## Automatic biopsy device



- One-handed design simplifies loading and operation whilst allowing for convenient manipulation of the ultrasound transducer
- Equipped with a visual and mechanical safety-system
- Sample notch of 19 mm
- Thin-wall cannula for larger core
- Two triggers permit ergonomic handling for right and left-handed application, regardless of the position of the extraction location
- 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)



Mechanical safety-system



Longer handle for ergonomicity improvement

COREX Qty/Box 10 <i>pcs</i>		
CODE	SIZE	COAXIAL KIT
● VBS1410	14Gx10cm	VBSC1410
● VBS1415	14Gx15cm	VBSC1415
VBS1610	16Gx10cm	VBSC1610
VBS1615	16Gx15cm	VBSC1615
VBS1620	16Gx20cm	VBSC1620
VBS1625	16Gx25cm	VBSC1625
● VBS1810	18Gx10cm	VBSC1810
● VBS1815	18Gx15cm	VBSC1815
● VBS1820	18Gx20cm	VBSC1820
● VBS1825	18Gx25cm	VBSC1825

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

