

FEB 2023

# Slip-Cath<sup>®</sup> Beacon<sup>®</sup> Tip

HYDROPHILIC ANGIOGRAPHIC CATHETER



Some tip configurations may not be available in all markets.

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# Indications and instructions

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Slip-Cath® Beacon® Tip catheters are intended for use in angiographic procedures by physicians trained and experienced in angiographic techniques. Standard techniques for placement of vascular access sheaths, angiographic catheters and wire guides should be employed.

- 3 year shelf life
- These products should be stored in their original sealed foil package with required labeling.

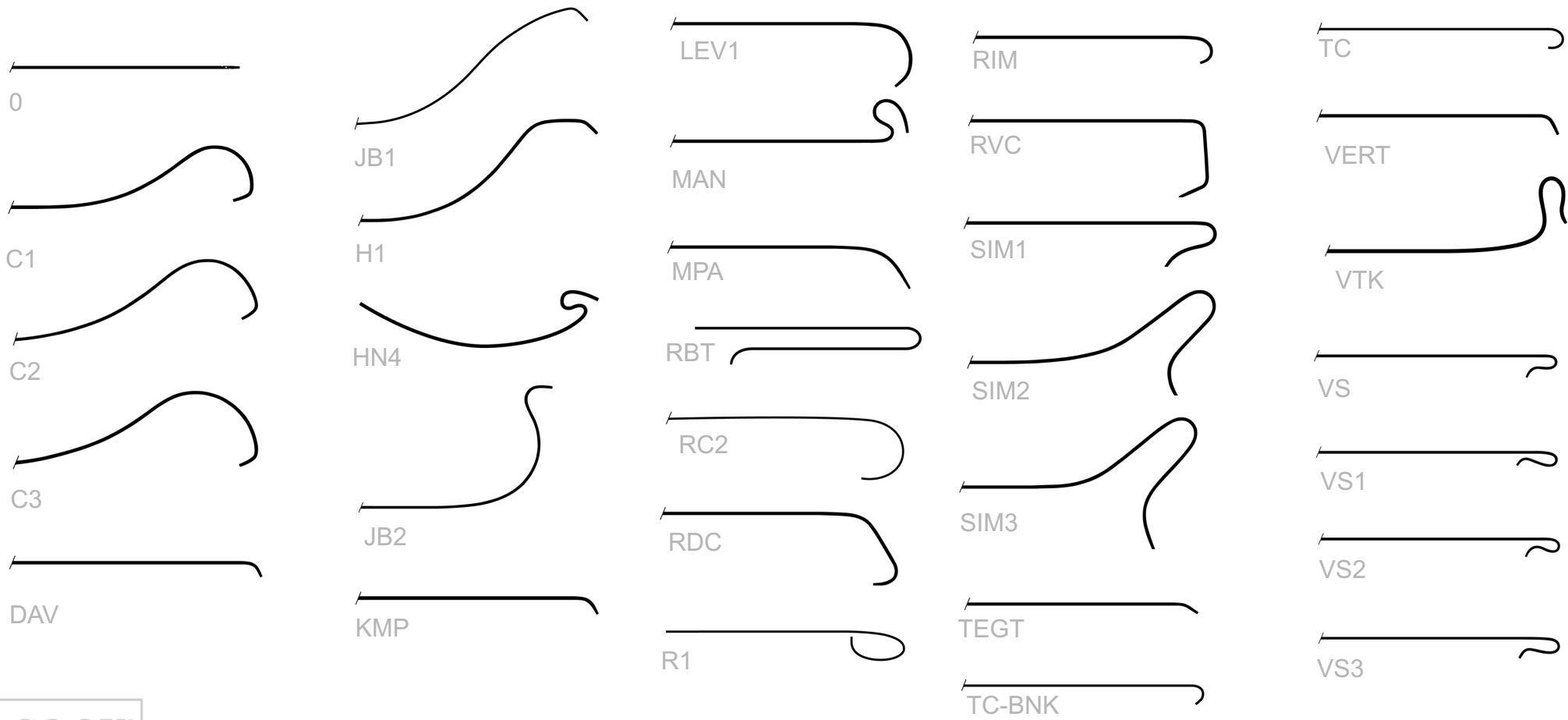


SLIP-CATH® BEACON® TIP

# Curves & sizes

5.0 French

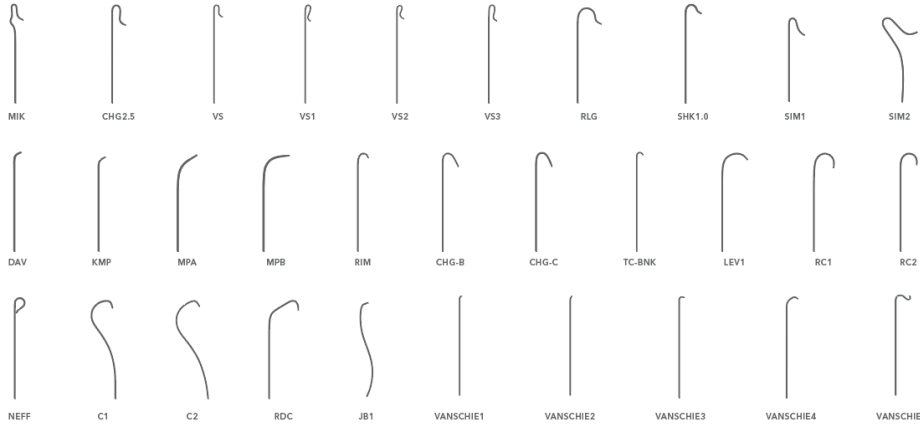
Lengths ranging from 40-125 cm



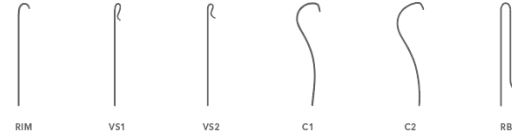
# Curves & sizes

5.0 French  
Lengths ranging from 40-125 cm

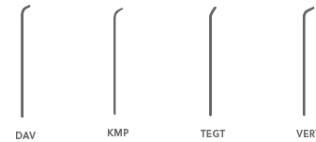
## VISCERAL/AORTIC



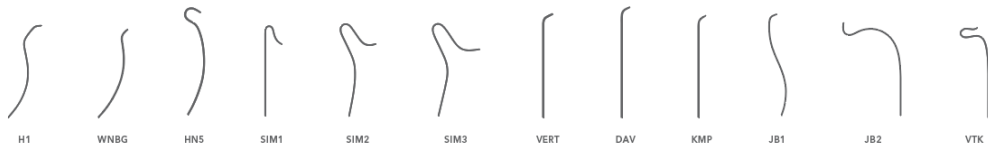
## BIFURCATION/PELVIC



## MULTIPURPOSE



## CEREBRAL



## CEREBRAL

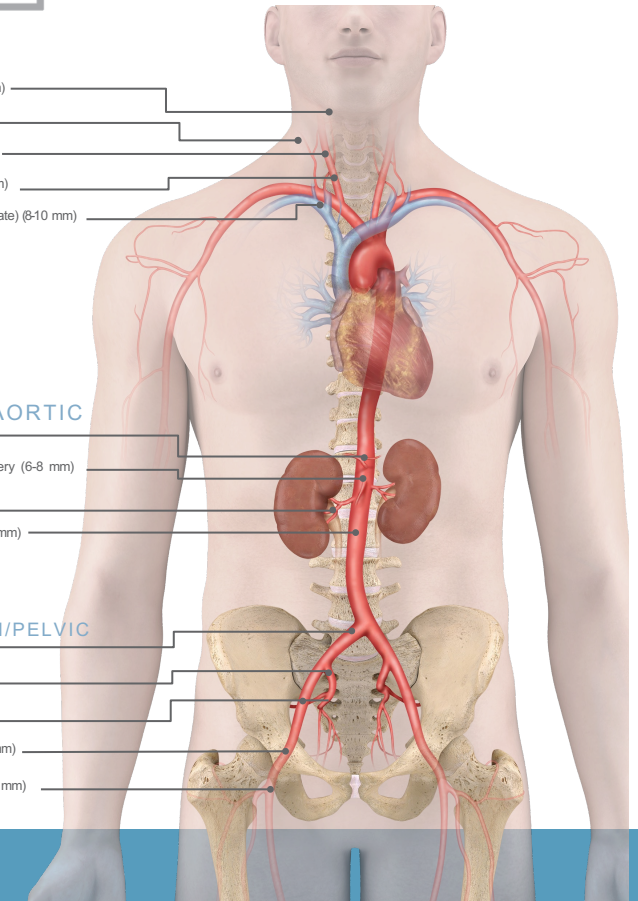
- External carotid (5-6 mm)
- Vertebral (3-5 mm)
- Internal carotid (5-6 mm)
- Common carotid (5-8 mm)
- Brachiocephalic (innominate) (8-10 mm)

