula + stylet system perpendicular to the bone surface** and advance by rotating until the medullary cavity is reached.
- + When the desired depth has been reached, **remove the stylet.**
- + **Insert a syringe into the Luer-lock cone** and aspirate the bone marrow tissue.
- + **Disconnect the syringe** with the aspirate and reinsert the stylet.
- + **Remove the cannula + stylet system with rotary movements.**

## ORDER GUIDE - ILIAC MARROW™

| GAUGE | DIAMETER (mm) | PRODUCT CODE | NEEDLE SIZE | MINIMUM LENGTH (mm) | MAXIMUM LENGTH (mm) | MAXIMUM LENGTH WITHOUT GEAR (mm) | PIECES PER BOX |
|-------|---------------|--------------|-------------|---------------------|---------------------|----------------------------------|----------------|
| 15G   | 1,80          | IM1507       | 15G x 7cm   | 9                   | 25                  | 71                               | 10             |

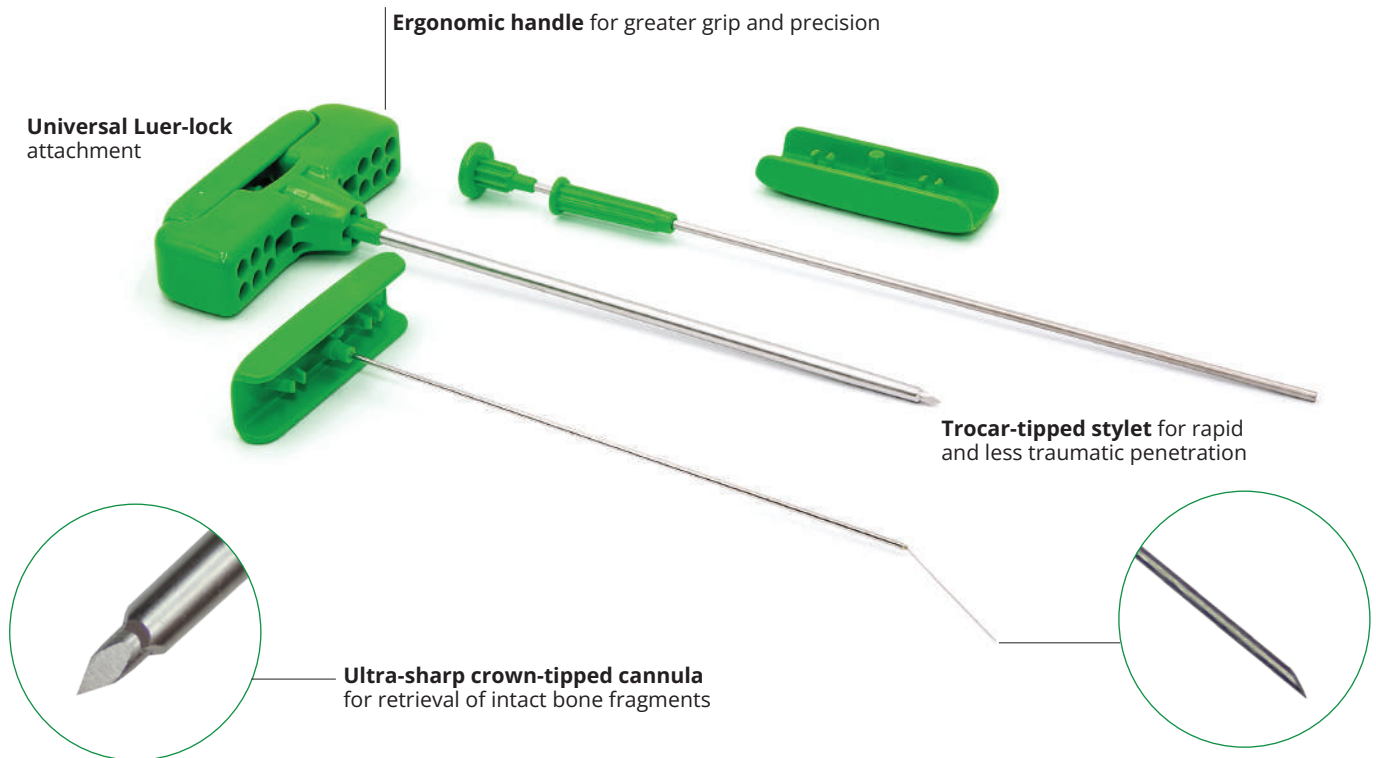
# BONE MARROW BIOPSY

A bone marrow biopsy involves the removal of a small solid fragment of bone marrow tissue, usually from the pelvic bone. Similar to bone marrow aspiration, the area is anaesthetised locally. A special biopsy needle is introduced into the bone to take a small cylindrical sample of marrow.

**Applications:** This procedure offers more in-depth information than aspiration alone, as it allows the structure and architecture of the bone marrow to be examined. It is used to diagnose and monitor haematological disorders, neoplasms and other diseases affecting the marrow. It allows abnormal cells to be identified, cell composition to be assessed and the overall structure of the bone marrow to be analysed.

# FULLY REMOVE™

**FULLY REMOVE™** allows osteomedullary biopsies from the iliac crest without performing the dislocation manoeuvre.



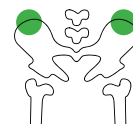
## Surgical technique:

- + **Insert the cannula + stylet system perpendicular** to the bone surface and advance to the medullary cavity by turning the device to the right and left.
- + **Remove the stylet.**
- + **Proceed into the medullary cavity for approximately 2 cm.**
- + **Perform the biopsy by rotating the cannula to cut the tissue frustule** without damaging it and without dislocation.
- + **Remove the device.**
- + **Extract the specimen** by inserting the tip protector and extractor.
- + It is advisable to perform any further aspiration at a point other than the histological sampling point.

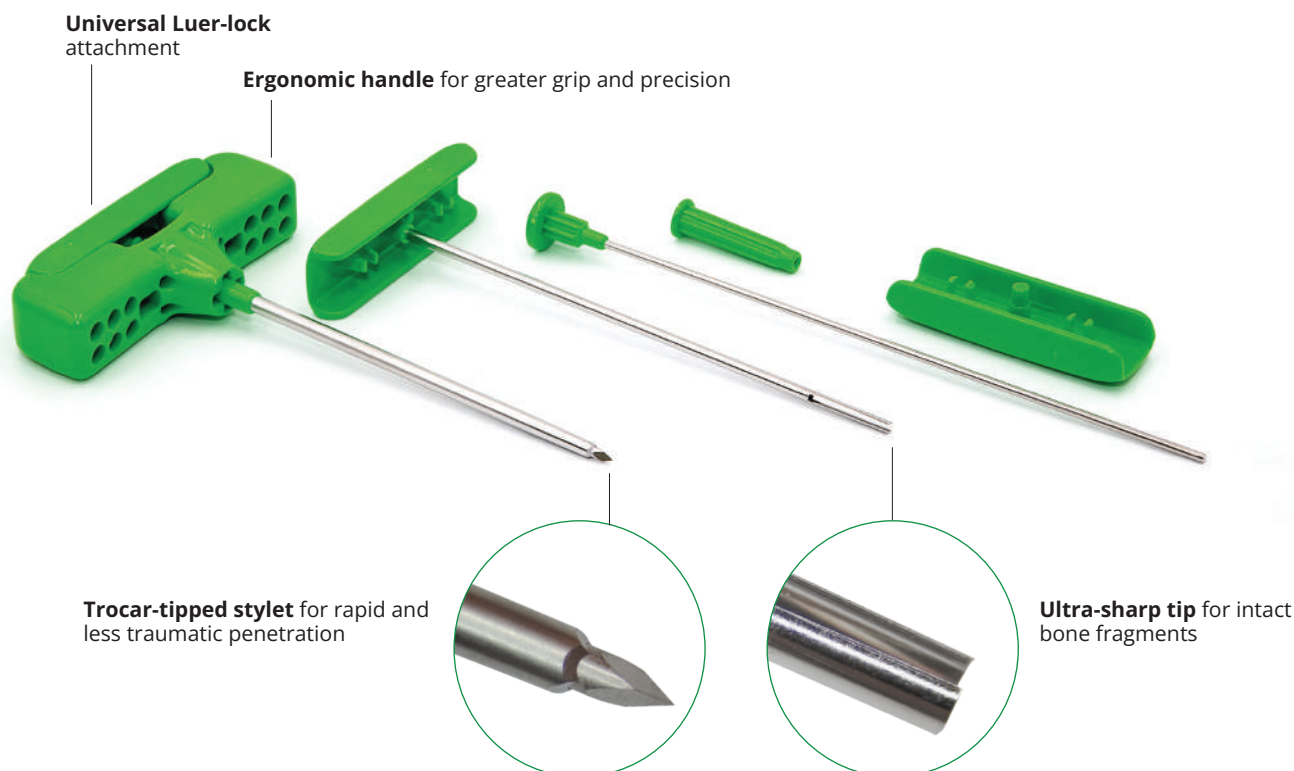
## ORDER GUIDE - FULLY REMOVE™

| GAUGE | DIAMETER (mm) | PRODUCT CODE     | NEEDLE SIZE              | PIECES PER BOX |
|-------|---------------|------------------|--------------------------|----------------|
| 8G    | 4,00          | FU0810<br>FU0815 | 8G x 10cm<br>8G x 15cm   | 10             |
| 11G   | 3,00          | FU1110<br>FU1115 | 11G x 10cm<br>11G x 15cm | 10             |
| 13G   | 2,50          | FU1306           | 13G x 6cm                | 10             |

# TOTALLY REMOVE™



**TOTALLY REMOVE™** allows osteomedullary biopsies from the iliac crest without performing the dislocation manoeuvre and locking the sample inside. With only one puncture it allows both histological and cytological sampling.



