

ClearTip

FNA Type



Back-Cut Bevel needle

Reinforcement of tissue penetrating force and reduction of frictional force by double-beveled processing at the needle tip. Help to acquire tissue cleanly, and reduce bleeding when penetrating.



Ergonomic handle design

It helps optimize control even during operation. The slim and concave handle design provides comfort during the procedure.

Ergonomic handle design

19G: Red, 22G: Blue, 25G: Yellow

FNB Type



Both side beveled cut design for FNB needle

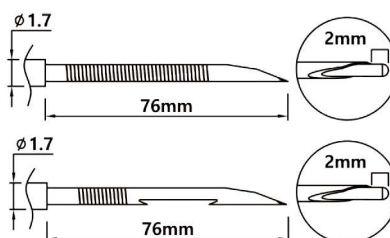
A groove is made in the center of the needle, and a planer blade is realized on both sides.

Increases the efficiency of the procedure by increasing the tissue collection rate.

Echo in the form of a spiral

· **High visibility** : A spiral echo pattern that clearly shows the location of the fine needle on ultrasound images during the procedure.

· **Reinforcement of fine needle stiffness** : Increases fine needle rigidity by dispersing the force applied to the area where the thickness of the needle decreases.



STERILE



Specification

Model	Type	Gauge	Working Length
FM-CTA001	FNA Type (Aspiration Needle)	19G	1490.5mm
FM-CTA002		22G	
FM-CTA003		25G	
FM-CTB001	FNB Type (Biopsy Needle)	19G	
FM-CTB002		22G	
FM-CTB003		25G	

Packaging : 1ea / box