

# Xcela PICC

## Ordering Information



## Xcela\* PICC with PASV\* Valve Technology



### Catheter Kits

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
H965457010	45-701	Single	3	4	20	Stainless Steel
H965557110	55-711	Single	4	6	17	Stainless Steel
H965557160	55-716	Single	5	6	15.5	Stainless Steel
H965557310	55-731	Dual	5	7	17.5/17.5	Stainless Steel
H965557360	55-736	Dual	6	7	17.5/17.5	Stainless Steel
H965457410	45-741	Triple	6	7	16.5/19/19	Stainless Steel

KIT INCLUDES: Catheter; 92 cm Tape Measure; Hydrophilic-Coated Stiffening Wire; Stiffening Wire Guide/Flush Assembly; StatLock® Catheter Securement Device; and End Cap(s).

### MST Kits with 70 cm Wire

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
H965457020	45-702	Single	3	4	20	Stainless Steel
H965557120	55-712	Single	4	6	17	Stainless Steel
H965557170	55-717	Single	5	6	15.5	Stainless Steel
H965557320	55-732	Dual	5	7	17.5/17.5	Stainless Steel
H965557370	55-737	Dual	6	7	16.5/16.5	Stainless Steel
H965457420	45-742	Triple	6	7	16.5/19/19	Stainless Steel

KIT INCLUDES: Catheter; Hydrophilic-Coated Stiffening Wire; Stiffening Wire Guide/Flush Assembly; 92 cm Tape Measure; 10 mL Luer Lock Syringe(s); 21 Gauge, 2.75" Safety Introducer Needle with Echogenic Tip; 21 Gauge, 2.75" Standard Introducer Needle with Echogenic Tip; 70 cm Hydrophilic-Coated Guidewire with Floppy Radiopaque Tip; Safety Scalpel; 10 cm Peelable Sheath/Dilator; StatLock Catheter Securement Device; and End Cap(s).

### IR Kits with 145 cm Wire

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
H965557130	55-713	Single	4	6	17	Stainless Steel
H965557180	55-718	Single	5	6	15.5	Stainless Steel
H965557330	55-733	Dual	5	7	17.5/17.5	Stainless Steel
H965557380	55-738	Dual	6	7	16.5/16.5	Stainless Steel
H965457430	45-743	Triple	6	7	16.5/19/19	Stainless Steel

KIT INCLUDES: Catheter; Hydrophilic-Coated Stiffening Wire; Stiffening Wire Guide/Flush Assembly; 92 cm Tape Measure; 10 mL Luer Lock Syringe(s); 21 Gauge, 2.75" Safety Introducer Needle with Echogenic Tip; 21 Gauge, 2.75" Standard Introducer Needle with Echogenic Tip; 145 cm Hydrophilic-Coated Guidewire with Floppy Radiopaque Tip; Safety Scalpel; 10 cm Peelable Sheath/Dilator; StatLock Catheter Securement Device; and End Cap(s).

# Xcela Power Injectable PICC

## Catheter Kits

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
M001456750	45-675	Single	4	6	17	Stainless Steel
M001456700	45-670	Dual	5	7	17.5/17.5	Stainless Steel
M001456960	45-666	Dual	6	7	16.5/16.5	Stainless Steel

KIT INCLUDES: Catheter; Wire Guide/Flush Assembly; Hydrophilic-Coated Stiffening Wire; 60 cm Tape Measure; End Cap(s); and Catheter Securement Device.

## Safety MST<sup>†</sup> Kits with 60 cm Wire

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
M001456520 <sup>†</sup>	45-652	Single	4	6	17	Stainless Steel
M001456760	45-676	Single	4	6	17	Stainless Steel
M001456570	45-657	Single	5	6	15.5	Stainless Steel
M001456620 <sup>†</sup>	45-662	Dual	5	6	17.5/17.5	Stainless Steel
M001456710	45-671	Dual	5	6	17.5/17.5	Stainless Steel
M001456670	45-667	Dual	6	7	16.5/16.5	Stainless Steel

KIT INCLUDES: Catheter; Wire Guide/Flush Assembly; Hydrophilic-Coated Stiffening Wire; 21 G x 2.75" Safety Introducer Needle; 60 cm Guidewire with Floppy Platinum Tip; Safety Scalpel; 10 cm Sheath/Dilator; 60 cm Tape Measure; 10 mL Luer Lock Syringe(s); End Cap(s); and Catheter Securement Device.

## Safety IR Kits with 145 cm Wire

UPN	Order Number	Lumens	Outer Diameter (F)	Reverse Taper Diameter (F)	Inner Diameter (G)	Guidewire
M001456770	45-677	Single	4	6	17	Stainless Steel
M001456580	45-658	Single	5	6	15.5	Stainless Steel
M001456630 <sup>†</sup>	45-663	Dual	5	7	17.5/17.5	Stainless Steel
M001456720	45-672	Dual	5	7	17.5/17.5	Stainless Steel
M001456680	45-668	Dual	6	7	16.5/16.5	Stainless Steel

KIT INCLUDES: Catheter; Wire Guide/Flush Assembly; Hydrophilic-Coated Stiffening Wire; 21 G x 2.75" Safety Introducer Needle; 145 cm Hydrophilic-Coated Guidewire with Floppy Platinum Tip; Safety Scalpel; 10 cm Sheath/Dilator; 60 cm Tape Measure; 10 mL Luer Lock Syringe(s); End Cap(s); and Catheter Securement Device.

## POWER INJECTION SPECIFICATIONS

French Size (outer diameter)	Lumens	Catheter Length (cm)	Max Flow Rate (mL/sec) <sup>2</sup>
4F	Single	45	4
4F	Single	55	3.5
5F	Dual	45	5
5F	Dual	55	4

- 45 cm catheter length
- Testing was conducted using contrast with viscosity of 11.8 centipoise (cP), measured at body temperature (37°C) with injector set at 300 psi (2,068 kPa). Data represent approximate flow capabilities of power injection of contrast media.

Consult your AngioDynamics representative for country specific product availability.

### IMPORTANT RISK INFORMATION

#### XCELA PICC WITH PASV VALVE TECHNOLOGY

INTENDED USE/INDICATIONS FOR USE: The Xcela PICC with PASV Valve Technology is indicated for short or long-term peripheral access to the central venous system for intravenous therapy, including but not limited to, the administration of fluids, medications and nutrients; the sampling of blood; and for power injection of contrast media.

Refer to Directions for Use provided with the product for complete instructions, warnings and precautions.

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

#### XCELA POWER INJECTABLE PICC

INDICATIONS: The Xcela Power Injectable PICC is indicated for short or long-term peripheral access to the central venous system for intravenous therapy, including but not limited to, the administration of fluids, medications and nutrients; the sampling of blood; and for power injection of contrast media.

Refer to Directions for Use provided with the product for complete instructions, warnings and precautions.

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.



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