

AprioCore[®] *plus*

SEMI-AUTOMATIC BIOPSY SYSTEM

Reach further for bigger
soft-tissue samples

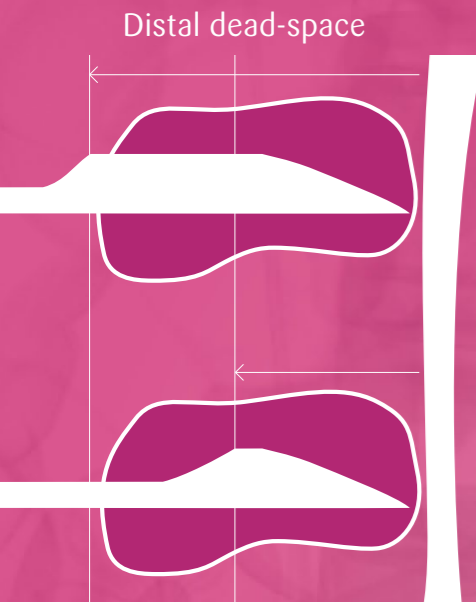


Indication for use:

AprioCore[®] plus is intended for use in obtaining core biopsy specimens from soft tissue such as breast, kidney, liver, lung, thyroid, lymph nodes and various soft tissue masses performed under image guidance techniques for soft-tissue biopsy.



AprioMed



Traditional long distal dead-space

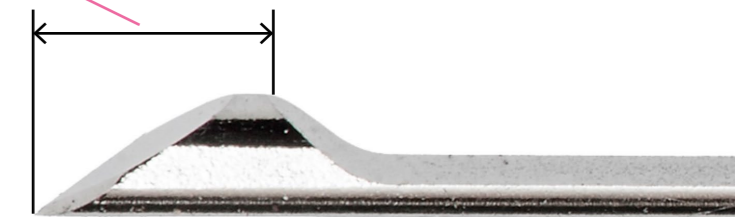
AprioCore® plus unique short distal dead-space allows you to reach further to collect a bigger sample

Device description

AprioCore® plus is a sterile, disposable, semi-automatic, spring-loaded biopsy needle. AprioCore® plus is provided in a variety of sizes and can be used together with coaxial needles such as AprioMed's disposable Coaxial Needles Gangi-SoftGuard® and Gangi-HydroGuard®.

SHORT DISTAL DEAD-SPACE

- Allows operator to reach further and collect a bigger sample



SPECIMEN RELEASE

- Specimen release feature eliminates the risk of misfire during removal of specimen

ERGONOMICALLY DESIGNED

- Ergonomically designed for better control

10 AND 20 MM NOTCH

- Allows full spring force also for 10 mm samples

STRONG SPRING

- Allows for quality samples also in more dense tissue

MATCHING COAXIAL NEEDLE

- Length match Gangi-SoftGuard® coaxial needle

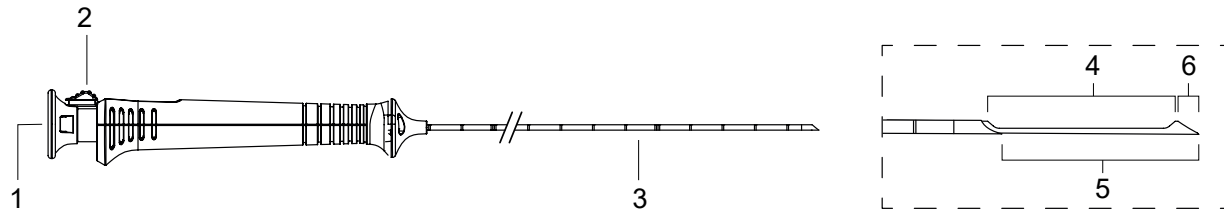
ECHOGENIC MARKING

- Cutting cannula with centimeter marking (marked in 1 cm increments) and echogenic distal tip to improve visibility during ultrasound guidance



Gangi-SoftGuard® coaxial Needle/Introducer

SYSTEM DESCRIPTION



1. Trigger button
2. Specimen release button
3. Cutting cannula with centimeter marking (marked in 1 cm increments) and echogenic distal tip
4. Specimen notch
5. Cannula throw length
6. Distal dead-space

ORDER AND REFERENCE GUIDE




16G = White



18G = Pink

REF AprioCore [®] plus	Gauge x Length	Specimen notch size (4)	Cannula throw length (5)	Dead-space length (6)	REF compatible coaxial needle Gangi-SoftGuard [®]
○ACP16-085-10	16G x 8.5 cm	10 mm	16 mm	2.7 mm	SG15-071
○ACP16-135-10	16G x 13.5 cm	10 mm	16 mm	2.7 mm	SG15-121
○ACP16-185-10	16G x 18.5 cm	10 mm	16 mm	2.7 mm	SG15-171
○ACP16-095-20	16G x 9.5 cm	20 mm	26 mm	2.7 mm	SG15-071
○ACP16-145-20	16G x 14.5 cm	20 mm	26 mm	2.7 mm	SG15-121
○ACP16-195-20	16G x 19.5 cm	20 mm	26 mm	2.7 mm	SG15-171
●ACP18-085-10	18G x 8.5 cm	10 mm	16 mm	2 mm	SG17-071
●ACP18-135-10	18G x 13.5 cm	10 mm	16 mm	2 mm	SG17-121
●ACP18-185-10	18G x 18.5 cm	10 mm	16 mm	2 mm	SG17-171
●ACP18-095-20	18G x 9.5 cm	20 mm	26 mm	2 mm	SG17-071
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●ACP18-195-20	18G x 19.5 cm	20 mm	26 mm	2 mm	SG17-171

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APRIOMED develops, manufactures, markets and sells innovative medical devices and related services within the field of interventional radiology. We aim to deliver, in close collaboration with healthcare practitioners, innovative quality tools to achieve the most favourable solutions for radiologists worldwide. AprioMed is headquartered in Uppsala, Sweden, with a sales subsidiary in Londonderry, NH, USA. Our products are sold in more than 40 countries by AprioMed (direct sales in US, UK, Ireland and Sweden) and our local distributors.