



CHOOSE YOUR PATH

Bone Biopsy Systems

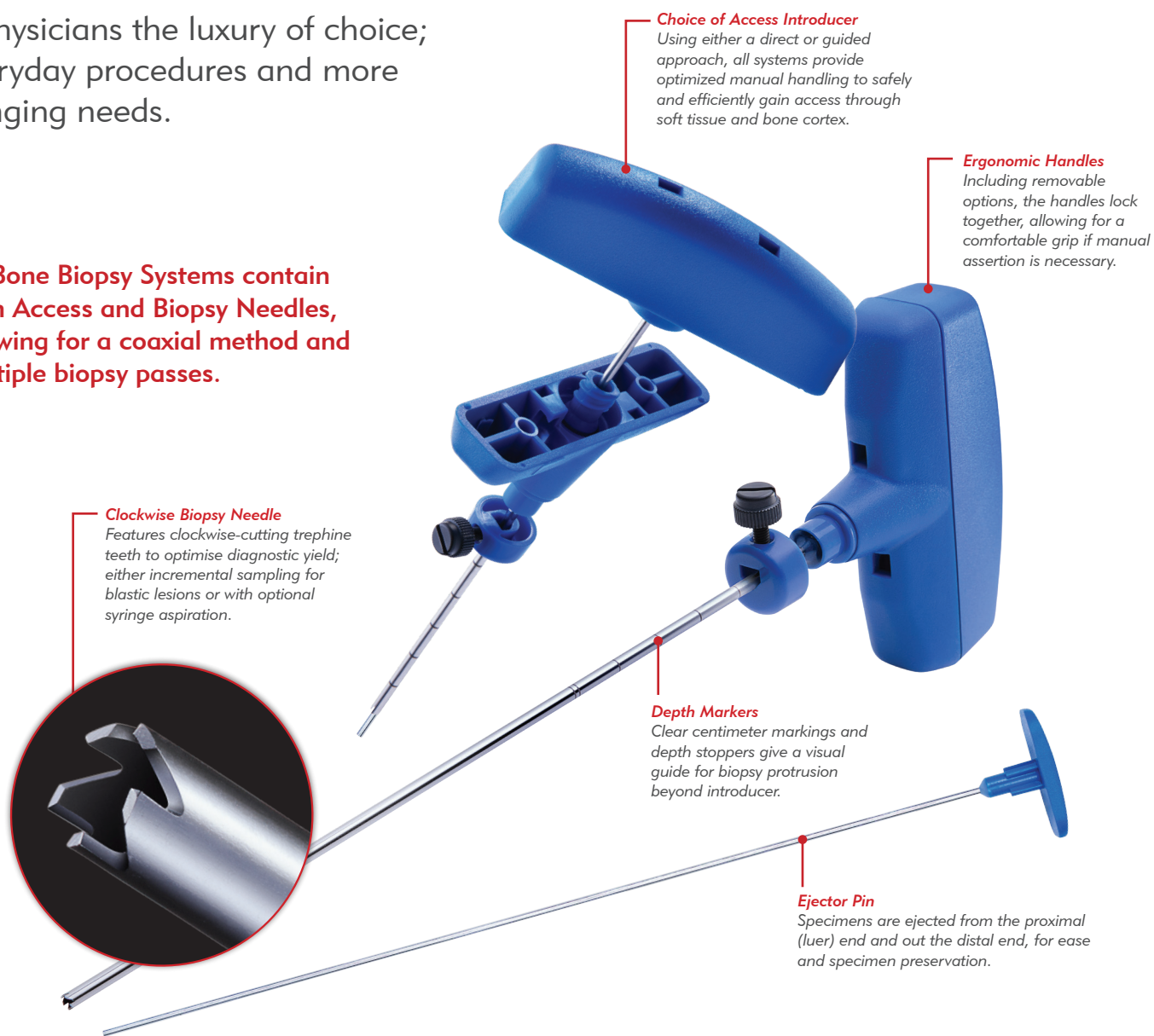


Bone Biopsy Systems

THE MERIT BONE BIOPSY SYSTEMS

offer physicians the luxury of choice; for everyday procedures and more challenging needs.

