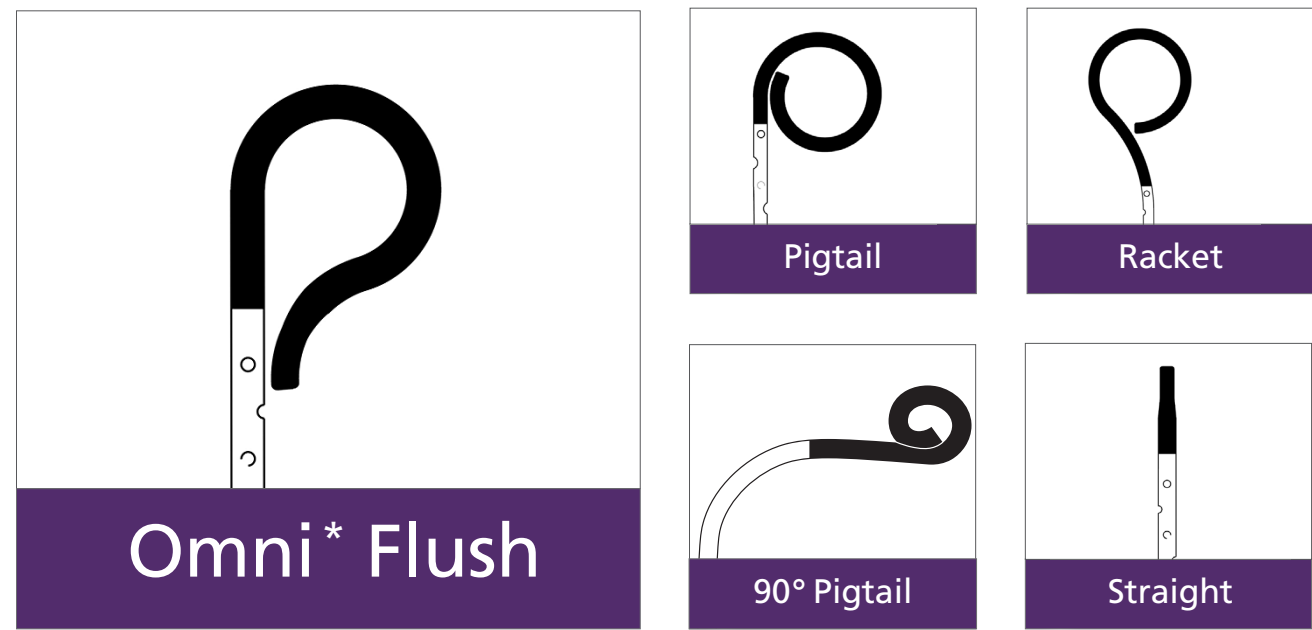


ANGIOGRAPHIC CATHETERS

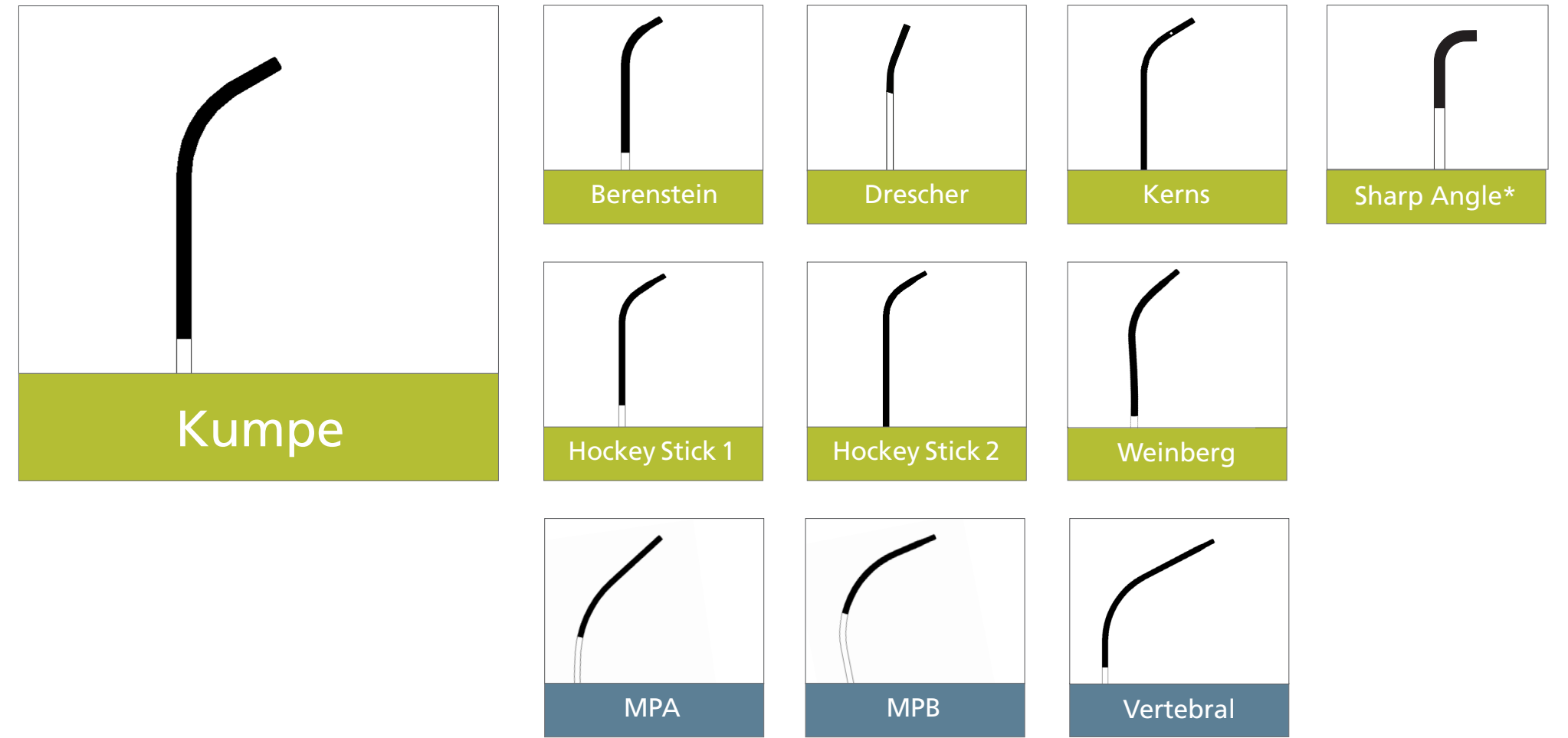
A comprehensive offering to meet your peripheral angiography needs



