

Included in the ACCEL® Valved Centesis Catheter Kits:



Help manage the risk of bloodstream infections, maintain a sterile field, reduce waste, and control costs by having all components together in one convenient kit.

Procedure Kit Contents:

One - ACCEL® Centesis Catheter (Valved-Safety or Valved)

Accessory Items:

One - Drug identification label set
 One - ACCEL® Connection set, 51"
 One - 3mL ChloroPrep® applicator
 One - #11 safety scalpel
 Two - 5mL ampule 1% lidocaine
 One - High flow 4-way stopcock
 One - Sharps foam block
 Two - 10mL specimen vial
 One - Female luer lock spike
 One - 5 in 1 drainage adapter
 One - Red combination cap
 Two - 1.75" filter straws

Drapes, Towels, and Dressings:

One - Fenestrated procedure drape
 One - CSR wrap
 One - Paper towel
 Twelve - 4" x 4" gauze pads
 One - Adhesive bandage

Needles and Syringes:

One - 25 Ga x 1" safety needle
 One - 22 Ga x 1.5" safety needle
 One - 18 Ga x 1.5" safety needle
 One - 10mL luer lock syringe
 One - 60mL luer lock syringe

ACCEL® Valved Safety Centesis Catheter and ACCEL® Valved Centesis Catheter are indicated for the therapeutic or diagnostic aspiration of fluids from body cavities.
 ACCEL® Centesis Catheter is indicated for short term percutaneous fluid drainage.
 ACCEL® 600mL, 1,000mL and 2,000mL EVACUATED Drainage Bottles are intended for use to aspirate, remove, or sample body fluids.
 ACCEL® Connection Sets are intended for use for the aspiration, removal, or sampling of body fluids using an external vacuum source.
 Refer to Instructions for Use for relevant warnings, precautions, complications, and contraindications.

Rx only

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U.S. Patent for Introcan Safety™ IV Catheter are: 6,117,108; 6,287,278; 6,616,630; 7,264,613; 7,625,360; 7,972,313; 8,211,070; 8,382,721; 8,647,313; 8,827,965; D713,522; and D713,957.
 U.S. Patent for Introcan Safety™ 3 IV Catheter are: 7,736,339; 8,328,762; 8,333,735; 8,337,463; 8,540,728; and 9,149,626.
 ACCEL is a registered trademark of B. Braun Interventional Systems Inc. ChloroPrep is a registered trademark of CareFusion 2200, Inc.



FROM ACCESS TO BOTTLE
 Solutions that bring
 value, safety and efficiency
 to the management of
PERCUTANEOUS FLUID DRAINAGE

600mL 1,000mL 2,000mL



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 SHARING EXPERTISE



**ERGONOMIC.
 CONVENIENT.
 PRECISE.**

ACCEL® CENTESIS CATHETERS

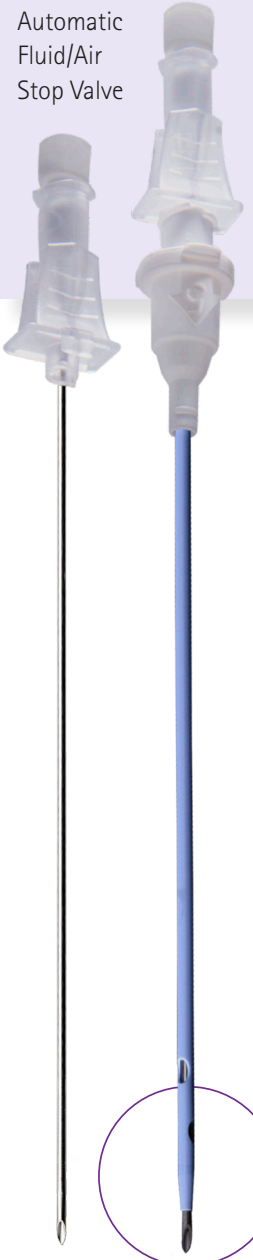
Percutaneous Fluid Drainage
Standard, Valved, and Valved-Safety

The ACCEL® Centesis Catheters Portfolio Features:

- Removable vented flash plug on the needle hub further promotes a closed system environment during catheter insertion.
- Ergonomically designed clear needle hub for visual confirmation of drainage fluid flashback.
- Catheter and needle assembly promote an atraumatic catheter insertion point through a seamless needle-to-catheter tip transition and an echogenic needle tip.

ACCEL® Valved Centesis Catheter

Automatic Fluid/Air Stop Valve



Catheter hub features integrated, fluid/air stop, self-sealing valve allowing for automatic containment of patient drainage fluid and reduced risk of pneumothorax after needle removal.

