

Subject: Re: Questions on Ansel Sheaths
Date: Tuesday, August 26, 2025 at 8:21:12 AM Central Daylight Time
From: Kourkoulin, Molly W.
To: Jennifer Wong
Attachments: image779875.png, image838073.png, image580762.png, image.png, PI-D58703-EN-F_M3_1641419377204.pdf

Hi Jennifer!

Appreciate you reaching out. Below are the product offerings we have in the United States with a removable Tuohy-Borst valve in the 6Fr size:

Order Number	Reference Part Number
G13264	KSAW-6.0-38-90-RB-SHTL-HC
G13539	KSAW-6.0-38-80-RB-SHTL-HC
G29996	KSAW-6.0-18/38-55-RB-ANL1-HC
G29997	KSAW-6.0-18/38-55-RB-ANL2-HC
G29998	KSAW-6.0-18/38-55-RB-ANL3-HC
G31120	KSAW-6.0-38-90-RB-SHTL
G31138	KSAW-6.0-38-90-RB-SHTL-FLEX-HC
G49481	KSAW-6.0-38-80-RB-SHTL
G50141	KSAW-6.0-38-110-RB-SHTL-HC

These are a mix of shuttle and Ansel offerings - products with the KSAW prefix are those with the Tuohy-Borst valve. Attached is the Flexor brochure for further information and sizing options outside of just 6Fr.

Please let me know if you have any additional questions.

Thanks!

Molly Kourkoulin
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From: Jennifer Wong <jwong@vesalio.com>
Sent: Wednesday, August 20, 2025 3:19 PM
To: Kourkoulou, Molly W. <Molly.Kourkoulou@CookMedical.com>
Subject: Questions on Ansel Sheaths

Hello, Molly. I support US peripheral marketing for Vesalio. Your information was passed to me from my field rep who spoke with your rep, Meg D. Vesalio sells thrombectomy devices, including pVasc for peripheral arterial clots. We rolled out pVasc in the fall of last year, and have been building good momentum.

<https://youtu.be/L7cqB6cmQ0A?si=XzZLlTM5HlQX0ynO>

Our device is compatible with Cook's 6F sheaths. I'm guessing either the Ansel or Shuttle??? Curious which one is relevant to peripheral procedures in the OBL? Due to the nature of thrombectomy procedures, we recommend a sheath that has a detachable Check-Flo Valve or touhy-borst. We'd like to proactively provide our physicians with this information on Cook sheaths. Could you provide a list of sheaths (and their product codes) that are typically used in OBLs and have a removal valve or touhy-borst?

Happy to discuss live if that helps. Very much appreciate your help.

Thanks.

Jennifer



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Disclaimer: This email and any files transmitted with it are confidential and intended solely for the use of the individual addressed. the NeVa™ thrombectomy devices are CE approved. Caution - investigational device limited by United States law to investigational use.