Obtain top-quality samples with ease and efficiency





FNA needles

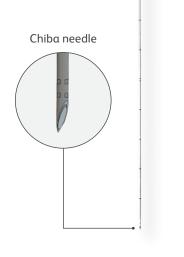
Designed for aspiration of soft tissue masses, FNA needles are available with a Chiba or Franseen tip for optimum versatility.

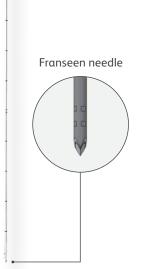
Jamshidi Menghini biopsy device

Jamshidi Menghini soft tissue needles are available individually or in convenient procedure trays. The components of our sterile, single-use trays are arranged in sequential order to assist in aseptic technique.

Features include:

- Chiba needle bevel tip to obtain an aspirate for cytology
- Franseen needle crown-point tip for samples in fibrous lesions
- Centimeter depth markings that aid in accurate placement
- Clear luer lock hub for good visibility during aspirate procedures
- Positive-locking skin stop for controlling forward migration
- Echogenic tip to enhance ultrasound visualization





	Chiba n	eedles only	Franseen needles only				
Needle	Cat. no.	Size	Cat. no.	Size			
10 a	CHI1815	18 g x 15 cm	FRA1815	18 g x 15 cm			
18 g	CHI1820	18 g x 20 cm	FRA1820	18 g x 20 cm			
	CHI205	20 g x 5 cm	_	-			
20 ~	CHI2010	20 g x 10 cm	FRA2010	20 g x 10 cm			
20 g	CHI2015	20 g x 15 cm	FRA2015	20 g x 15 cm			
	CHI2020	20 g x 20 cm	FRA2020	20 g x 20 cm			
	CHI226	22 g x 6 cm	-	-			
	CHI229	22 g x 9 cm	-	-			
22 g	CHI2210	22 g x 10 cm	FRA2210	22 g x 10 cm			
	CHI2215	22 g x 15 cm	FRA2215	22 g x 15 cm			
	CHI2220	22 g x 20 cm	FRA2220	22 g x 20 cm			

For single use only. Ten devices per case.

Trays include:

- Hospital wrap
- Three povidone-iodine swab sticks (1% available iodine)
- Towel
- Fenestrated drape
- Syringe, 5 cc, with 20 g x 1¹/₂" needle
- Needles, 25 g x ⁵⁄₈" and 21 g x 1½"
- Lidocaine hydrochloride, USP, 1%, 5 mL
- Scalpel blade
- Sodium chloride, USP, 1%, 5 mL
- Specimen bottle with label
- Three gauze pads
- Adhesive bandage



Note: Trays are not available in all countries (subject to import/export restrictions on medications).

	Jamshidi Me biopsy tr		Jamshidi Menghini biopsy needles only			
	Cat. no.	Biopsy needle size	Cat. no.	Biopsy needle size		
1E a	SK7015A	15 g x 70 mm	SN7015X	15 g x 70 mm		
15 g	SK1015A	15 g x 100 mm	SN1015X	15 g x 100 mm		
16 -	SK7016A	16 g x 70 mm	SN7016X	16 g x 70 mm		
16 g	g SK1016A	16 g x 100 mm	SN1016X	16 g x 100 mm		
17 ~	SK7017A	17 g x 70 mm	SN7017X	17 g x 70 mm		
17 g	SK1017A	17 g x 100 mm	SN1017X	17 g x 100 mm		

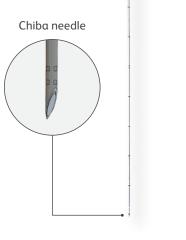
For single use only. Ten trays per case.

FNA needles

Designed for aspiration of soft tissue masses, FNA needles are available with a Chiba or Franseen tip for optimum versatility.

Features include:

- Chiba needle bevel tip to obtain an aspirate for cytology
- Franseen needle crown-point tip for samples in fibrous lesions
- Centimeter depth markings that aid in accurate placement
- Clear luer lock hub for good visibility during aspirate procedures
- Positive-locking skin stop for controlling forward migration
- Echogenic tip to enhance ultrasound visualization



	Chiba n	eedles only	Franseen needles only			
Needle	Cat. no.	Size	Cat. no.	Size		
19 a	CHI1815	18 g x 15 cm	FRA1815	18 g x 15 cm		
18 g	CHI1820 18 g x 20 cm	FRA1820	18 g x 20 cm			
	CHI205	20 g x 5 cm	-	-		
20 a	CHI2010	20 g x 10 cm	FRA2010	20 g x 10 cm		
20 g	CHI2015	20 g x 15 cm	FRA2015	20 g x 15 cm		
	CHI2020	20 g x 20 cm	FRA2020	20 g x 20 cm		
	CHI226	22 g x 6 cm	-	-		
	CHI229	22 g x 9 cm	-	-		
22 g	CHI2210	22 g x 10 cm	FRA2210	22 g x 10 cm		
	CHI2215	22 g x 15 cm	FRA2215	22 g x 15 cm		
	CHI2220	22 g x 20 cm	FRA2220	22 g x 20 cm		

For single use only. Ten devices per case.