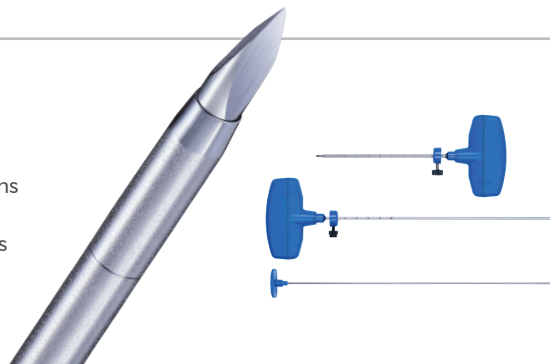
All Bone Biopsy Systems contain both Access and Biopsy Needles, allowing for a coaxial method and multiple biopsy passes.



WESTBROOK™

Basic Bone Biopsy System

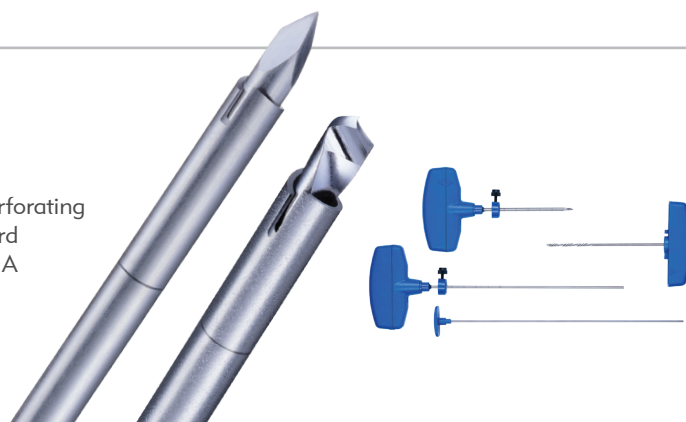
The entry-level system, this is designed for accessing superficial lesions in soft or normal-density bone. Used with direct access when it is not necessary to cross bony tissue before sampling, this system still allows for multiple, high-grade sampling in mixed-density masses.



MADISON™

Perforating Bone Biopsy System

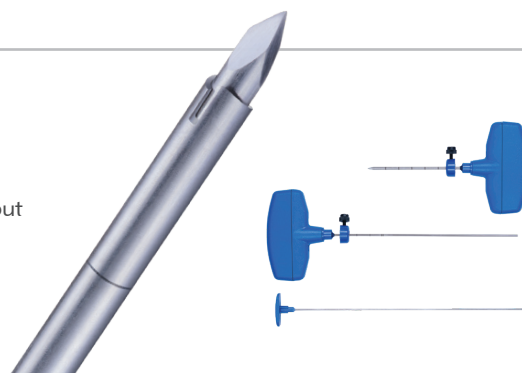
This direct access system has the patented hard bone perforating cannula and drilling technology if required to traverse hard bone and reach deep-set or small cortical abnormalities. A range of sizes make this a popular choice for both axial and appendicular cases, and the drill is locked at a set-distance whilst drilling to maximise accuracy in cannula placement and sampling precision.



MADISON™ MINI

Small Bone Biopsy System

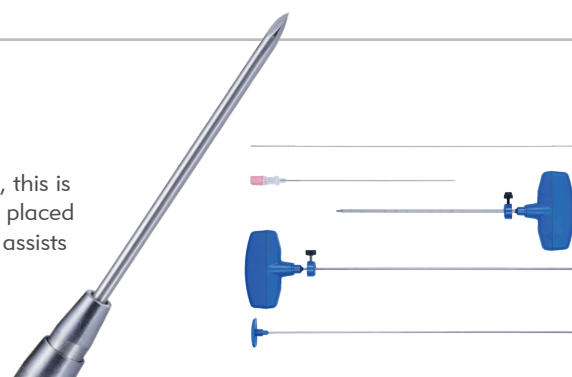
The Madison's 'little sister', this direct-access 13G system has no drill but features a perforating cannula with removable handle. This minimizes exterior weight and size and is extremely useful for small rounded bones with little soft-tissue surroundings.



