

Disposable Breast Biopsy Instruments

SuperCore™ semi-automatic biopsy instrument

The SuperCore™ is a compact lightweight, easily manoeuvred biopsy instrument. After setting the cutting cannula spring, the Super-Core™ may be operated with one hand, leaving the other hand free to manipulate a guidance device; i.e. an ultrasound probe.

- ✔ The specimen “notch” is adjustable (exposing either 19 mm or 9.5 mm), thus providing maximum clinical flexibility
- ✔ The specimen “notch” may be safely positioned in the lesion before the spring-loaded cutting cannula is fired
- ✔ Numerically ordered centimetre markings facilitate precise depth placement
- ✔ Can be used with co-axial Introducer Needles



SuperCore™ Adjustable Biopsy Instrument

7011 20 090	20G (0.9 mm) x 9 cm
7011 20 150	20G (0.9 mm) x 15 cm
7011 18 090	18G (1.2 mm) x 9 cm
7011 18 150	18G (1.2 mm) x 15 cm
7011 16 090	16G (1.6 mm) x 9 cm
7011 16 150	16G (1.6 mm) x 15 cm
7011 14 090	14G (2.0 mm) x 9 cm
7011 14 150	14G (2.0 mm) x 15 cm

Optional Co-axial Introducer Needles

MCXS2009LZ	19G (1.0 mm) x 4.2 cm
MCXS2015LZ	19G (1.0 mm) x 10.2 cm
MCXS1809LX	17G (1.4 mm) x 3.9 cm
MCXS1815LX	17G (1.4 mm) x 9.9 cm
MCXS1609LX	15G (1.8 mm) x 3.9 cm
MCXS1615LX	15G (1.8 mm) x 9.9 cm
MCXS1409LX	13G (2.3 mm) x 3.9 cm
MCXS1415LX	13G (2.3 mm) x 9.9 cm

Tru-Core® II automatic biopsy instrument

The Tru-Core® II can easily be operated with one hand making it ideal for procedures requiring ultrasound guidance. Its small size and light weight make it equally ideal for CT guided core biopsies

- ✔ Simple “pull/push” operation of the control knobs creates a device which is truly single-handed in operation
- ✔ A 22 mm “throw” (advancement), combined with a 19 mm sample notch, harvest sufficient tissue for clinical diagnosis.
- ✔ Small instrument size makes the Tru-Core® II compatible with most upright stereotactic machines
- ✔ Needles are colour coded for easy gauge size determination, which can be seen through the “window” on the bottom of the device

TRU-CORE® II Automatic Biopsy Instrument

7631 20 100X	20G (0.9 mm) x 10 cm
7631 20 160X	20G (0.9 mm) x 16 cm
7631 18 100X	18G (1.2 mm) x 10 cm
7631 18 160X	18G (1.2 mm) x 16 cm
7631 16 100X	16G (1.6 mm) x 10 cm
7631 16 160X	16G (1.6 mm) x 16 cm
7631 14 100X	14G (2.0 mm) x 10 cm
7631 14 160X	14G (2.0 mm) x 16 cm

Optional Co-axial Introducer Needles

MCXS2010TZ	19G (1.0 mm) x 5.4 cm
MCXS2016TZ	19G (1.0 mm) x 11.4 cm
MCXS1810TX	17G (1.4 mm) x 5.1 cm
MCXS1816TX	17G (1.4 mm) x 11.1 cm
MCXS1610TX	15G (1.8 mm) x 5.1 cm
MCXS1616TX	15G (1.8 mm) x 11.1 cm
MCXS1410TX	13G (2.3 mm) x 5.1 cm
MCXS1416TX	13G (2.3 mm) x 11.1 cm