Franseen needle

Soft tissue biopsy devices quick reference

				genic kings	Tip shape		
Item	Cat. no. prefix	Coaxial introducer	Stylet	Cannula	Stylet	Cannula	
Chiba FNA needle	CHI	Compatible	No	Yes	Bevel	Bevel	
Franseen FNA needle	FRA	Compatible	No	Yes	Trocar	Crown	
Jamshidi Menghini tray/needle	SK/SN	No	N/A	No	N/A	Bevel	

Gauge										Lengt	h <i>(cm)</i>							
	Item	22	20	19	18	17	16	15	14	12	5	6	9	10	11	15	20	25
FNA needles	Chiba FNA needle	•	•		٠						•	•	•	•		•	•	
	Franseen FNA needle	•	•		•									•		٠	•	
Manual	Jamshidi Menghini tray/needle					•	٠	•				70 mm		100 mm				

Not all lengths are available for every gauge size. Please check the individual ordering information charts in this brochure for details before ordering.



Soft tissue biopsy tray components

	Components	4382SP Safety Tray	4382A Standard Tray	4380 Economy Tray	4382ADF Drug-free Tray
Prep application	ChloraPrep 10.5 mL applicator with Hi-Lite Orange™ tint	٠	٠		
Pr αpplic	Swab sticks			2	
	BD SafetyGlide [™] needle, 22 g x 1.5" <i>(3.8 cm)</i>	٠			
	BD SafetyGlide needle, 25 g x 1" (2.5 cm)	٠			
Needles	Needle, 25 g x 5⁄8" (1.6 cm)		•	•	٠
Nee	Needle, 25 g x 1.5" <i>(3.8 cm)</i>		٠	٠	٠
	Needle, 22 g x 1.5" <i>(3.8 cm)</i>		•	•	٠
	Safety stop (foam needle stop)	٠	٠		٠
	Lidocaine hydrochloride USP, 1%, 5 mL	2	2	٠	
Lidocaine	Filter needle, 19 g x 1.5" (<i>3.8 cm</i>)		٠		
Lidod	Filter Straw® filter	٠			
	Lidocaine labels	٠	٠		
S	Luer slip syringe, 5 mL			٠	
Syringes	Luer lock syringe, 10 mL	٠	٠		٠
S	Luer lock syringe, 20 mL	٠	٠	٠	٠
	Fenestrated drape	٠	٠	٠	٠
	Towel	٠	٠	٠	•
	Ruler, 6" <i>(15 cm)</i>	٠	٠	٠	•
	Fine-tip marker	٠			
dure	Futura safety scalpel	٠	٠		٠
Procedure	Scalpel, no. 11			٠	
	Gauze sponges, 3" x 3"	10	10	10	10
	Specimen vial with caps, 10 mL, numbered and calibrated	2	2	2	2
	Glass microscope slides with frosted ends	5	5	5	5
	Bandage	٠	٠	٠	٠

For single use only. Ten trays per case.



To place an order or for more information, please call **1.800.323.9088** or visit **bardbiopsy.com**

Chiba and Franseen Aspiration Needles

Intended for use in soft tissue biopsies such as breast, kidney, liver, thyroid, lymph nodes, and various soft tissue masses. Chiba needles are used to obtain an aspirate for cytology. Franseen needles are used for obtaining samples in fibrous lesions. CAUTION: For single use only. Re-use may result in a non-functional product or contribute to cross contamination. Do not use if package is damaged.

Jamshidi[™] Menghini Soft Tissue Biopsy Needle/Syringe

Intended for use in soft tissue biopsies such as breast, kidney, liver, lung, lymph nodes, thyroid, and various soft tissue masses. CAUTION: For single use only. Re-use may result in a non-functional product or contribute to cross contamination. Do not use if package is damaged.

Only clinicians who have been properly trained in the procedure, including patient preparation, sample preservation and the use of image guidance for percutaneous biopsy, should use these devices.

Please consult package insert for more detailed safety information and instructions for use.

1.800.323.9088 bardbiopsy.com