## VISCERAL/AORTIC

- Celiac trunk (5-7 mm)
- Superior Mesenteric Artery (6-8 mm)
- Renal (5-7 mm)
- Descending aorta (6-18 mm)

## BIFURCATION/PELVIC

- Common iliac (7-10 mm)
- Internal iliac (5-6 mm)
- External iliac (6-8 mm)
- Common femoral (6-8 mm)
- Superficial femoral (4-6 mm)



# Product Features

## Visibility

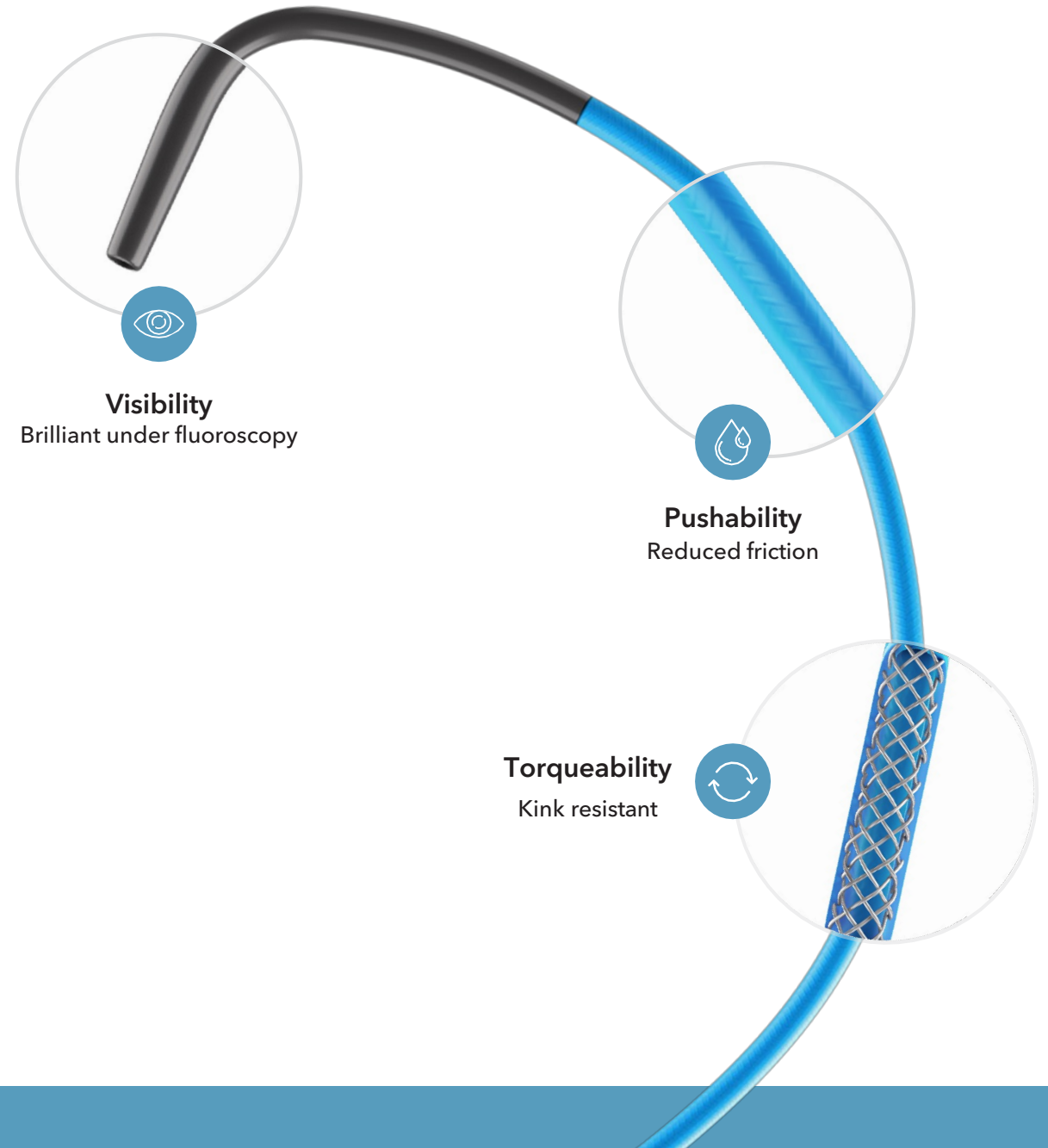
Under fluoroscopy, the easy-to-see tip lights the way through every turn in the body's anatomy.