## Surgical technique:

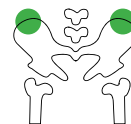
- + **Insert the cannula + stylet system perpendicular to the bone surface.** Advance by pushing and twisting the needle left and right to the medullary cavity.
- + **Remove the stylet.**
- + **Advance the cannula into the medullary cavity for approximately 2 cm.**
- + **Insert the TOTALLY REMOVE™ cannula into the handle until it locks and rotate the device for two complete turns,** cutting the tissue frustule without damaging it and without dislocation.
- + **Remove the TOTALLY REMOVE™ cannula** and apply the cap to the cannula remaining in the patient.
- + **To extract the specimen** from the TOTALLY REMOVE™ cannula, **insert the extractor from the handle side.**
- + If bone marrow aspirate is required, remove the cap from the cannula remaining in situ, attach a Luer-lock syringe and aspirate, or remove the device.

## ORDER GUIDE - TOTALLY REMOVE™

| GAUGE | DIAMETER (mm) | PRODUCT CODE     | NEEDLE SIZE              | PIECES PER BOX |
|-------|---------------|------------------|--------------------------|----------------|
| 8G    | 4,00          | TO0810<br>TO0815 | 8G x 10cm<br>8G x 15cm   | 10             |
| 11G   | 3,00          | TO1110<br>TO1115 | 11G x 10cm<br>11G x 15cm | 10             |

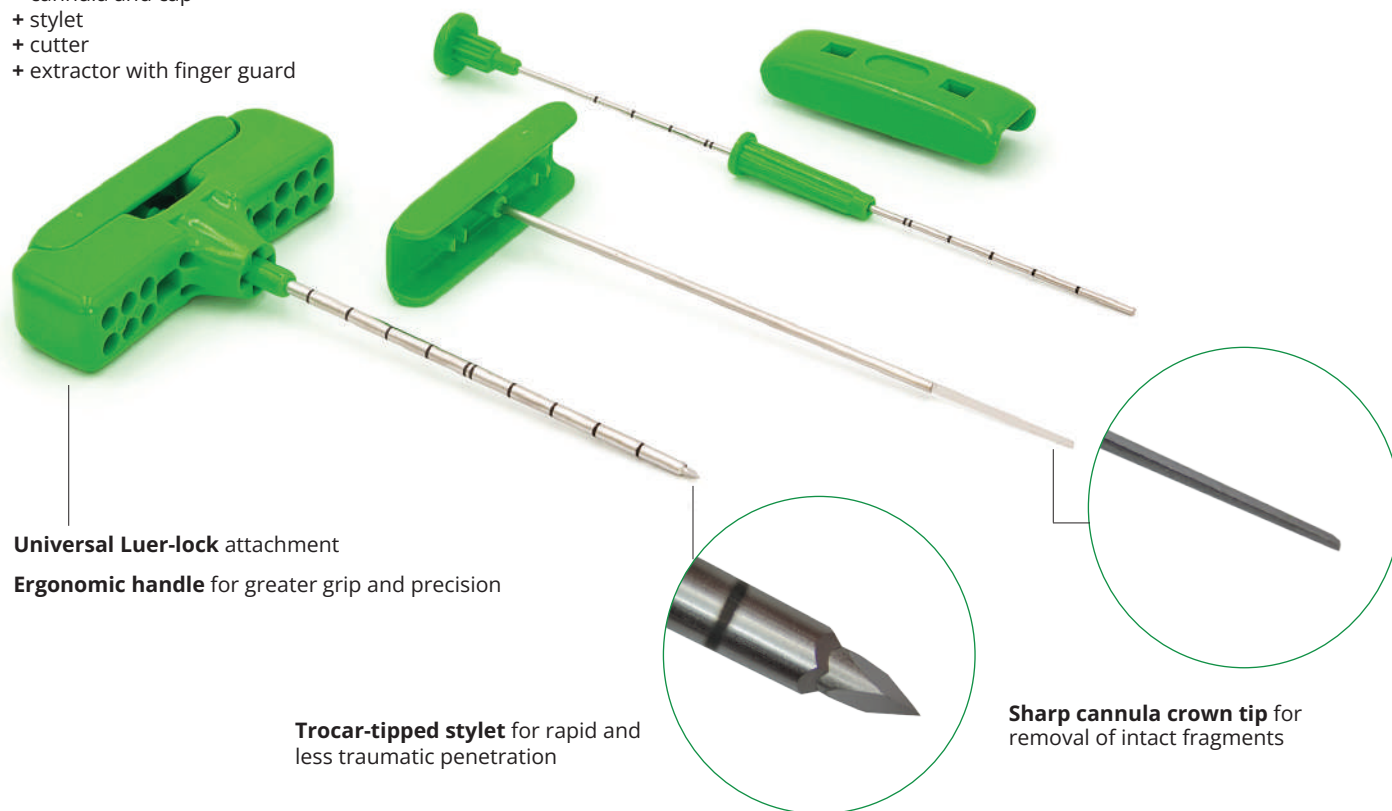
# UNLUX SYSTEM™

UNLUX SYSTEM™ allows osteomedullary biopsies from the iliac crest without performing the dislocation manoeuvre thanks to patented features.



## UNLUX SYSTEM™ includes:

- + cannula and cap
- + stylet
- + cutter
- + extractor with finger guard



## Surgical technique:

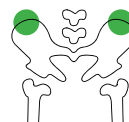
- + **Insert the cannula + stylet system perpendicular to the bone surface.** Advance by pushing and twisting the needle left and right to the medullary cavity.
- + **Remove the stylet.**
- + **Advance 2 cm.**
- + **Insert the UNLUX SYSTEM™ cutter** and rotate the cutter + cannula system 360° twice to cut the tissue without damaging it and without dislocation.
- + **Remove the cannula + cutter system** from the patient.
- + **To extract the specimen, insert the finger guard from the tip side,** remove the UNLUX SYSTEM™ cutter and insert the extractor from the tip side.

## ORDER GUIDE - UNLUX SYSTEM™

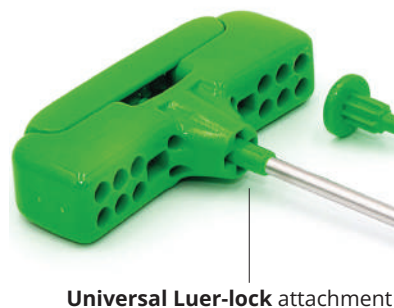
| GAUGE | DIAMETER (mm) | PRODUCT CODE             | NEEDLE SIZE              | PIECES PER BOX |
|-------|---------------|--------------------------|--------------------------|----------------|
| 8G    | 4,00          | ULSEC0810C<br>ULSEC0815C | 8G x 10cm<br>8G x 15cm   | 10             |
| 11G   | 3,00          | ULSEC1110C<br>ULSEC1115C | 11G x 10cm<br>11G x 15cm | 10             |

# OSTEOBELL T™

OSTEOBELL T™ allows osteomedullary biopsies from the iliac crest.



**Ergonomic handle** for greater grip and precision



Universal Luer-lock attachment



**Trocar-tipped stylet** for rapid and less traumatic penetration

**OSTEOBELL T™ includes:**

- + extractor for rapid sample ejection
- + finger guard
- + protective cap

**Ultra-sharp cannula tip** for intact osteomedullary fragments

## Surgical technique:

- + **Insert the cannula + stylet system perpendicular to the bone surface.** Advance by pushing and twisting left and right until the medullary cavity is reached.
- + **Remove the stylet.**
- + **Advance the cannula into the medullary cavity for approximately 2 cm.**
- + **Push the cannula forward 2-3 cm into the medullary cavity**, then another 2-3 millimetres by rotating.
- + **Cut the tissue frustule** and pull the needle out slowly.
- + **To extract the specimen, insert the finger guard and the extractor on the tip side** and push it out.

