## CT-CORE SOFT TISSUE BIOPSY

## Single Action Biopsy Device



- Lightweight and compact to facilitate one-handed operation during procedures
- Precise, rapid-firing mechanism for an intact core tissue sample
- Specimen notch fully exposed when stylet is advanced for ease of sample removal
- The puncture depth can be adjusted between 15 to 22 mm
- Beveled stylet for easy penetration into the lesion with less trauma to surrounding tissues and organs
- Colour coded for quick gauge size identification
- The 14 gauge version features a Trocar point for ease of insertion into dense tissue
- Echogenic tip for enhanced visualization under ultrasound guidance
- · Depth markings etched on cannula for precise positioning
- The Coaxial outer needle permits multiple biopsies (US and CT guided)
- · Commonly used for the following biopsy procedures: Kidney, Liver, and Lung



One-handed design



Detachable cannula (VVD0A)

)pcs	
Add <b>C</b> for Coaxial set ( VVD0C )	
Add <b>1</b> for Trocar tip (VVD01)	
Add <b>A</b> for Detachable cannula (VVD0A)	
SIZE	COAXIAL KIT
14Gx10cm	VVD0C1410
14Gx15cm	VVD0C1415
16Gx10cm	VVD0C1610
16Gx15cm	VVD0C1615
16Gx20cm	VVD0C1620
18Gx10cm	VVD0C1810
18Gx15cm	VVD0C1815
18Gx20cm	VVD0C1820
18Gx25cm	VVD0C1825
20Gx10cm	VVD0C2010
20Gx15cm	VVD0C2015
	I set ( VVD0C ) tip ( VVD01 ) able cannula ( VV) SIZE  14Gx10cm 14Gx15cm 16Gx15cm 16Gx20cm 18Gx10cm 18Gx10cm 18Gx20cm 18Gx20cm 18Gx20cm 18Gx20cm 18Gx20cm

On request Vigeo is available to provide needles with different diameter and length

