

THERAPEUTIC INFUSION SYSTEMS

Company Name	Product Name	Sheath Size (F)	Guidewire (inch)	Working Length (cm)	Mode of Operation	US FDA Indicated Use
AngioDynamics	Pulse Spray	3, 4, 5	N/A	45, 90, 135	Infusion with even fluid distribution and unique spray pattern	Intended for use in the administration of fluids, including thrombolytic agents and contrast media, into the peripheral vasculature
	Unifuse Infusion Catheter	4, 5	0.035		Patented slit technology and occluding ball wire provides even distribution of lytic	
	SpeedLyser Infusion System	5	N/A	15, 20, 25	Faster more uniform drug delivery with proprietary PRO Slit technology, designed to enhance patient safety	
Covidien/ev3	Cragg-McNamara Valved Infusion Catheter	4, 5	0.035, 0.038	40, 65, 100, 135	Catheters with radiopaque markers proximal and distal to the infusion segments; Cragg-MicroValve at the distal tip provides endhole occlusion	Indicated for use in the controlled selective infusion of physician-specific pharmacological agents or radiopaque contrast media in the general vasculature
	MicroMewi Infusion Catheter With Multiple Sideholes	2.9	0.018	150, 180	Catheters with radiopaque markers proximal and distal to the infusion segment; 5 and 10 cm infusion lengths for comprehensive infusion	
	ProStream Infusion Wire	N/A	0.035	145, 175	Constructed with an integral core wire, stainless steel coil, and an outer teflon layer for placement without a separate guidewire	
Merit Medical Systems, Inc.	Fountain Infusion Catheter With Squirt Fluid Dispensing System	4, 5	N/A	45, 90, 135	Fluid delivery system with consistent, forceful, pulsed injections for optimal thrombolysis procedures	Intended to administer infusions of various therapeutic solutions into the peripheral vasculature of a patient
	Mistique Infusion Catheter	5	0.035		Can be used for slow, continuous infusion or pulse infusion	
	Fountain Occluding Wire	4, 5	N/A			