## ORDER GUIDE - OSTEOBELL T™

| GAUGE | DIAMETER (mm) | PRODUCT CODE       | NEEDLE SIZE              | PIECES PER BOX |
|-------|---------------|--------------------|--------------------------|----------------|
| 8G    | 4,00          | OB0810T<br>OB0815T | 8G x 10cm<br>8G x 15cm   | 10             |
| 11G   | 3,00          | OB1110T<br>OB1115T | 11G x 10cm<br>11G x 15cm | 10             |
| 13G   | 2,50          | OB1306T            | 13G x 6cm                | 10             |
| 13G   | 2,50          | OB1310T            | 13G x 10cm               | 10             |

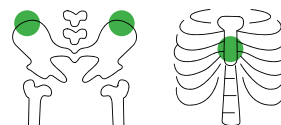
# BONE MARROW EXPLANTATION

**Procedure:** Bone marrow explantation is a surgical procedure aimed at harvesting a significant amount of bone marrow. It is usually performed in the operating theatre under general or local anaesthesia. Special needles are inserted into the pelvic bones on both sides and the bone marrow is extracted using syringes.

**Applications:** This procedure is mainly used for bone marrow transplantation, where the harvested marrow is used in the treatment of patients with certain forms of cancer, such as leukaemia, or other life-threatening haematological diseases. The extracted bone marrow can be transplanted into the patient himself (autologous transplantation) or a compatible recipient (allogeneic transplantation), helping to regenerate healthy blood cells and restore normal bone marrow function.

# STERNOBELL EXPLANT™

STERNOBELL EXPLANT™ is a bone marrow explant needle designed for bone marrow transplants from the iliac crest or sternum.



Universal Luer-lock attachment

Millimetric advancement ring indicating needle length for easy adjustment of the achievable depth

Two staggered holes on the cannula for rapid aspiration of bone marrow and haematopoietic cells

Ergonomic handle for greater grip and precision

Removable millimetric advancement system to use the entire needle length

Triple sharpening of the cannula for easy penetration

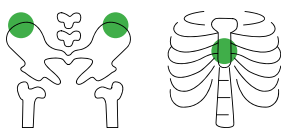
## Surgical technique:

- + **Adjust the protrusion of the cannula by turning the ring nut clockwise.** The measurement is visible on the millimetric scale.
- + **If necessary, remove the ring + depth stop system** to use the entire available length.
- + **Position the cannula + stylet system on the selected site,** pass through skin and subcutis, and push by turning left and right until penetrating the bone cavity at the selected depth.
- + **Unscrew the cap and remove the stylet.** Attach a syringe and proceed to aspirate the bone marrow blood.
- + **Disconnect the syringe with the aspirated blood.**
- + **Reinsert the stylet into the cannula** and remove the needle from the patient's body by turning it to the right and left.

## ORDER GUIDE - STERNOBELL EXPLANT™

| GAUGE | DIAMETER (mm) | PRODUCT CODE       | NEEDLE SIZE                | PIECES PER BOX |
|-------|---------------|--------------------|----------------------------|----------------|
| 14G   | 2,1           | RNE1455            | 14G x 5,5cm                | 20             |
| 15G   | 1,8           | RNE1540<br>RNE1555 | 15G x 4,0cm<br>15G x 5,5cm | 20             |

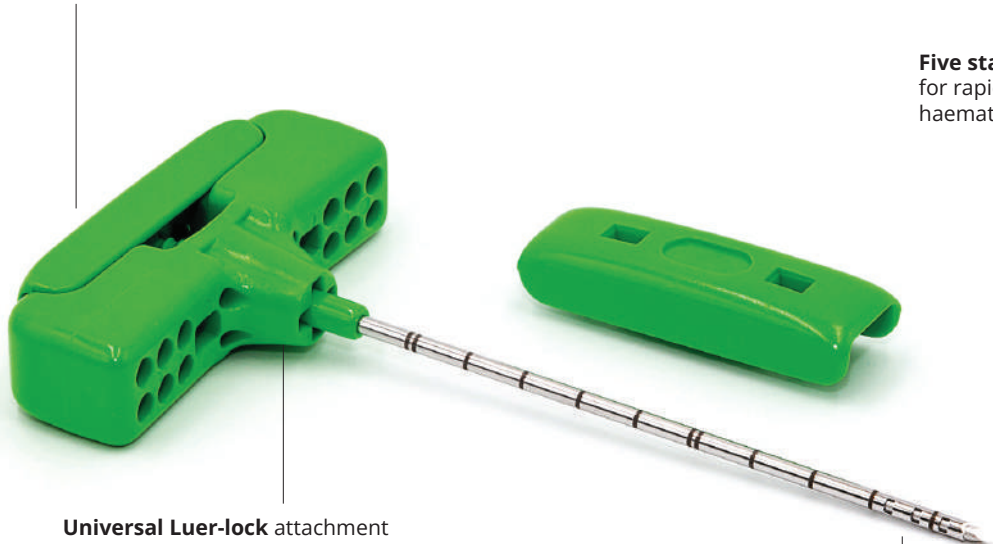
# OSTEOBELL EXPLANT™



OSTEOBELL EXPLANT™ is a needle designed for bone marrow transplants.

- OSTEOBELL EXPLANT™ includes:**
- + an additional stylet for further procedure
  - + a closing cap for user protection

**Ergonomic handle** for greater grip and precision



**Five staggered holes** on the cannula for rapid aspiration of bone marrow and haematopoietic cells

**Universal Luer-lock** attachment

**Trocar-tipped stylet** for rapid and less traumatic penetration

## Surgical technique:

- + **Insert the cannula + stylet system perpendicular to the bone surface.** Push the needle by turning it to the right and left until it enters the medullary cavity and then to the desired depth.
- + **Remove the stylet.**
- + **Insert a syringe into the Luer-lock cone and aspirate the marrow tissue.**
- + **Reinsert the stylet and remove the system.**

## ORDER GUIDE - OSTEOBELL EXPLANT™

| GAUGE | DIAMETER (mm) | PRODUCT CODE | NEEDLE SIZE | PIECES PER BOX |
|-------|---------------|--------------|-------------|----------------|
| 11G   | 3,00          | OBE1111TC    | 11G x 11cm  | 10             |

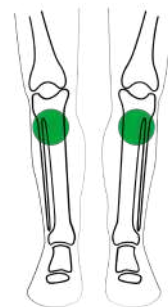
# INTRAOSSSEUS INFUSION NEEDLE

**Intraosseous infusion** is a medical procedure that delivers fluids, medications, or blood products directly into the bone marrow when intravenous access is difficult or delayed. It is used in emergencies like shock, cardiac arrest, or severe trauma to ensure rapid circulation of life-saving treatments.

**Intraosseous infusion** is typically performed in large, easily accessible bones with rich marrow cavities. Common sites include the proximal tibia (just below the knee), the proximal humerus (upper arm), and the sternum (in some cases). The distal femur and distal tibia can also be used, especially in pediatric patients.

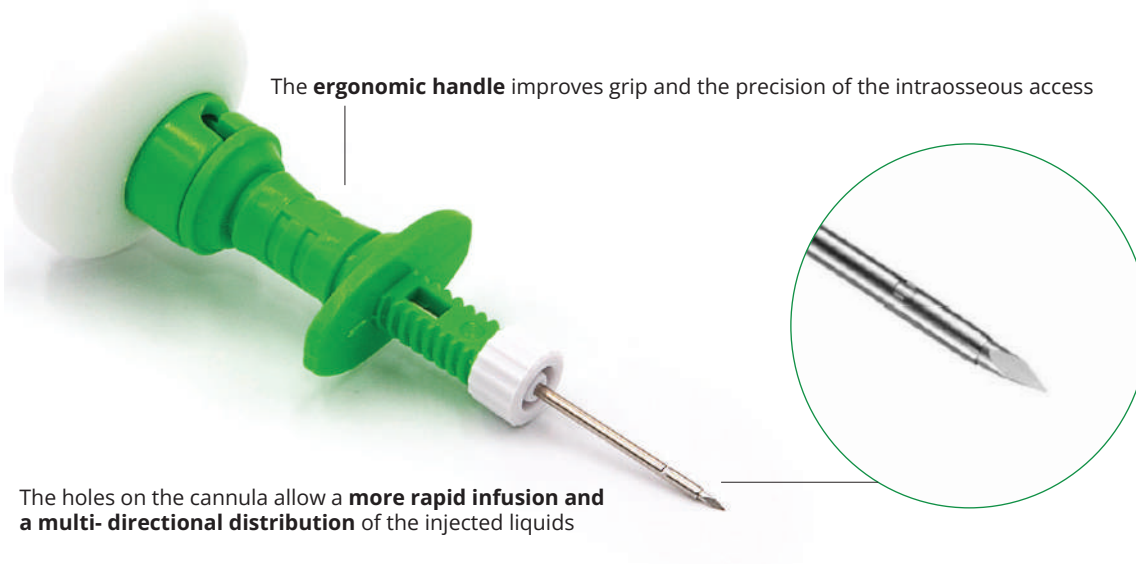
# INTRAOX™

It is a disposable device used to provide and infuse liquids and drugs under emergency conditions, when the common vascular access is not immediately available. Intraosseous access can be an appropriate and quick alternative to treat shocked patients in critical conditions.