KENSINGTON™

Guide Wire Bone Biopsy System

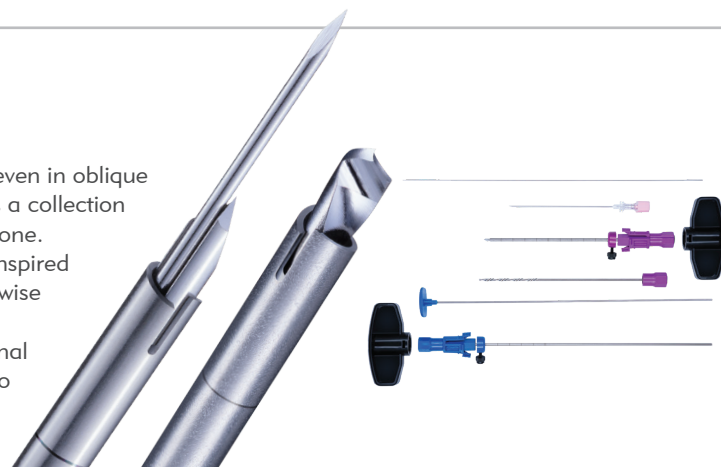
Using guided access originally inspired by the Seldinger technique, this is the original coaxial system. With a smooth, tapered access needle placed directly over a 20G wire through the line of anesthesia this choice assists in creating a less traumatic pathway through soft tissues and adjacent structures.



HUNTINGTON™

Guided, Perforating Bone Biopsy System

Engineered to improve initial purchase on the cortex even in oblique approaches, the tri-angled drill-tip introducer provides a collection channel for bone evacuation upon first contact with bone. Accommodating the thin guide wire when Seldinger-inspired technique is desired, moving introducer counter-clockwise through soft tissue will minimise trauma, yet turning clockwise will immediately engage in cortex. An optional drill is included to work with the perforating cannula to further traverse bone where necessary.



Ordering Information



**Systems in 11G
contain 13G*
Biopsy Needles.**

**Systems in 13G
contain 15G*
Biopsy Needles.**

Catalog Number	Merit Bone Biopsy Systems	Product Size*
KBD1110	Westbrook™ Bone Biopsy System	11G, 10cm
KBD1115	Westbrook™ Bone Biopsy System	11G, 15cm
KBC1110	Kensington™ Guide Wire Bone Biopsy System	11G, 10cm
KBC1115	Kensington™ Guide Wire Bone Biopsy System	11G, 15cm
KDPD1165	Madison™ Perforating Bone Biopsy System with Drill	11G, 6.5cm
KDPD1185	Madison™ Perforating Bone Biopsy System with Drill	11G, 8.5cm
KDPD1110	Madison™ Perforating Bone Biopsy System with Drill	11G, 10cm
KDPD1115	Madison™ Perforating Bone Biopsy System with Drill	11G, 15cm
KDPD139	Madison™ Perforating Bone Biopsy System with Drill	13G, 9cm
KDP136	Madison™ Mini Bone Biopsy System	13G, 6cm
OM1165	Huntington™ Guided, Perforating Bone Biopsy System with Drill	11G, 6.5cm
OM1110	Huntington™ Guided, Perforating Bone Biopsy System with Drill	11G, 10cm
OM1115	Huntington™ Guided, Perforating Bone Biopsy System with Drill	11G, 15cm

Catalog Number	Preston™ Bone Accessories	Product Size*
ANP1165	Preston™ Hard Bone Access Needle with Drill	11G, 6.5cm
ANP1185	Preston™ Hard Bone Access Needle with Drill	11G, 8.5cm
ANP1110	Preston™ Hard Bone Access Needle with Drill	11G, 10cm
ANP1115	Preston™ Hard Bone Access Needle with Drill	11G, 15cm
KTP1110	Preston™ Hard Bone Introducer	11G, 10cm
KTP1115	Preston™ Hard Bone Introducer	11G, 15cm
CD1110	Preston™ Bone Biopsy Needle	13G, 20cm
CD1115	Preston™ Bone Biopsy Needle	13G, 24cm
ML1110	Preston™ Long Drill	13G, 18.6cm
ML1115	Preston™ Long Drill	13G, 23.6cm
TV1110	Preston™ Transpedicular Introducer	11G, 10cm
TV813	Preston™ Transpedicular Introducer	8G, 13cm
MV1110	Preston™ Transpedicular Drill	13G, 13.7cm
CR1320	Preston™ Bone Fillers	13G, 20cm
CR1020	Preston™ Bone Fillers	10G, 20cm

*Product size refers to access needles when describing Merit Bone Biopsy Systems. Gauge sizes may be closest approximate.

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver.™

merit.com

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