



Powerful prostate choices

Marquee™

Disposable Core Biopsy Instrument



Unparalleled procedural versatility from a comprehensive core needle



With two firing modes and two penetration depth options, the Marquee™ Disposable Core Biopsy Instrument gives you powerful choices, precisely what you need to handle a wide range of prostate biopsy challenges.



Advanced Ultrasound Technology

Enhances the visibility of both the instrument and the coaxial cannula in prostate biopsy ultrasound.

Short dead space

Minimises tip-to-sample-notch distance, which may make positioning near sensitive structures easier.



Adjustable

Dual mode disposable core biopsy device with an adjustable penetration depth that offers you a choice between 18 mm and 25 mm for additional control.



Kit options

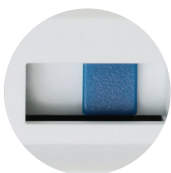
Streamlines ordering with a single product code for both the biopsy needle and coaxial cannula, as well as ensuring that the coaxial is compatible with the biopsy needle's gauge and length. A complete transperineal prostate biopsy solution in a single sterile kit

Powerful

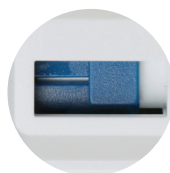
Automatic fire mode gives you the power you've come to expect from BD's range of core needles.

Precise

The semi-automatic mode enables you to fire the stylet only, providing you with visual confirmation of the sample notch placement.



Sample notch exposed



Fully energized

Fire ready indicator

May help reduce the risk of premature instrument firing.

Ordering information

Marquee™

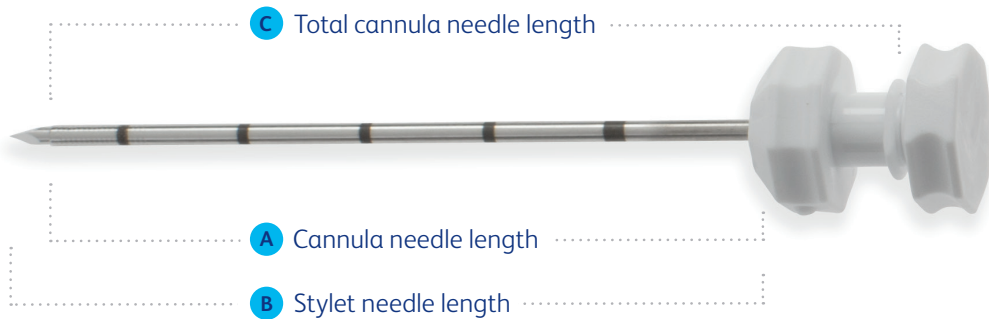
Disposable Core Biopsy Instrument

Product code	Gauge size & needle length
MQ1816	18g x 16cm
MQ1820	18g x 20cm
MQ1825	18g x 25cm

Marquee™

Disposable Core Biopsy Instrument Kit

Product code	Gauge size & needle length	Coaxial		
		(A) Cannula needle length	(B) Stylet needle length	(C) Total cannula needle length
MQK1816	18g x 16cm	11.8cm	12.2cm	12.9cm
MQK1820	18g x 20cm	15.8cm	16.1cm	16.9cm
MQK1825	18g x 25cm	20.8cm	21.2cm	21.9cm



Marquee™ Disposable Core Biopsy Instrument

Indication for use: The Marquee™ Disposable Core Biopsy Instrument and Kit are intended for use in obtaining biopsies from soft tissues such as liver, kidney, prostate, spleen, lymph nodes and various soft tissue tumors. It is not intended for use in bone.

Contraindications: None known.

Warnings: 1. Good medical judgment should be exercised in considering biopsy on patients who are receiving anticoagulant therapy or who have a bleeding problem. 2. Post-biopsy patient care may vary with the biopsy technique utilized and the individual patient's physiological condition. Observation of vital signs and other precautions should be taken to avoid and/or treat potential complications that may be associated with biopsy procedures. 3. The collection of multiple core biopsy samples may help to ensure the detection of any cancer tissue. A "negative" biopsy in the presence of suspicious radiographic findings does not preclude the presence of carcinoma. 4. The Instrument and Kit have been designed for single use only. Reusing this medical device bears the risk of cross-patient contamination as medical devices – particularly those with long and small lumina, joints, and/or crevices between components – are difficult or impossible to clean once body fluids or tissues with potential pyrogenic or microbial contamination have had contact with the medical device for an indeterminable period of time. The residue of biological material can promote the contamination of the device with pyrogens or microorganisms which may lead to infectious complications. 5. Do not resterilize the Instrument or Kit. After resterilization, the sterility of the product is not guaranteed because of an indeterminable degree of potential pyrogenic or microbial contamination which may lead to infectious complications. Cleaning, reprocessing and/or resterilization of the present medical device increases the probability that the device will malfunction due to potential adverse effects on components that are influenced by thermal and/or mechanical changes. Note: Inspect Instrument and Kit needle components for damaged point, bent shaft or other

imperfections prior to use and after each sample is collected. DO NOT USE the device if any imperfection is noted. Note: After use, the Instrument and Kit may be a potential biohazard. Handle and dispose of in accordance with acceptable medical practice and applicable local, state, and federal laws and regulations.

Precautions: 1. The Instrument and Kit should be used by a physician who is completely familiar with the indications, contraindications, limitations, typical findings and possible side effects of core needle biopsy, in particular, those relating to the specific tissue being biopsied. 2. The introduction of the needle into the body should be carried out under imaging guidance (ultrasound, X-Ray, CT, etc.). Note: This product has not been tested for MR Imaging compatibility. 3. Never test the Instrument by firing into the air. Damage may occur to the Instrument needle tip and could result in patient and/or user injury. 4. Unusual force applied to the stylet or unusual resistance against the stylet while extended out of the cutting cannula may cause the stylet to bend at the sample notch. A bent sample notch may interfere with needle function.

Potential complications: Potential complications associated with core biopsy procedures are site specific and may include, but are not limited to: hematoma; hemorrhage; infection; adjacent tissue injury; pain; bleeding; hemoptysis; hemothorax; non-target tissue, organ or vessel perforation; pneumothorax; and air embolism. Air embolism is a rare but serious potential complication of lung biopsy procedures. Rapid deterioration of neurological status and/or cardiac arrhythmia may be indicative of air embolism. Prompt diagnosis and treatment must be considered if the patient exhibits signs or symptoms of air embolism.

Please consult product labels and inserts for complete indications, contraindications, hazards, warnings, precautions and directions for use.

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