A **universal luer lock connector** suitable with any kind of syringe

The **ergonomic handle** improves grip and the precision of the intraosseous access



The holes on the cannula allow a **more rapid infusion and a multi- directional distribution** of the injected liquids

## Surgical technique:

- + **Identify the insertion site.** The preferred site for intraosseous infusion in children under 6 years of age is the anteromedial surface of the proximal tibia, just below the tibial tuberosity. Other suitable sites include the distal tibia (1–2 cm above the medial malleolus in older children and adults), the distal femur, and the proximal humerus.
- + **Disinfect the skin and apply local anaesthesia** if time permits.
- + Stabilize the limb and **insert the INTRAOX™ needle.**
- + **Advance the needle with controlled pressure** and rotation until a sudden loss of resistance is felt, indicating entry into the medullary cavity.
- + **Remove the stylet.**
- + **Attach an appropriate syringe** to the Luer-lock cone and **begin administration of fluids as required.**

## ORDER GUIDE - INTRAOX™

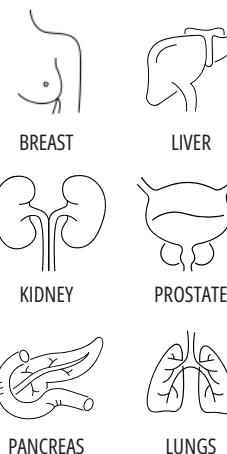
| GAUGE | DIAMETER (mm) | 3 cm      | PIECES PER BOX |
|-------|---------------|-----------|----------------|
| 14G   | 2,00          | IOF140305 | 10             |
| 15G   | 1,80          | IOF150305 | 10             |
| 16G   | 1,60          | IOF160305 | 10             |
| 18G   | 1,20          | IOF180305 | 10             |

# SOFT TISSUE BIOPSY

**Soft Tissue Biopsy is used to assess abnormalities in organs, muscles, or fat tissue.** These procedures typically use thin-walled cannulas or coaxial systems that allow one or multiple sample collection while preserving surrounding tissue integrity.

# ESTER™

ESTER™ is a fully automatic, single-use device, ideal for prostate, liver, kidney and breast biopsies. This device has unique features that have allowed it to be patented for specific technical aspects.



## TWO FIRING MODES:

### Mode 1: TWO-PHASE FIRING

First phase: Lightly press the button to advance only the stylet, exposing the sampling notch.

Second phase: Press the button fully to advance the cannula as well.

### Mode 2: SINGLE-PHASE FIRING

Press the button fully in one action to advance both the stylet and cannula simultaneously.

**Single button for loading both cannula and stylet**, allowing one-handed use and leaving the other hand free for the ultrasound scanner



**Coaxial needle option (INTRODUTTORE™)**, ideal for multiple sampling biopsies (e.g., breast biopsies)

**Two selectable trigger buttons:** side and rear, allowing the physician to choose based on their manual dexterity

## Surgical technique:

- + **Load the cannula by pressing the central button** to lower it to its maximum stroke and release it to return it to its initial position.
- + Repeat the operation to load the stylet; a visual indicator in the front hole will confirm successful loading.
- + **Insert the needle tip into the selected biopsy target, following the procedure under ultrasound guidance.**
- + Proceed with firing using either the rear or side button, choosing between: Two-phase firing: press lightly to advance only the stylet, then fully to advance the cannula. Single-phase firing: press the button fully to advance both the stylet and cannula simultaneously.
- + Slowly withdraw the needle from the patient.
- + To retrieve the frustule, press the central loading button once; the sample will be exposed and can be deposited onto a microscope slide.

## ORDER GUIDE - ESTER™ - Notch area 20mm

| GAUGE      | DIAMETER (mm) | PRODUCT CODE                                     | NEEDLE SIZE                                          | NEEDLE WITH INTRODUCER CODE                              | PIECES PER BOX |
|------------|---------------|--------------------------------------------------|------------------------------------------------------|----------------------------------------------------------|----------------|
| <b>14G</b> | 2,00          | GUN1410EC<br>GUN1415EC<br>GUN1420EC<br>GUN1425EC | 14G x 10cm<br>14G x 15cm<br>14G x 20cm<br>14G x 25cm | GUNTR1410EC<br>GUNTR1415EC<br>GUNTR1420EC<br>GUNTR1425EC | 5              |
| <b>16G</b> | 1,60          | GUN1610EC<br>GUN1615EC<br>GUN1620EC<br>GUN1625EC | 16G x 10cm<br>16G x 15cm<br>16G x 20cm<br>16G x 25cm | GUNTR1610EC<br>GUNTR1615EC<br>GUNTR1620EC<br>GUNTR1625EC | 5              |
| <b>18G</b> | 1,27          | GUN1810EC<br>GUN1815EC<br>GUN1820EC<br>GUN1825EC | 18G x 10cm<br>18G x 15cm<br>18G x 20cm<br>18G x 25cm | GUNTR1810EC<br>GUNTR1815EC<br>GUNTR1820EC<br>GUNTR1825EC | 5              |
| <b>20G</b> | 0,90          | GUN2010EC<br>GUN2015EC<br>GUN2020EC<br>GUN2025EC | 20G x 10cm<br>20G x 15cm<br>20G x 20cm<br>20G x 25cm | GUNTR2010EC<br>GUNTR2015EC<br>GUNTR2020EC<br>GUNTR2025EC | 5              |

## ORDER GUIDE - ESTER™ - Notch area 10mm

| GAUGE | DIAMETER (mm) | PRODUCT CODE                                             | NEEDLE SIZE                                          | PIECES PER BOX |
|-------|---------------|----------------------------------------------------------|------------------------------------------------------|----------------|
| 14G   | 2,00          | GUN1410EC10<br>GUN1415EC10<br>GUN1420EC10<br>GUN1425EC10 | 14G x 10cm<br>14G x 15cm<br>14G x 20cm<br>14G x 25cm | 5              |
| 16G   | 1,60          | GUN1610EC10<br>GUN1615EC10<br>GUN1620EC10<br>GUN1625EC10 | 16G x 10cm<br>16G x 15cm<br>16G x 20cm<br>16G x 25cm | 5              |
| 18G   | 1,27          | GUN1810EC10<br>GUN1815EC10<br>GUN1820EC10<br>GUN1825EC10 | 18G x 10cm<br>18G x 15cm<br>18G x 20cm<br>18G x 25cm | 5              |
| 20G   | 0,90          | GUN2010EC10<br>GUN2015EC10<br>GUN2020EC10<br>GUN2025EC10 | 20G x 10cm<br>20G x 15cm<br>20G x 20cm<br>20G x 25cm | 5              |

# ESTER ONE SHOT™

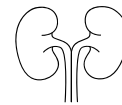
**ESTER ONE SHOT™** is a fully automatic, single-use device, particularly suitable for prostate, liver, kidney and breast biopsies. This device has unique features that have enabled it to be patented for specific technical aspects.



BREAST



LIVER



KIDNEY



PROSTATE



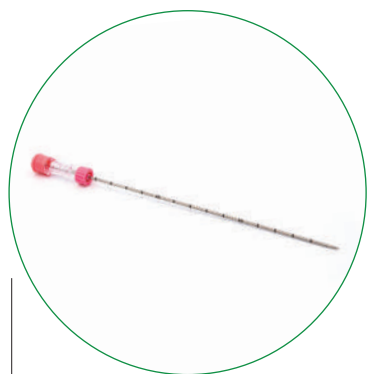
PANCREAS



LUNGS

**AUTOMATIC FIRING:** fully pressing down the button advances the stylet and cannula simultaneously.

**Single button for loading both cannula and stylet,** allowing one-handed use and leaving the other hand free for the ultrasound scanner



**Coaxial needle option (INTRODUTTORE™),** ideal for multiple sampling biopsies (e.g., breast biopsies)

**Two selectable trigger buttons:** side and rear, allowing the physician to choose based on their manual dexterity

## Surgical technique:

- + **Load the cannula** by fully lowering the central charging lever, then releasing it and allowing it to return to its initial position.
- + **Repeat the operation to load the stylet;** a visual signal in the anterior hole indicates the complete loading.
- + **Insert the needle tip into the selected target for biopsy** and proceed under ultrasound guidance.
- + **Fire by pressing the rear or side button.**
- + **Slowly withdraw the needle** from the patient.
- + **To retrieve the frustule,** lower the central charging lever once; the frustule will be uncovered and can be deposited on a slide.

