

## UltraCore™ Biopsy Needles

For use with Bard® MAGNUM® and BIP High Speed Multi-Biopsy Instrument. High quality core biopsy needles provide histological specimens for diagnosis of suspect lesions.

### Key Product Attributes

- Unique hub design obsoletes needle spacers
- A 19 mm sample notch ensures sufficient tissue for clinical diagnosis
- Each needle has an echogenic tip, promoting accurate placement under ultrasound guidance
- Numerically ordered centimeter markings facilitate depth placement
- Hubs are color coded for easy gauge size determination
- Can be used with echogenic co-axial introducer needles

### UltraCore™ Biopsy Needles (Box of 10) For use with the BARD® MAGNUM® Biopsy Instrument

CATALOG NO.	DESCRIPTION
762614100	14G x 10 cm, optional co-axial needle MCXS1410MX
762614130	14G x 13 cm
762614160	14G x 16 cm, optional co-axial needle MCXS1416MX
762614200	14G x 20 cm
762616100	16G x 10 cm, optional co-axial needle MCXS1610MX
762616160	16G x 16 cm, optional co-axial needle MCXS1616MX
762616200	16G x 20 cm
762618100	18G x 10 cm, optional co-axial needle MCXS1810MX
762618130	18G x 13 cm
762618160	18G x 16 cm, optional co-axial needle MCXS1816MX
762618200	18G x 20 cm, optional co-axial needle MCXS1820MX
762618250	18G x 25 cm
762618300	18G x 30 cm
762620100	20G x 10 cm, optional co-axial needle MCXS2010MY
762620130	20G x 13 cm
762620160	20G x 16 cm, optional co-axial needle MCXS2016MY
762620200	20G x 20 cm

### Optional Echogenic Co-axial Introducer Needles (sold separately) (Box of 10)

CATALOG NO.	DESCRIPTION
MCXS1410MX	13G x 4.3 cm, co-axial to 762614100
MCXS1416MX	13G x 10.3 cm, co-axial to 762614160
MCXS1610MX	15G x 4.3 cm, co-axial to 762616100
MCXS1616MX	15G x 10.3 cm, co-axial to 762616160
MCXS1810MX	17G x 4.3 cm, co-axial to 762618100
MCXS1816MX	17G x 10.3 cm, co-axial to 762618160
MCXS1820MX	17G x 14.3 cm, co-axial to 762618200
MCXS2010MY	19G x 4.6 cm, co-axial to 762620100
MCXS2016MY	19G x 10.6 cm, co-axial to 762620160

