

Cervicore

Endo

For Gynecological Applications

Innovative Soft Tissue Biopsy System 8 G – 10 G_14 G

High Quality Samples from Mucosa & Stroma
Procedure under full control
Minimal invasive
Efficient
Safe



Sahebali S, Van den Eynden G, Murta E, Michelin M, Cusumano P, Petignat P, Bogers J. Stroma issues in cervical cancer: a review of the role and function of basement membrane, stroma, immune response and angiogenesis in cervical cancer development. Eur J Cancer Prev 2010; 19: 204-215

Ter Brugge H. Laparoscopic staging with a new direct and frontal biopsy instrument. J Gynecologic Surgery 2011 ; 27: 235 – 40.



14, 10 & 8 Gauge

SS08EN	Single Use Spirotome 08G Endo	Soft Tissue Biopsy
SS10EN	Single Use Spirotome 10G Endo	Soft Tissue Biopsy
SS14EN	Single Use Spirotome 14G Endo	Soft tissue Biopsy
SS14EN.1	Single Use Spirotome 14G Endo helix 10mm	Soft tissue Biopsy
SS08CE	Single Use Spirotome 08G Cervicore	Soft tissue Biopsy
SS10CE	Single Use Spirotome 10G Cervicore	Soft tissue Biopsy

Bioncise cvoa

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