## ORDER GUIDE - ESTER ONE SHOT™

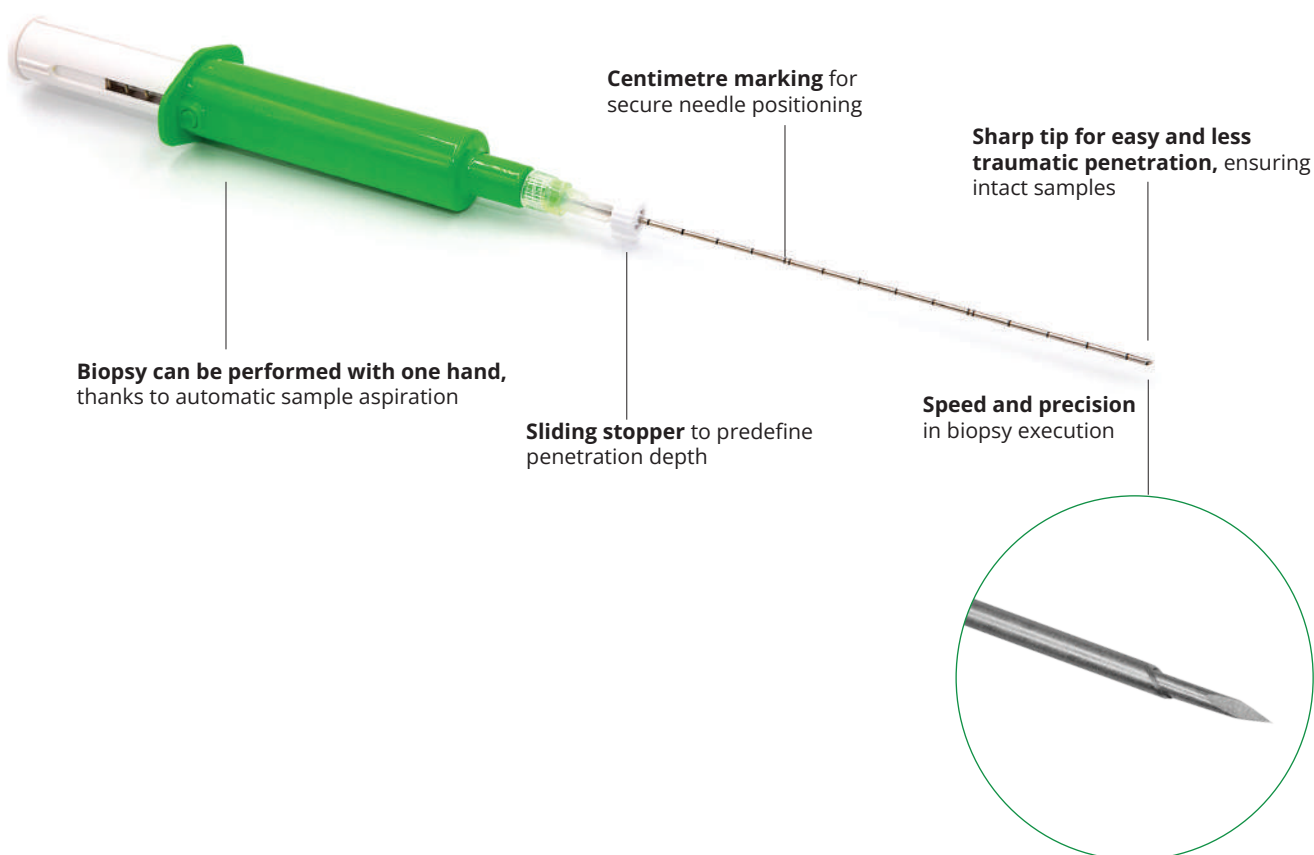
| GAUGE | DIAMETER (mm) | PRODUCT CODE                                                 | NEEDLE SIZE                                          | NEEDLE WITH INTRODUCER CODE                                          | PIECES PER BOX |
|-------|---------------|--------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------------|----------------|
| 14G   | 2,00          | GUN1410EC-OS<br>GUN1415EC-OS<br>GUN1420EC-OS<br>GUN1425EC-OS | 14G x 10cm<br>14G x 15cm<br>14G x 20cm<br>14G x 25cm | GUNTR1410EC-OS<br>GUNTR1415EC-OS<br>GUNTR1420EC-OS<br>GUNTR1425EC-OS | 5              |
| 16G   | 1,60          | GUN1610EC-OS<br>GUN1615EC-OS<br>GUN1620EC-OS<br>GUN1625EC-OS | 16G x 10cm<br>16G x 15cm<br>16G x 20cm<br>16G x 25cm | GUNTR1610EC-OS<br>GUNTR1615EC-OS<br>GUNTR1620EC-OS<br>GUNTR1625EC-OS | 5              |
| 18G   | 1,27          | GUN1810EC-OS<br>GUN1815EC-OS<br>GUN1820EC-OS<br>GUN1825EC-OS | 18G x 10cm<br>18G x 15cm<br>18G x 20cm<br>18G x 25cm | GUNTR1810EC-OS<br>GUNTR1815EC-OS<br>GUNTR1820EC-OS<br>GUNTR1825EC-OS | 5              |
| 20G   | 0,90          | GUN2010EC-OS<br>GUN2015EC-OS<br>GUN2020EC-OS<br>GUN2025EC-OS | 20G x 10cm<br>20G x 15cm<br>20G x 20cm<br>20G x 25cm | GUNTR2010EC-OS<br>GUNTR2015EC-OS<br>GUNTR2020EC-OS<br>GUNTR2025EC-OS | 5              |

# BIOSOFT™

BIOSOFT™ is a disposable automatic aspiration device used in major histological biopsies.



**Available in two versions:** with fixed cannula and with removable cannula



## Surgical technique:

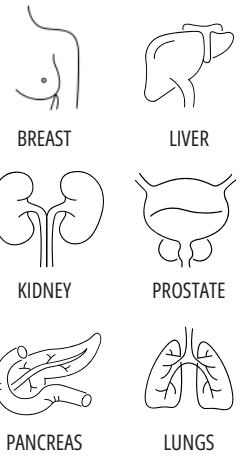
- + **Load the needle** by pressing the plunger until the anterior button is felt to engage.
- + **Insert the needle tip** into the selected biopsy site and proceed under ultrasound guidance.
- + **Press the anterior firing button** to start automatic aspiration. Advance the needle approximately 2 cm to take the sample.
- + **Slowly withdraw the needle.**
- + To retrieve the frustule near the needle tip, **reload the device by pressing the rear plunger and deposit the sample on a slide.**

## ORDER GUIDE - BIOSOFT™

| GAUGE | DIAMETER (mm) | PRODUCT CODE WITH FIXED CANNULA  | NEEDLE SIZE                            | PRODUCT CODE WITH REMOVABLE CANNULA | PIECES PER BOX |
|-------|---------------|----------------------------------|----------------------------------------|-------------------------------------|----------------|
| 16G   | 1,60          | BSF1610C<br>BSF1615C<br>BSF1620C | 16G x 10cm<br>16G x 15cm<br>16G x 20cm |                                     | 10             |
| 17G   | 1,47          | BSF1710C<br>BSF1715C<br>BSF1720C | 17G x 10cm<br>17G x 15cm<br>17G x 20cm |                                     | 10             |
| 18G   | 1,27          | BSF1810C<br>BSF1815C<br>BSF1820C | 18G x 10cm<br>18G x 15cm<br>18G x 20cm | BSF1815C-GLP                        | 10             |
| 20G   | 0,90          | BSF2010C<br>BSF2015C<br>BSF2020C | 20G x 10cm<br>20G x 15cm<br>20G x 20cm |                                     | 10             |
| 21G   | 0,80          | BSF2110C<br>BSF2115C<br>BSF2120C | 21G x 10cm<br>21G x 15cm<br>21G x 20cm |                                     | 10             |
| 22G   | 0,70          | BSF2210C                         | 22G x 10cm                             | BSF2210C-GLP                        | 10             |

# SPEEDYBELL™

**SPEEDYBELL™**, a semi-automatic guillotine needle for soft tissue biopsy, designed for precision and ease of use.



**Ring handle** for a firm and secure grip during the procedure

**Centimetre markings** on the cannula to control the depth reached

**Echogenic marker** on the cannula tip for continuous needle position monitoring during the biopsy

**Coaxial needle option (INTRODUTTORE™)**, ideal for multiple sampling biopsies (e.g., breast biopsies)

## Surgical technique:

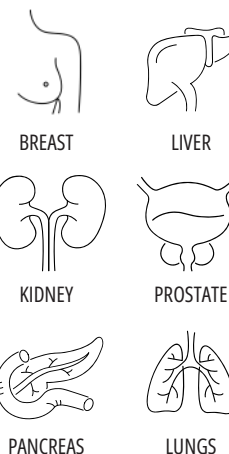
- + **Insert two fingers into the rings** and, with the other hand, pull the rear knob until the needle is fully loaded.
- + **Insert the needle into the selected biopsy site**, maintaining a consistent position and orientation.
- + **Firmly push the rear knob to capture the sample.**
- + **Gently withdraw the needle from the patient.**
- + To retrieve the sample and transfer it onto a microscope slide, **reload the needle by pulling the rear knob and gently pushing it forward for three-quarters of the stroke.**

