

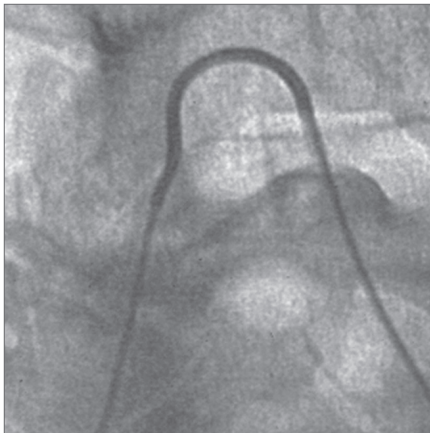
Soft-Vu
ANGIOGRAPHIC CATHETERS

AngiOptic
ALL RADIOPAQUE SHAFT CATHETERS

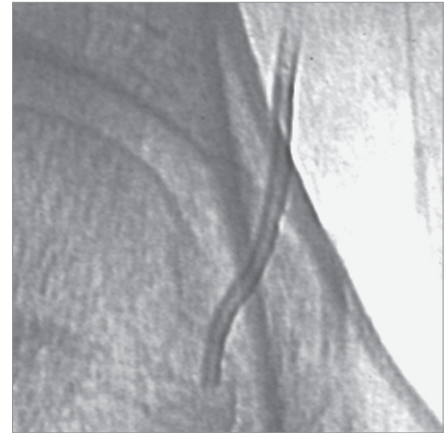
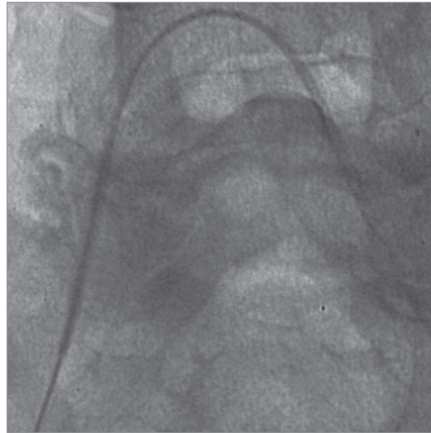
Omni Flush vs. Pigtail

Contralateral Selection

5F Omni[®] Flush

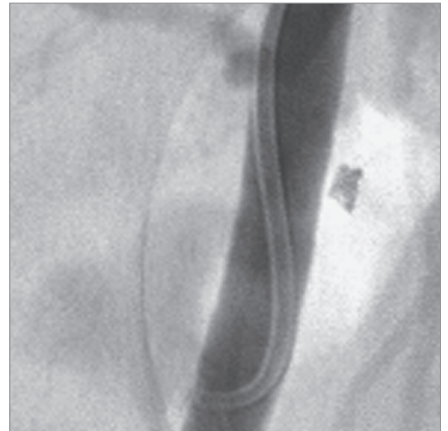
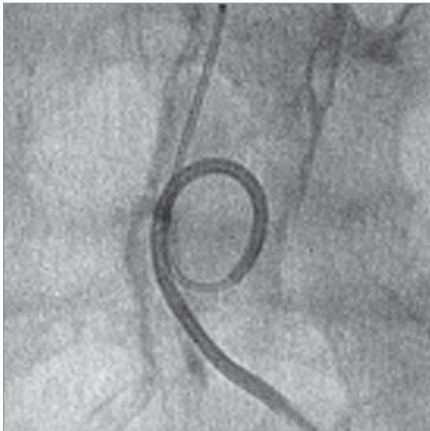


Facilitates Bifurcation Crossing



Catheter tip centered in vessel lumen

5F Pigtail



Catheter tip positioned against vessel wall

Better Flush Use



5F Omni Flush
Self-dilating tip

5F Omni Flush 15 ml at 15ml/sec—30%

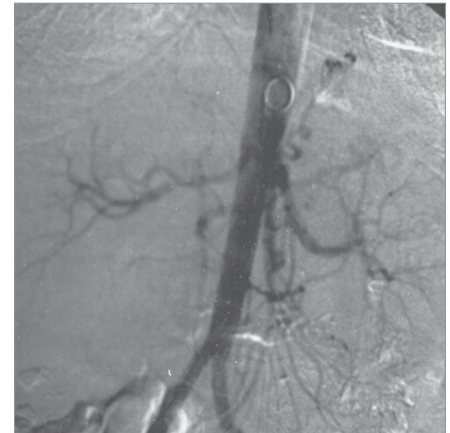
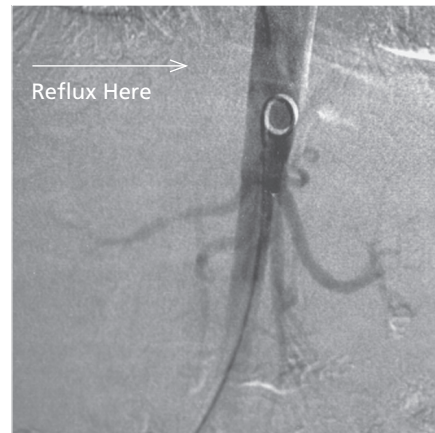
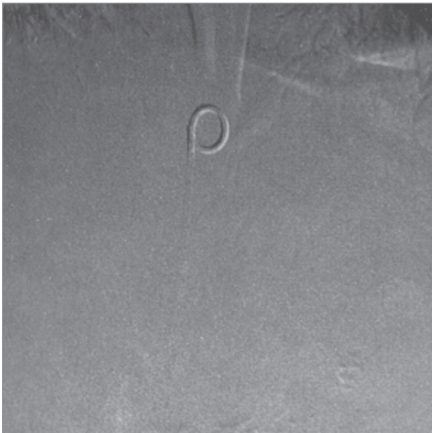


High flow stability



Better bolus concentration

5F Pigtail 15 ml at 15ml/sec—30%



IMPORTANT RISK INFORMATION

INDICATION FOR USE: AngioDynamics Angiographic Catheters are designed for use where angiographic diagnosis is indicated.

CAUTION: Federal (USA) law restricts these devices to sale by or on the order of a physician.

CONTRAINDICATIONS: Angiographic Catheters should not be used for any purpose other than those indicated in the instructions.

WARNINGS AND PRECAUTIONS: This device is sterilized by ethylene oxide and is intended for single patient use only.

Do not reuse or resterilize. Contents sterile in unopened, undamaged package. Do not use if opened or any sign of product damage is visible. AngioDynamics Angiographic Catheters should be used only by physicians with a thorough understanding of angiography and percutaneous interventional procedures. AngioDynamics 3 French Angiographic Catheters are not intended for intracranial use. Do not insert catheters directly through synthetic vascular grafts. Insert through a sheath introducer. AngioDynamics Angiographic Catheters are designed for use with specific

guidewire diameters. The recommended maximum guidewire diameter is specified on the catheter label. Optimal guidewire size and judicious use are recommended. Please see package insert for complete list of warnings and precautions.

POTENTIAL COMPLICATIONS: The following adverse reactions have been reported and are associated with the use of angiographic catheters: Thrombus formation, emboli, arterial wall damage, plaque dislodgment, hematoma, cardiac



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