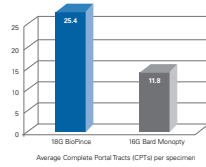


Full core confidence. Superior clinical performance.

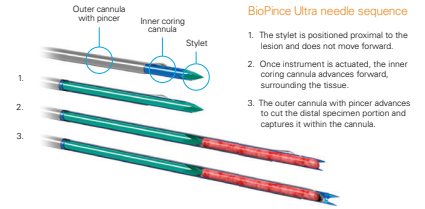


Better quality

In an independent clinical study of 96 patients comparing 18G BioPince Full Core Biopsy Instrument and 16G Bard Monoply Disposable Core Biopsy Instrument, BioPince achieved:¹

- 2x more CPTs per specimen on average
- 97.5% diagnostically adequate samples compared to Monoply's 64%

¹The purpose of this study was to determine which percutaneous device yielded the best samples for staging of liver disease based on standard criteria for adequate biopsy.



Better glomerular yield with a 16 gauge BioPince instrument compared to a 14 gauge tru-cut needle while taking fewer cores and with fewer major complications.¹

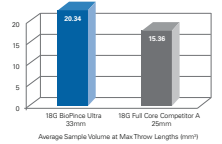
Maximum length

BioPince Ultra offers the longest throw length available, resulting in a greater sample volume.¹

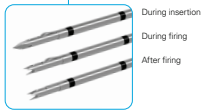


Superior volume

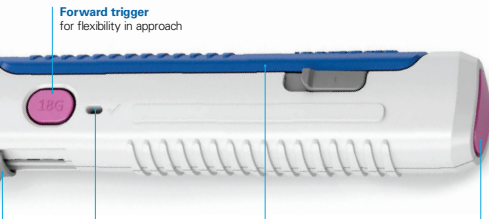
In a head-to-head test at maximum throw lengths, BioPince Ultra offers 32% greater volume than Competitor A.¹



Numerically ordered centimeter markings provide reference for depth placement



Safety switch allows device locking until ready to use (opposite side of device)



Variable throw lengths enhance clinical flexibility

Throw Length	Specimen Length
33mm	23mm
23mm	13mm
13mm	9mm

Percutaneous image-guided biopsy using the described full core, end-cut needle resulted in a specific diagnosis in 99/100 consecutive biopsies in various organs with a low complication rate.¹