

# BIOPSY

INSTRUMENTS AND NEEDLES



Helping you achieve more quality, reliable core samples.

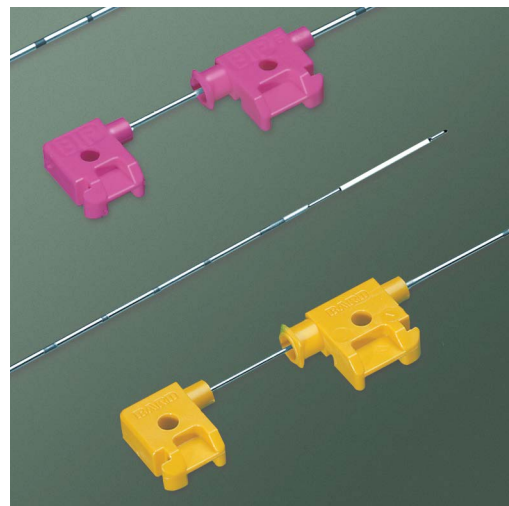
## Helping you achieve more quality, reliable core samples.

Every **BARD Biopsy Instrument and Needle** is specially designed to help you achieve one important goal: a large quality, reliable core sample. All needles are engineered for exceptional performance, featuring ultra-sharp tips and polished surfaces for smooth entry and exit. A broad selection of biopsy systems and needle sizes assures an ideal match with procedural needs and personal preferences.



### BARD® MAGNUM® Instrument Needles

- Extremely sharp needle trocar to collect consistently superior core samples with minimal crush
- Choice of penetration depths to access testicular and seminal vesical biopsies
- Etched needle tip for better visualization of needle placement under ultrasound guidance
- Color coded hubs for easy identification



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## BARD® MAGNUM® Instrument

- Powerful dual spring system for consistent, excellent core samples, rapid fire action
- Small size, light weight for single person operation
- One hand activation to provide easy access to the tissue sample
- Dual penetration depths for flexibility and convenience (22mm or 15mm).



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## BARD® MAX•CORE® Instrument

- Single handed use allows for faster, easier use with more control with gloved hand
- Dual triggers allows for flexibility; physician can use different biopsy techniques
- Sharp-beveled trocar to collect sample with minimal crush artifact
- Angled, deep sample notch to collect a large, high quality core sample.



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## BARD® MONOPTY® Instrument

- Twist handle for easy removal of core sample; fast, easy to use
- Lightweight, ergonomic handle for more control with gloved hand
- Sharp-beveled trocar to collect sample with minimal crush artifact
- Angled, deep sample notch for large, high quality core



Ordering Information:				
MAGNUM® Needle Order Number	Gauge x Length (cm)	TruGuide™ Needle Length (cm)	TruGuide™ Needle Order Number	Standard Needle Order Number
MN2010	20 X 10	7.0	C2010B	--
MN2013	20 X 13	10.0	C2013B	--
MN2016	20 X 16	13.0	C2016B	--
MN2020	20 X 20	17.0	C2020B	--
MN1810	18 X 10	7.0	C1810B	--
MN1813	18 X 13	10.0	C1813B	--
MN1816	18 X 16	13.0	C1816B	--
MN1820	18 X 20	17.0	C1820B	--
MN1825	18 X 25	--	--	--
MN1830	18 X 30	--	--	--
MN1610	16 X 10	7.0	C1610B	--
MN1613	16 X 13	10.0	C1613B	--
MN1616	16 X 16	13.0	C1616B	--
MN1620	16 X 20	17.0	C1620B	--
MN1410	14 X 10	7.0	C1410B	AX1410
MN1413	14 X 13	10.0	C1413B	AX1413
MN1416	14 X 16	13.0	C1416B	AX1416
MN1420	14 X 20	--	--	--
MN1210	12 X 10	7.0	C1210B	--
MN1213	12 X 13	10.0	C1213B	--
MN1216	12 X 16	13.0	C1216B	--
MN1220	12 X 20	--	--	--
MAX•CORE® Instrument Order Number	Gauge x Length (cm)	TruGuide™ Needle Length (cm)	TruGuide™ Needle Order Number	Standard Needle Order Number
MC2010	20 X 10	7.8	C2010A	--
MC2016	20 X 16	13.8	C2016A	--
MC2020	20 X 20	17.8	C2020A	--
MC1810	18 X 10	7.8	C1810A	--
MC1816	18 X 16	13.8	C1816A	--
MC1820	18 X 20	17.8	C1820A	--
MC1825	18 X 25	--	--	--
MC1610	16 X 10	7.8	C1610A	--
MC1616	16 X 16	13.8	C1616A	--
MC1410	14 X 10	7.8	C1410A	--
MC1416	14 X 16	13.8	C1416A	--
MONOPTY® Instrument Order Number	Gauge x Length (cm)	TruGuide™ Needle Length (cm)	TruGuide™ Needle Order Number	Standard Needle Order Number
121210	12 X 10	7.8	C1210A	--
121216	12 X 16	13.8	C1216A	--
121410	14 X 10	7.8	C1410A	--
121416	14 X 16	13.8	C1416A	--
121610	16 X 10	7.8	C1610A	--
121616	16 X 16	13.8	C1616A	--
121620	16 X 20	17.8	C1620A	--
121810	18 X 10	7.8	C1810A	--
121816	18 X 16	13.8	C1816A	--
121820	18 X 20	17.8	C1820A	--
122016	20 X 16	13.8	C2016A	--
122020	20 X 20	17.8	C2020A	--

For additional information contact your local BARD representative or call 1-888-367-2273, or fax order to 1-888-383-3839.



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Please consult product inserts and labels for any indications, contraindications, hazards, warnings, cautions and instructions for use.

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