



- One-handed design simplifies loading and operation whilst allowing for convenient manipulation of the ultrasound transducer
- Programmable: releases the stylet allowing time for tissue to settle in notch (ideal for denser tissue or when there is a desire to verify notch position) and activates the cutting cannula
- Thin-wall cannula for larger core
- Colour coded for quick gauge size identification
- Depth markings etched on cannula for precise positioning
- The Coaxial kit permits multiple biopsies (US and CT guided)
- Loaded status indicator
- Plastic safety protection to avoid accidental firing



Coaxial kit



Colour Code

One-handed design with loaded status indicator

## COMPACT Qty/Box 10 pcs

CODE	SIZE	COAXIAL KIT
● VCT1210	12Gx10cm	VCTC1210
● VCT1410	14Gx10cm	VCTC1410
● VCT1411	14Gx11cm	VCTC1411
● VCT1413	14Gx13cm	VCTC1413
● VCT1415	14Gx15cm	VCTC1415
● VCT1610	16Gx10cm	VCTC1610
● VCT1615	16Gx15cm	VCTC1615
● VCT1810	18Gx10cm	VCTC1810
● VCT1815	18Gx15cm	VCTC1815
● VCT1820	18Gx20cm	VCTC1820
● VCT1825	18Gx25cm	VCTC1825
● VCT2010	20Gx10cm	VCTC2010
● VCT2015	20Gx15cm	VCTC2015

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