## Pushability

The hydrophilic coating and tapered tip facilitate vessel selection, ranging from simple vasculature to more challenging anatomy. The increased lubricity allows the user to navigate the vasculature system smoothly.

## Torqueability

A nylon catheter construction with stainless steel braiding through the shaft provides control, pushability, and torque response.



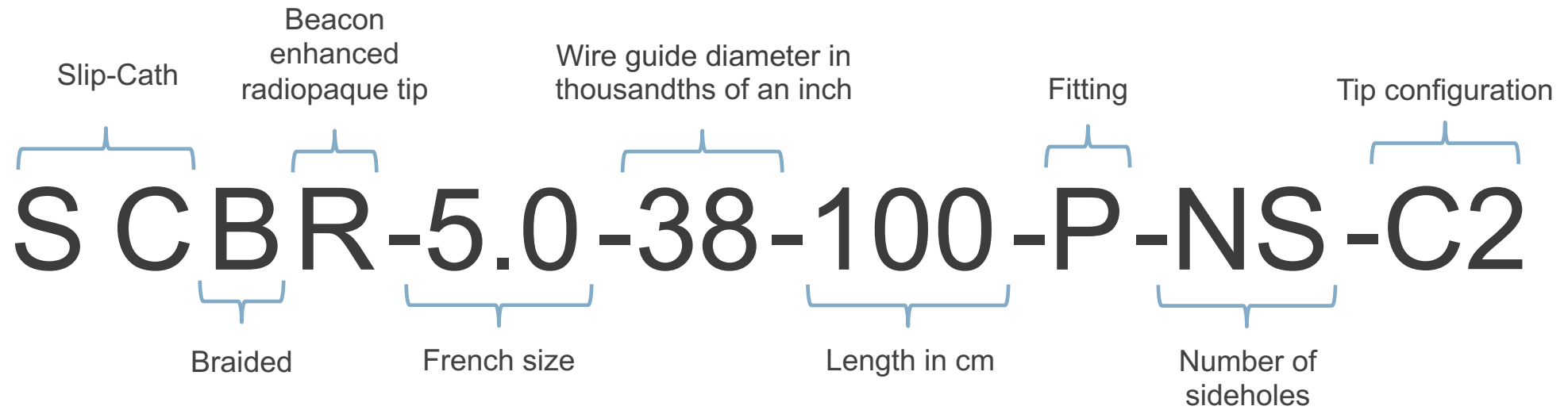
# Packaging

## The foil packaging protects device integrity.

- Updated packaging protects catheter tips from separating and is safer for patients.
- The foil pouch serves as an additional protective layer against environmental factors.
- A plastic back slat protects against kinking during transportation.