FLUSH CATHETERS



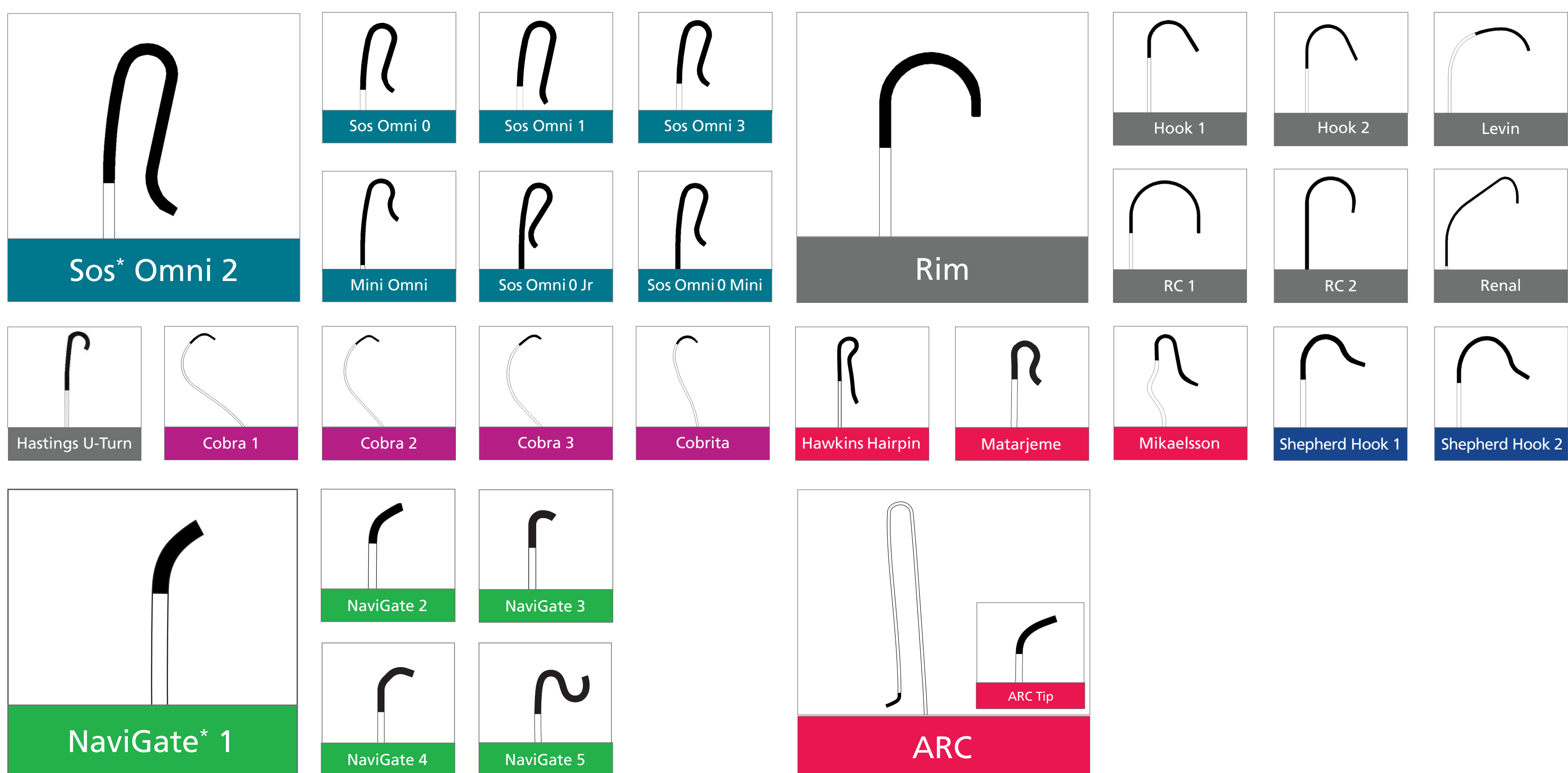
ANGLED SELECTIVE CATHETERS



CEREBRAL SELECTIVE CATHETERS



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To place an order or for more information, contact your local AngioDynamics representative or
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IMPORTANT RISK INFORMATION

Indications for Use: AngioDynamics Angiographic Catheters are for use where angiographic diagnosis is indicated. Contraindications: None known.
 Warnings: ANGIODYNAMICS Angiographic Catheters should be used only by physicians with a thorough understanding of angiography and percutaneous interventional procedures and are not for reuse or resterilization. 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. Never advance or retract an Angiographic Catheter or guidewire against resistance. This may result in damage to the vessel, the product, or both. Do not attempt to hand straighten the tip of any curved tipped catheters which are furnished with a tip straightener. This may result in damage to the product. Tip straighteners are furnished on all catheters intended to be straightened with the aid of a tip straightener. Reshaping of the catheter tip is not recommended. Physical damage to the catheter material can result when exposed to heat. Do not leave curved tipped catheters straightened over guidewires for extended periods of time. This will result in failure of the catheter tip to re-form to its intended shape. When using ANGIODYNAMICS HALO Catheters, form or straighten the tip in the distal thoracic aorta using a guidewire when advancing or withdrawing the catheter. Avoid injection of contrast medium into the intercostal and lumbar arteries. Always use a guidewire to remove the catheter from the vasculature. Failure to do so may result in damage to the vessel, the catheter, or both. The maximum pressure limit of catheters intended for flush angiography is stated on the catheter package. When using a pressure injector, do not exceed the stated maximum pressure. Catheters intended for selective angiography do not have a maximum

pressure limit stated on the catheter package. Typical flow rates of up to 10cc per second are stated with pressure generated to achieve these typical flow rates. Flow rates have been established by using a contrast medium as stated on the catheter label at 37° centigrade for a 2 second injection. Since a number of variables (such as media viscosity and temperature) can produce different flow rates, this information should only be used as a guide. Reuse of single-use devices creates a potential risk of patient or user infections. Contamination of the device may lead to injury, illness or death of the patient. Reprocessing may compromise the integrity of the device and / or lead to device failure.
 Adverse Events: Potential complications include, but are not limited to the following: Thrombus formation, Emboli, Arterial wall damage, Plaque dislodgment, Hematoma, Cardiac arrhythmias, Myocardial infarction, Stroke, and Death. Refer to Instructions for Use and/or User Manual provided with the product for complete Instructions, Warnings, Precautions, Potential Adverse Effects and Contraindications prior to use of the product. CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician.

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