## ORDER GUIDE - SPEEDYBELL™

| GAUGE | DIAMETER (mm) | PRODUCT CODE                                 | NEEDLE SIZE                                          | NEEDLE WITH INTRODUCER CODE                          | PIECES PER BOX |
|-------|---------------|----------------------------------------------|------------------------------------------------------|------------------------------------------------------|----------------|
| 14G   | 2,00          | SB1410EC<br>SB1415EC<br>SB1420EC<br>SB1425EC | 14G x 10cm<br>14G x 15cm<br>14G x 20cm<br>14G x 25cm | SBTR1410EC<br>SBTR1415EC<br>SBTR1420EC<br>SBTR1425EC | 10             |
| 16G   | 1,60          | SB1610EC<br>SB1615EC<br>SB1620EC<br>SB1625EC | 16G x 10cm<br>16G x 15cm<br>16G x 20cm<br>16G x 25cm | SBTR1610EC<br>SBTR1615EC<br>SBTR1620EC<br>SBTR1625EC | 10             |
| 18G   | 1,27          | SB1810EC<br>SB1815EC<br>SB1820EC<br>SB1825EC | 18G x 10cm<br>18G x 15cm<br>18G x 20cm<br>18G x 25cm | SBTR1810EC<br>SBTR1815EC<br>SBTR1820EC<br>SBTR1825EC | 10             |
| 20G   | 0,90          | SB2010EC<br>SB2015EC<br>SB2020EC<br>SB2025EC | 20G x 10cm<br>20G x 15cm<br>20G x 20cm<br>20G x 25cm | SBTR2010EC<br>SBTR2015EC<br>SBTR2020EC<br>SBTR2025EC | 10             |

# SPEEDYBELL DOPPIA CORSA™

**SPEEDYBELL DOPPIA CORSA™** is a semi-automatic guillotine needle for soft tissue biopsy, offering versatility and precision through the ability to select the sampling notch.



**Echogenic marker** on the cannula tip for continuous needle position monitoring during the procedure

**Centimetre markings** on the cannula to control the depth reached

Choice between **two sampling notch sizes**: 10 mm or 20 mm

**Ring handle** for a stable and secure grip

**Coaxial needle option (INTRODUTTORE™)**, ideal for multiple sampling biopsies (e.g., breast biopsies)

## Surgical technique:

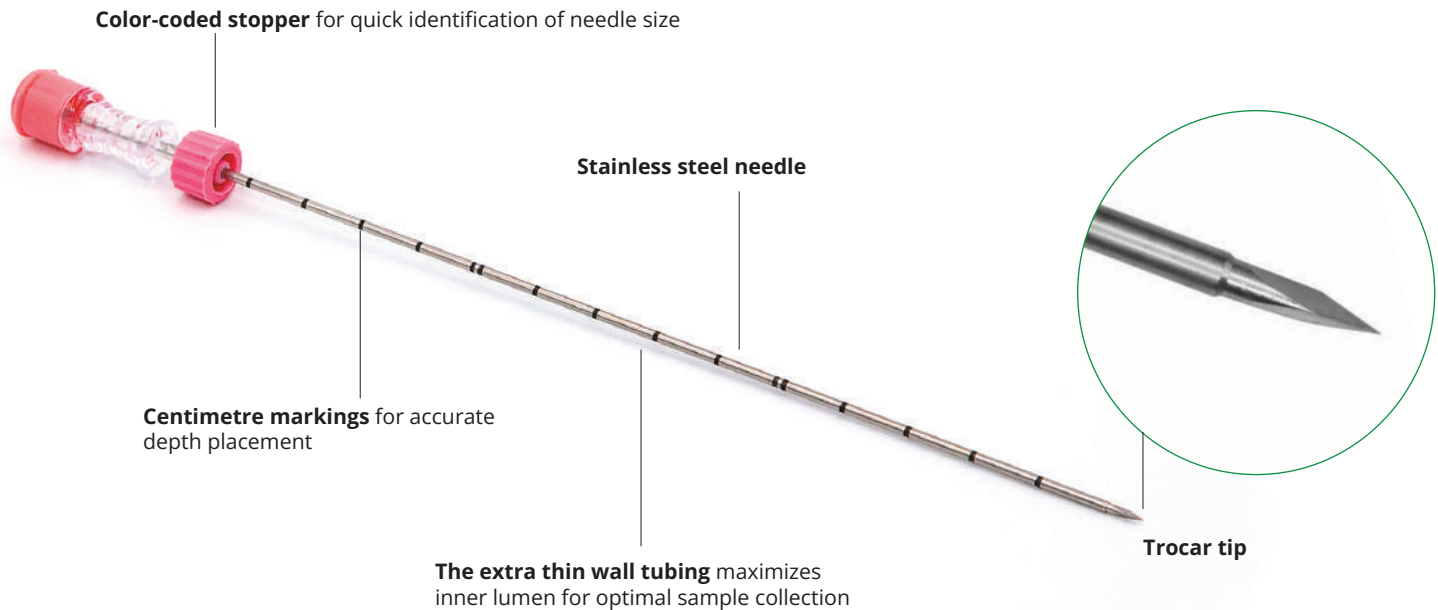
- + **Insert two fingers into the rings** and, with the other hand, pull the rear knob back to the first click for a 10 mm notch or to the second click for a 20 mm notch.
- + **Insert the needle into the selected biopsy site**, maintaining the needle's position and orientation.
- + **Push the rear knob fully forward** to perform the sampling.
- + **Gently withdraw the needle from the patient.**
- + To expose the sample and transfer it onto a microscope slide, **reload the needle and push the knob forward for three-quarters of the stroke.**

## ORDER GUIDE - SPEEDYBELL DOPPIA CORSA™

| GAUGE | DIAMETER (mm) | PRODUCT CODE                                     | NEEDLE SIZE                                          | NEEDLE WITH INTRODUCER CODE                              | PIECES PER BOX |
|-------|---------------|--------------------------------------------------|------------------------------------------------------|----------------------------------------------------------|----------------|
| 14G   | 2,00          | SBD1410EC<br>SBD1415EC<br>SBD1420EC<br>SBD1425EC | 14G x 10cm<br>14G x 15cm<br>14G x 20cm<br>14G x 25cm | SBDTR1410EC<br>SBDTR1415EC<br>SBDTR1420EC<br>SBDTR1425EC | 10             |
| 16G   | 1,60          | SBD1610EC<br>SBD1615EC<br>SBD1620EC<br>SBD1625EC | 16G x 10cm<br>16G x 15cm<br>16G x 20cm<br>16G x 25cm | SBDTR1610EC<br>SBDTR1615EC<br>SBDTR1620EC<br>SBDTR1625EC | 10             |
| 18G   | 1,27          | SBD1810EC<br>SBD1815EC<br>SBD1820EC<br>SBD1825EC | 18G x 10cm<br>18G x 15cm<br>18G x 20cm<br>18G x 25cm | SBDTR1810EC<br>SBDTR1815EC<br>SBDTR1820EC<br>SBDTR1825EC | 10             |
| 20G   | 0,90          | SBD2010EC<br>SBD2015EC<br>SBD2020EC<br>SBD2025EC | 20G x 10cm<br>20G x 15cm<br>20G x 20cm<br>20G x 25cm | SBDTR2010EC<br>SBDTR2015EC<br>SBDTR2020EC<br>SBDTR2025EC | 10             |

# INTRODUTTORE™

The **INTRODUTTORE™** coaxial needle is designed to facilitate multiple sample collection during soft tissue biopsies. It enables precise targeting of the biopsy area while minimizing trauma and enhancing procedural efficiency. Available as a **standalone device** or as an additional option for biopsy needles such as **SPEEDYBELL™**, **SPEEDYBELL DOPPIA CORSA™**, and **ESTER™**, **INTRODUTTORE™** ensures accuracy and ease of use in percutaneous procedures.



