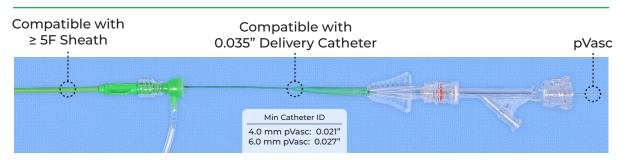
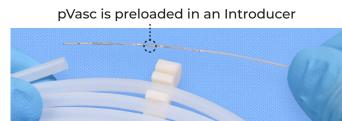
PROCEDURE POSTER

SETUP

OUT OF PACKAGE ASSEMBLY



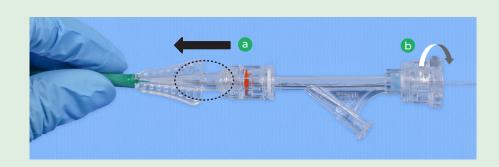


PROCEDURE

1 LOAD

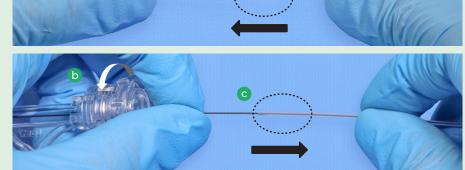
- a Advance pVasc until Introducer enters catheter hub

 Tip: If using 0.035" catheter, maintain hold on Introducer while advancing pVasc
- **b** Tighten to finger tight
 - Ensure delivery catheter is positioned distal to the clot (see Positioning)
 - Prep pVasc with heparinized saline



2 DELIVER

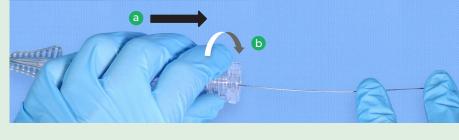
- Advance Pusher Wire until flexible wire portion is completely transferred into catheter
- b Loosen
- © Remove Introducer while holding Pusher Wire
 - Under fluoro, continue advancing pVasc until Distal Tip aligns with delivery catheter marker

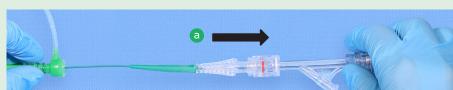


Note: Save Introducer for additional passes

3 DEPLOY

- Retract delivery catheter under fluoro while securing Pusher Wire
- Tighten





4 RETRIEVE

a Retrieve delivery catheter and pVasc as a unit under fluoro

Note: • Delivery catheter may be completely removed to maximize aspiration during retrieval • pVasc can be used up to a maximum of 4 retrievals

BEST PRACTICES

- a Apply aspiration during retrieval
- Remove cross-cut valve/RHV from sheath before removing delivery catheter and pVasc
- Clean with forceps or Telfa dressing



RADIOGRAPHIC MARKERS

Proximal Marker Drop Zone Markers proximal to each Drop Zone Distal Tip

POSITIONING

Proximal marker aligns with proximal edge of clot



PRODUCT INFORMATION

Product Name	Product Code	Diameter (mm)	Working Length (mm)	Full Length (mm)	Wire Length (cm)	Number of Drop Zones	Recommended Vessel Diameter (mm)	Min Catheter ID (Inches)	Compatible Catheter ID (Inches)
pVasc 4.0 x 30 mm	VP-4030-F2RR	4.0	30	48	200	2	≥2.0 & ≤3.5	0.021"	0.035"
pVasc 4.0 x 38 mm	VP-4038-F3RR	4.0	38	55	200	3	≥2.0 & ≤3.5	0.021"	0.035"
pVasc 6.0 x 44 mm	VP-6044-F3RR	6.0	44	63	200	3	≥3.5 & ≤6.0	0.027"	0.035"

Rx only. Please see www.vesalio.com for indications for use, contraindications, warnings, precautions, and potential adverse events. For complete information, including detailed instructions for use, please refer to the Instructions for Use.

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