Radiopaque catheter sheath—with three (3) large elliptical cut, spiral configured side holes on the catheter tip area for maximum-360° drainage coverage and flow.

ACCEL® Valved Centesis Catheter

Reference Number	Catheter Size	Length	Needle Gauge	Case Qty.
613150	4F	7cm	20	5
613151	4F	10cm	20	5
613152	5F	7cm	20	5
613153	5F	10cm	20	5
613154	5F	15cm	20	5
613155	6F	10cm	18	5

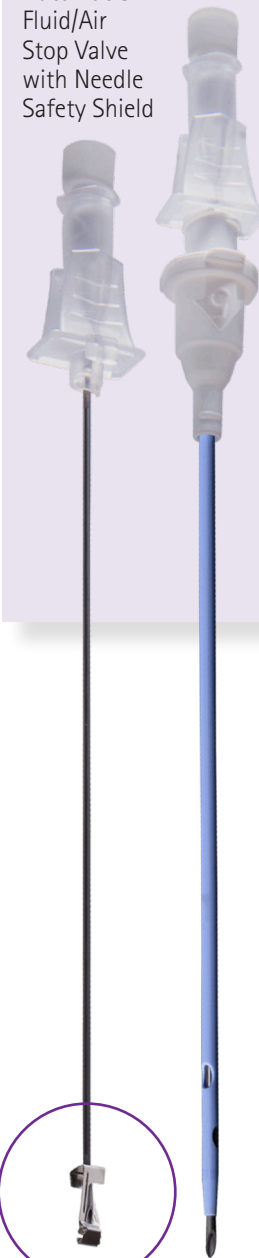
Echogenic Needle Tip

ACCEL® Valved Centesis Catheter Procedure Kits

Reference Number	Catheter Size and Length	ACCEL® Connection Set	Case Qty.
613162	4F x 7cm Ref #613150	51" SPIN-LOCK® SET: Two Male Luer Connectors Ref #470190	10
613163	4F x 10cm Ref #613151		10
613166	5F x 7cm Ref #613152		10
613161	5F x 10cm Ref #613153		10
613164	5F x 15cm Ref #613154		10
613167	6F x 10cm Ref #613155		10

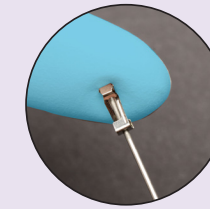
ACCEL® Valved Safety Centesis Catheter with Introcan Safety™

Automatic Fluid/Air Stop Valve with Needle Safety Shield



The benefits of the ACCEL Valved Centesis Catheter Portfolio with the addition of the Introcan Safety Technology.

Passive Safety Engineered Devices are Most Effective for Needlestick Injury Prevention



Tosini, et al "Needlestick Injury Rates According to Different Types of Safety Engineered Devices: Results of a French Multicenter Study". Infection Control and Hospital Epidemiology, Vol 31, Nov 4. April 2010 (p. 402-407).

Passive Needle Safety Shield

ACCEL® Valved Safety Centesis Catheter

Reference Number	Catheter Size	Length	Needle Gauge	Case Qty.
613230	4F	7cm	20	5
613231	4F	10cm	20	5
613232	5F	7cm	20	5
613233	5F	10cm	20	5
613234	5F	15cm	20	5
613235	6F	10cm	18	5

Echogenic Needle Tip

ACCEL® Valved Safety Centesis Procedure Kits

Reference Number	Catheter Size and Length	ACCEL® Connection Set	Case Qty.
613243	4F x 7cm Ref #613230	51" SPIN-LOCK® SET: Two Male Luer Connectors Ref #470190	10
613244	4F x 10cm Ref #613231		10
613240	5F x 7cm Ref #613232		10
613241	5F x 10cm Ref #613233		10
613246	5F x 15cm Ref #613234		10
613247	6F x 10cm Ref #613235		10

ACCEL® Centesis Catheter

Clear needle Hub with Catheter Lock



Four (4) large drainage holes spiral around the catheter to increase fluid drainage.

High-density polyethylene material resists kinking while promoting a smooth insertion.

ACCEL® Centesis Catheter

Reference Number	Catheter Size	Length	Needle Gauge	Case Qty.
613210	4F	7cm	20	5
613211	4F	10cm	20	5
613212	5F	7cm	18	5
613213	5F	10cm	18	5
613214	5F	15cm	18	5

Echogenic Needle Tip

Four Spiral Configured Side Holes

Seamless needle-to-catheter transition

Not made with PVC

Not made with DEHP

Not made with natural rubber latex