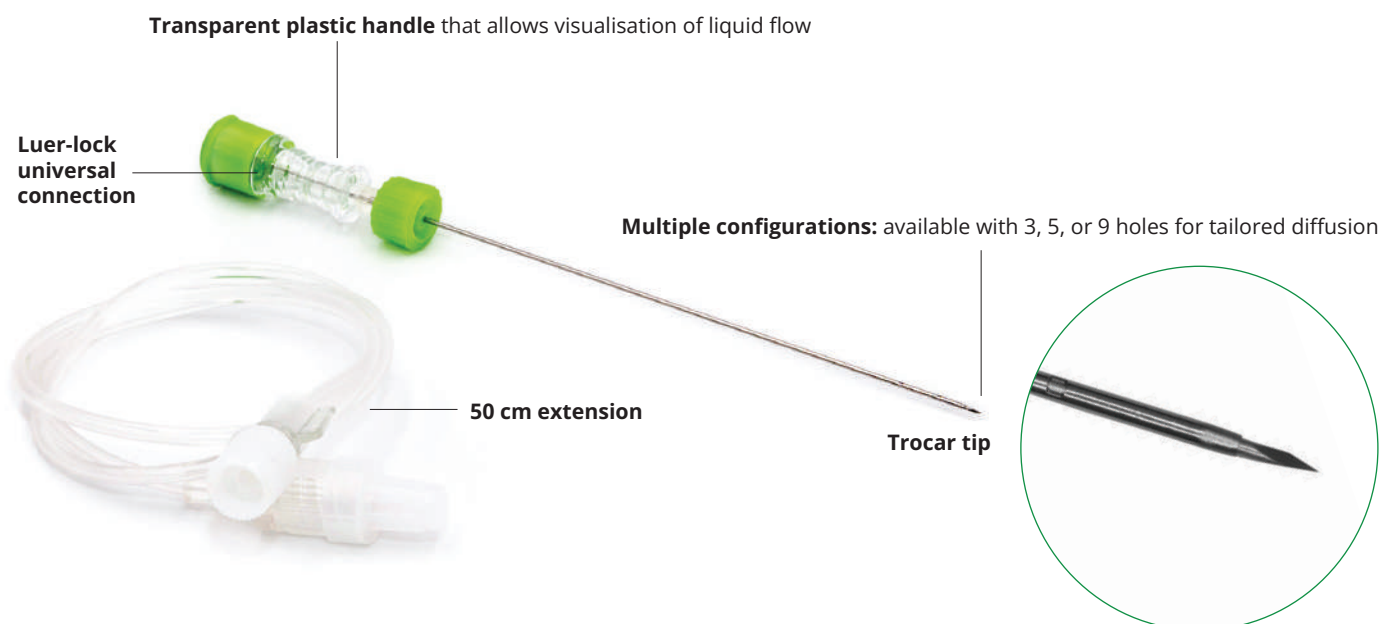
## Surgical technique:

- + **Insert the INTRODUTTORE™ needle into the target tissue** to establish the biopsy pathway.
- + **Confirm correct positioning** under imaging guidance.
- + **Insert the biopsy needle through the coaxial cannula** to obtain multiple samples without repositioning.
- + Once sampling is complete, **carefully remove the needle while maintaining control of the biopsy site.**

## ORDER GUIDE - INTRODUTTORE™

| GAUGE | DIAMETER (mm) | LENGTH (mm)             | CODE                                             |
|-------|---------------|-------------------------|--------------------------------------------------|
| 14G   | 2,25          | 50<br>100<br>150<br>200 | STR1405EC<br>STR1410EC<br>STR1415EC<br>STR1420EC |
| 16G   | 1,85          | 50<br>100<br>150<br>200 | STR1605EC<br>STR1610EC<br>STR1615EC<br>STR1620EC |
| 18G   | 1,55          | 50<br>100<br>150<br>200 | STR1805EC<br>STR1810EC<br>STR1815EC<br>STR1820EC |
| 20G   | 1,15          | 50<br>100<br>150<br>200 | STR2005EC<br>STR2010EC<br>STR2015EC<br>STR2020EC |

**PAB™** is a specialized needle designed for the precise injection of ethyl alcohol directly into the tumour interstice, inducing controlled necrosis of malignant tissue. Engineered for efficiency and uniform distribution, PAB™ enhances the effectiveness of percutaneous alcohol ablation procedures.



**Offset perforations** that ensures even alcohol diffusion for complete tumour necrosis

## Surgical technique:

- + **Identify the precise target area for alcoholization.**
- + **Insert the PAB™ needle into the designated site.**
- + Upon reaching the target, **remove the stylet and connect the extension.**
- + Using a Luer-lock syringe, **inject ethanol gradually.**
- + Once alcoholization is complete, **detach the syringe and retract the needle.**

## ORDER GUIDE - PAB™

| GAUGE | DIAMETER (mm) | LENGTH | CODE         | PIECES PER BOX    |
|-------|---------------|--------|--------------|-------------------|
| 21    | 0,80mm        | 15     | PB211508P50  | 20 – with 3 holes |
| 21    | 0,80mm        | 15     | PB2111512P50 | 20 – with 5 holes |
| 21    | 0,80mm        | 20     | PB212008P50  | 20 – with 3 holes |

THE 9-HOLE VERSION IS AVAILABLE UPON REQUEST AS A CUSTOM-MADE ITEM.

# LOCALISATION OF BREAST LESIONS

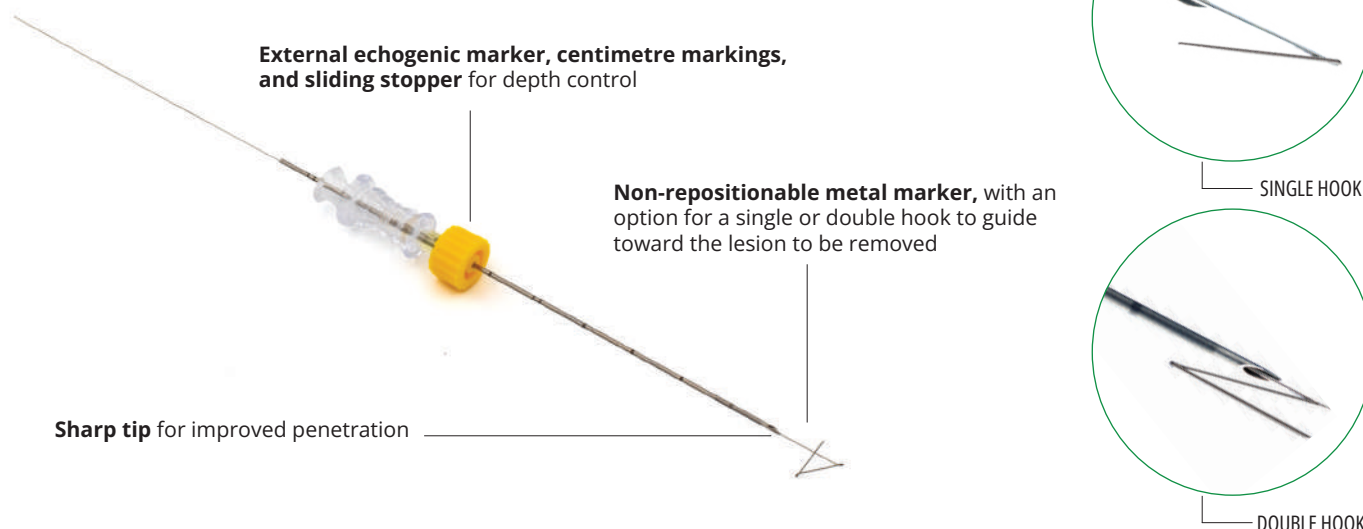
## MOON™

MOON™ is a needle used for the preoperative localization of non-palpable breast lesions, supporting imaging diagnostic techniques.



### MOON™ is visible with:

- + **Ultrasound:** used in real-time during placement and for verification if the lesion is visible on ultrasound.
- + **Mammography:** the most common method, providing clear visualisation of the wire



### Surgical technique:

- + **Make a small incision** on the skin to facilitate the insertion of the needle.
- + Under ultrasound guidance, **identify the nodule to be localized**. Depending on the chosen technique, insert the needle equipped with a single or double hook.
- + **Advance the guidewire through the needle to correctly mark the nodule**.
- + Once the guidewire is positioned and the lesion is localized, **gently remove the needle**.
- + **Secure the ends** using adhesive strips or other fixation methods.
- + The guidewire inserted into the patient must remain in place and should not be subjected to any forces that could cause it to break. **Do not attempt to move or reposition it**, and ensure that the patient avoids sudden movements while awaiting the surgical excision procedure.

### ORDER GUIDE - MOON™

| GAUGE | DIAMETER (mm) | PRODUCT CODE SINGLE HOOK         | PRODUCT CODE DOUBLE HOOK            | NEEDLE SIZE                          | PIECES PER BOX |
|-------|---------------|----------------------------------|-------------------------------------|--------------------------------------|----------------|
| 20G   | 0,90          | MN2007EC                         | MN2007LEC                           | 20G x 7cm                            | 20             |
| 21G   | 0,80          | MN2105EC<br>MN2109EC<br>MN2115EC | MN2105LEC<br>MN2109LEC<br>MN2115LEC | 21G x 5cm<br>21G x 9cm<br>21G x 15cm | 20             |

# CYTOLOGICAL ASPIRATION NEEDLES

## CHIBELL™

CHIBELL™ aspirating needle is versatile and can be used in various types of biopsies and prenatal diagnostics, including cytological aspirates, amniocentesis, chorionic villus sampling, cystocentesis, fine-needle aspirations, and infusions.