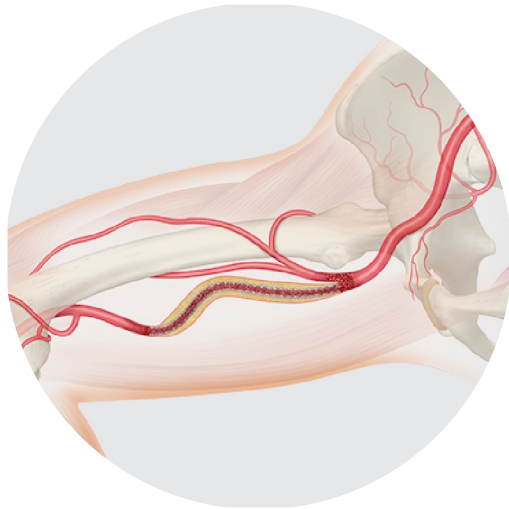


# RPN decoded



# Procedural support

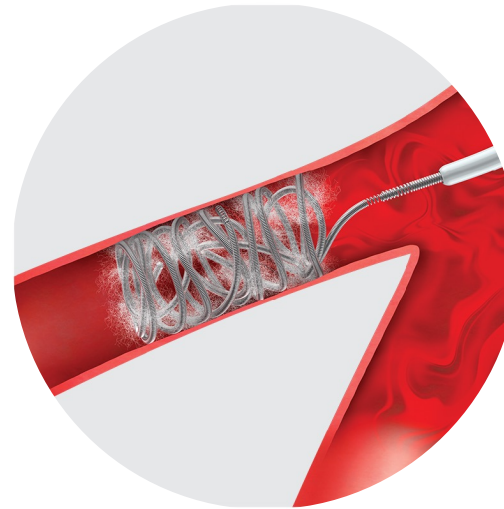
Utilize Slip-Cath® Beacon® Tip Catheters to support your interventional procedures.



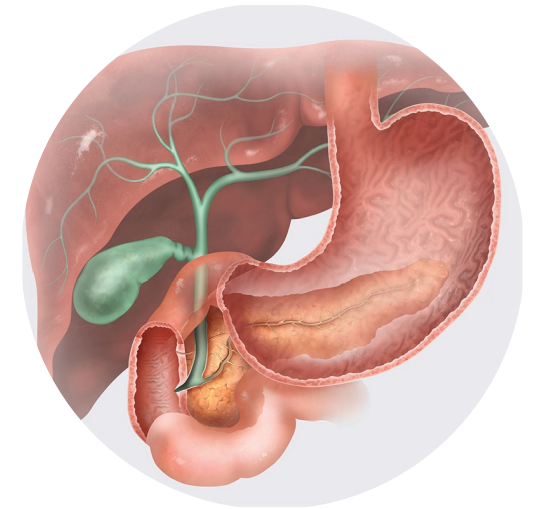
PAD



Aortic repair



Embolisation



Liver access & drainage



# Complimentary products

Access	Target	Treat
Micropuncture® Access Set	Flexor® High-Flex Ansel	Retracta® Detachable Embolization Coil
	Roadrunner® Uniglide® Hydrophilic Wire Guide	Nester® Embolization Coil
	Amplatz Extra-Stiff Support Wire Guide	Zilver® Biliary Self-Expanding Stent
	Flexor® Ansel	Celect™ Platinum Vena Cava Filter
	CXI® Support Catheter	Zilver® PTX® Drug-Eluting Peripheral Stent
	Rosen Wire Guide	Zenith® Fenestrated AAA Endovascular Graft
	Lunderquist® Extra-Stiff Wire Guide	Zenith™ Alpha Abdominal Endovascular Graft





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To learn more, contact your local  
Cook Medical representative.

