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All proceeds to UAB Consultant for:	
Artivion, Cook Medical, Philips, Medtronic, Terumo Aortic	
Research support: Cook Medical, Endospan, Medtronic, Philips, Terumo, W.L. Gore	
& Associates	
	CURL Al Ryta Revned.

## Additional Disclosures

C = PENNESPORT

- A PS-IDE using the Modified RelayPro Ascending Device is being reviewed by FDA through a pre-submission
- The Modified RelayPro Ascending Device is currently not available in the United States.
- An Ascending Relay Device is available in Europe through the custom-made program
- (Custom made devices are specifically made in accordance with a written
  prescription of any person authorized by national law by virtue of that person's
  professional qualifications; which gives (1) specific design characteristics
  provided under that person's responsibility and (2) is intended for the sole use of
  a particular patient exclusively to meet their individual conditions and needs.
  Custom made devices are not available in the US and availability is subject to
  local regulatory approval.)

DIVISION OF VASCULAR SURGERY & ENDOVASCULAR THERAPY

## Relay® Pro Platform Low Profile 21FR-23FR OD Appropriate Usable Length Long outer sheath (90cm working length) Ability to reach Zone 0













## Thank You

- awbeck@uabmc.edu
- https://www.uab.edu/medicine/surgery/vascular-endovascular



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