PRENATAL  
DIAGNOSIS



ASPIRATION



INFUSION

Universal Luer-lock connector

Transparent handle for visualizing fluid passage

Chiba-type sharp tip, enhancing penetration while reducing invasiveness and trauma

Centimetre markings, sliding stopper, and internal echogenic marker for easy and secure depth control

Tested for M.E.A. for safety and biocompatibility

### Surgical technique:

- + Insert the needle at the selected site for biopsy, prenatal diagnosis, or infusion.
- + In the case of an oblique introduction, **rotate the latch of the stylet upward to improve the angling.**
- + During penetration, **hold the coloured code cap attached** to the transparent handle.
- + **Use the sliding stopper and centimetre markings to reach the aspiration point**, utilizing the internal echogenic marker for ultrasound monitoring.
- + Once the point is reached, **remove the stylet**, connect a syringe, and proceed with the aspiration or infusion of the fluid.

## ORDER GUIDE - CHIBELL™

| GAUGE | DIAMETER (mm) | PRODUCT CODE                                 | NEEDLE SIZE                                          | PIECES PER BOX |
|-------|---------------|----------------------------------------------|------------------------------------------------------|----------------|
| 18G   | 1,27          | CH1810EC<br>CH1815EC<br>CH1820EC             | 18G x 10cm<br>18G x 15cm<br>18G x 20cm               | 20             |
| 20G   | 0,90          | CH2010EC<br>CH2015EC<br>CH2020EC             | 20G x 10cm<br>20G x 15cm<br>20G x 20cm               | 20             |
| 21G   | 0,80          | CH2110EC<br>CH2115EC<br>CH2120EC             | 21G x 10cm<br>21G x 15cm<br>21G x 20cm               | 20             |
| 22G   | 0,70          | CH2210EC<br>CH2215EC<br>CH2220EC<br>CH2225EC | 22G x 10cm<br>22G x 15cm<br>22G x 20cm<br>22G x 25cm | 20             |
| 23G   | 0,60          | CH2310EC<br>CH2315EC<br>CH2320EC             | 23G x 10cm<br>23G x 15cm<br>23G x 20cm               | 20             |
| 25G   | 0,50          | CH2510EC<br>CH2515EC<br>CH2520EC             | 25G x 10cm<br>25G x 15cm<br>25G x 20cm               | 20             |

# GAMMA™

The **GAMMA™** aspirating needle is versatile and can be used in various types of biopsies and prenatal diagnostics, including cytological aspirates, amniocentesis, chorionic villus sampling, cystocentesis, fine-needle aspirations and infusions.



PRENATAL  
DIAGNOSIS

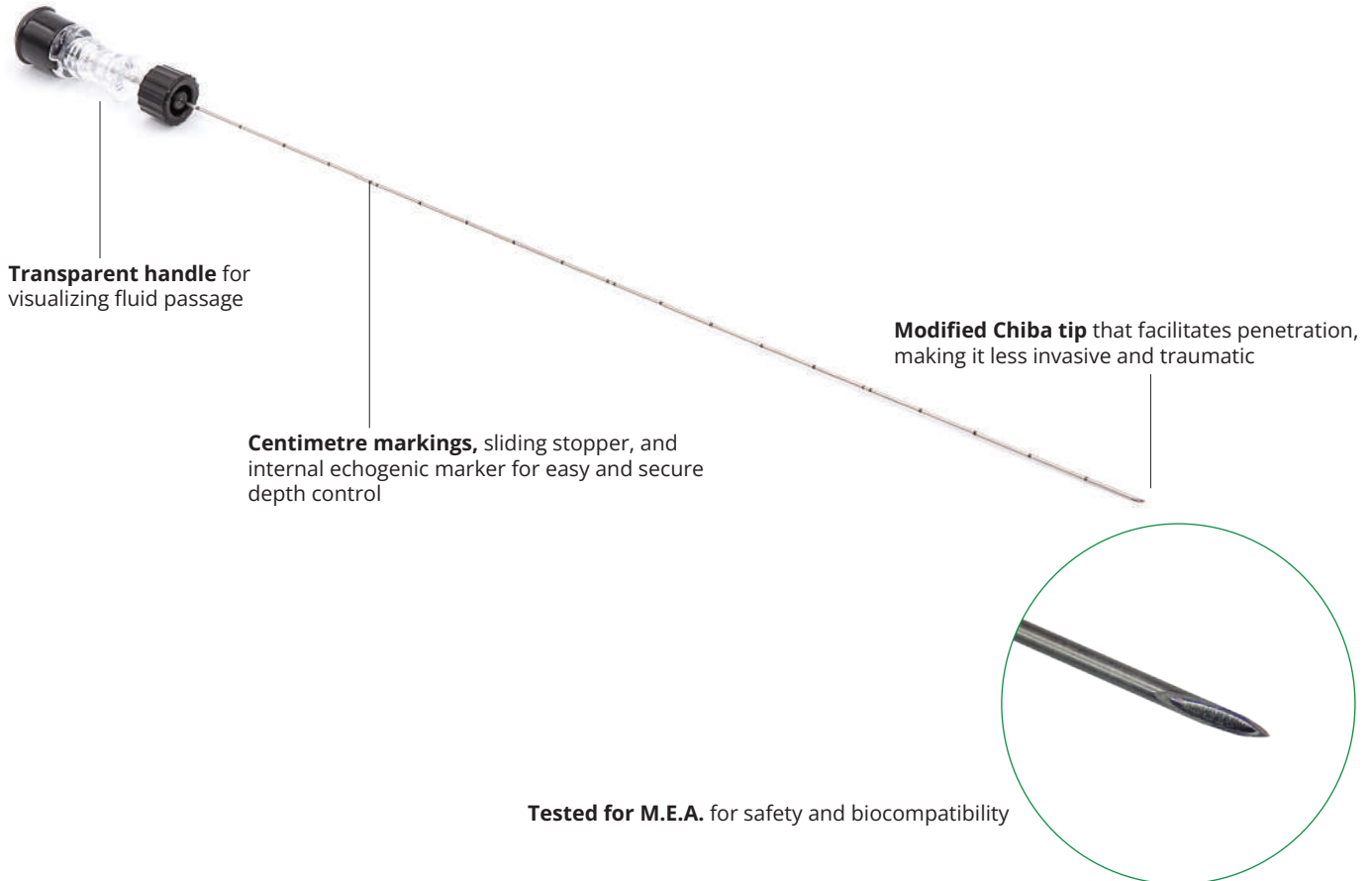


ASPIRATION



INFUSION

**Universal** Luer-lock connector



**Transparent handle** for visualizing fluid passage

**Centimetre markings**, sliding stopper, and internal echogenic marker for easy and secure depth control

**Modified Chiba tip** that facilitates penetration, making it less invasive and traumatic

**Tested for M.E.A.** for safety and biocompatibility

## Surgical technique:

- + **Insert the needle at the selected site for biopsy**, prenatal diagnosis, or infusion.
- + In the case of an oblique introduction, **rotate the latch of the stylet upward to improve the angle.**
- + During penetration, **hold the coloured-coded cap attached** to the transparent handle.
- + **Use the sliding stopper and centimetre markings to reach the aspiration point**, assisted by the internal echogenic marker for ultrasound monitoring.
- + Once the point is reached, **remove the stylet**, connect a syringe, and proceed with the aspiration or infusion of the fluid.

## ORDER GUIDE - GAMMA™

| GAUGE      | DIAMETER (mm) | PRODUCT CODE                                             | NEEDLE SIZE                                                       | PIECES PER BOX |
|------------|---------------|----------------------------------------------------------|-------------------------------------------------------------------|----------------|
| <b>18G</b> | 1,27          | GM1810EC<br>GM1815EC<br>GM1820EC                         | 18G x 10cm<br>18G x 15cm<br>18G x 20cm                            | 20             |
| <b>20G</b> | 0,90          | GM2009EC<br>GM2010EC<br>GM2012EC<br>GM2015EC<br>GM2020EC | 20G x 9cm<br>20G x 10cm<br>20G x 12cm<br>20G x 15cm<br>20G x 20cm | 20             |
| <b>21G</b> | 0,80          | GM2109EC<br>GM2110EC<br>GM2115EC<br>GM2120EC             | 21G x 9cm<br>21G x 10cm<br>21G x 15cm<br>21G x 20cm               | 20             |
| <b>22G</b> | 0,70          | GM2209EC<br>GM2210EC<br>GM2212EC<br>GM2215EC<br>GM2220EC | 22G x 9cm<br>22G x 10cm<br>22G x 12cm<br>22G x 15cm<br>22G x 20cm | 20             |
| <b>25G</b> | 0,50          | GM2507EC<br>GM2509EC<br>GM2510EC                         | 25G x 7cm<br>25G x 9cm<br>25G x 10cm                              | 20             |



WEBSITE



LINKEDIN



YOUTUBE

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