Basic Tray Product Codes

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<tr>
<th>CODE</th>
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<tr>
<td>AC0181250</td>
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Intermediate Tray Product Codes

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Indications for Use:
The AccuCath® Intravascular Catheter is inserted into a patient’s vascular system to sample blood, monitor blood pressure, or administer fluids intravenously. This device may be used with consideration given to adequacy of vascular anatomy, appropriateness of the solution being infused, and duration of therapy.

The AccuCath® IV Catheter is suitable for use with power injectors.

Did you know....

It has been reported that traditional peripheral IVs fail as often as 35 to 50% of the time.

It has been reported that traditional peripheral IVs are sold each year in the United States.

60 to 90% of hospitalized patients require an IV.

Empowering Nurses to Put Patients First

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In a published clinical study*, when compared to a conventional IV catheter a 1" AccuCath® Intravascular Catheter was shown to:

- **Reduce Complication Rates**: Provides uninterrupted IV Therapy Potentially Reducing Length of Stay
- **Increase First Attempt Success**: Designed to reduce blood flow into the catheter hub after insertion until a secure luer connection is made.
- **Needlestick Safety**: Built-in push button needlestick safety designed to provide protection for both the healthcare worker and patient.
- **Blood Control Valve**: Internalized safety design to reduce blood flow into the catheter hub until a secure luer connection is made. Blood leakage from the hub may occur unless a complete luer connection is made within 10 seconds. If needle retraction does not occur, depress white button again. If the needle does not retract on the second attempt, carefully withdraw the needle and guidewire and contact Bard Access Systems.
- **Rapid Flash Technology**: Designed to be used in perfusion of vessels that may not be readily visible. Designed to protect the patient from vessel perforation and extravasation.
- **Echogenic Guidewire Design**: Echogenicity of the guidewire aids in insertion when using ultrasound devices.
- **Power Injectable**: Indicated for power injection with contrast media at 6 mL/sec, 300psi.
- **Blood Control Valve**: Designed to reduce blood flow into the catheter hub after insertion until a secure luer connection is made.


---

**ACCUCATH® INTRAVASCULAR CATHETER FEATURES:**

- **AcuTip™ Nitinol Guidewire**: Coiled tip guidewire engineered to navigate tortuous vessel anatomy for atraumatic delivery. Designed to minimize the need for unnecessary needle advancement that may lead to vessel damage and complications.
- **Rapid Flash Technology**: Allows for the immediate visual confirmation of vessel entry. Designed to mitigate the potential for intima damage and vessel perforation.
- **Echogenic Guidewire Design**: Echogenicity of the guidewire aids in insertion when using ultrasound devices.
ACCUCATH® INTRAVASCULAR CATHETER FEATURES:

20 Ga. 18 Ga. 22 Ga.

AccuTip™ Nitinol Guidewire
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Designed to reduce blood flow into the catheter hub after insertion until a secure luer connection is made.

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Built-in push button needlestick safety designed to provide protection for both the healthcare worker and patient.


In a published clinical study*, when compared to a conventional IV catheter a 1” AccuCath® Intravascular Catheter was shown to:

- Reduce Complication Rates
- Increase First Attempt Success
- Lower Overall Costs to the Provider
- Increase Patient Satisfaction
- Extend Dwells
- Increase Power IV Devices
- Reduce Needlestick Safety
- Blood Control Valve
- Rapid Flash Technology
- Echogenic Guidewire Design
- AccuTip™ Nitinol Guidewire

1 Blood leakage from the hub may occur unless a complete luer connection is made within 10 seconds.
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**Reduce Complication Rates**
- Provides uninterrupted IV Therapy
- Potentially reducing length of stay

**Increase First Attempt Success**

**Reduce Overall Costs to the Provider**

**Increase Patient Satisfaction**

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Did you know....

It has been reported that traditional peripheral IVs >300 million

60 to 90% of hospitalized patients require an IV

35 to 50%

over 60 days

of hospitalized patients are sold each year

in the United States

The overall failure rate is

in the United States

of hospitalized patients require an IV

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Conditions and clinical experiences presented herein are for informational purposes only. Adverse reactions vary depending on a variety of patient-specific attributes.


Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

BARD ACCESS SYSTEMS, INC. • 465 North 5600 West • Salt Lake City, Utah 84106-3200 • Customer Service: 1-800-545-0890

Clinical Information: 1-800-555-7422 • www.bardaccess.com

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50%

peripheral IVs are sold each year in the United States...

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>300 MILLION