

GORE® EXCLUDER®

Conformable AAA Endoprosthesis

High Neck Angulation Substudy

Non-randomized, multicenter study

- Experimental High Neck Angulation Substudy: subjects with abdominal aortic aneurysms having infrarenal aortic neck angulation $> 60^\circ$ and $\leq 90^\circ$ and infrarenal aortic neck length ≥ 10 mm treated with the GORE® EXCLUDER® Conformable AAA Endoprosthesis
- Pivotal study
- [ClinicalTrials.gov Identifier: NCT02489539](https://clinicaltrials.gov/ct2/show/study/NCT02489539)
- Approved for 110 patients at up to 56 U.S. sites



Currently approved U.S. clinical sites

AHA Hospital Corporation	Aurora Health Care, Metro Inc.	Baptist Cardiac and Vascular Institute
Baylor Research Institute	Beth Israel Deaconess Medical Center, Inc.	CAMC Health Education and Research Institute, Inc.
Cleveland Clinic Foundation	Cone Health	Duke University Medical Center
Emory University	Essentia Institute of Rural Health	Florida Hospital
Good Samaritan Hospital – Cincinnati	Inova Health Care Services	Leland Stanford Junior University
Loyola University – Chicago	Maimonides Medical Center	Mayo Clinic – Rochester
Mayo Clinic – Arizona	Medical University of South Carolina	Mercy Research
Minneapolis Heart Institute Foundation – Abbott Northwestern Hospital	Minneapolis Radiology and Vascular Research Foundation	Mission Hospital
North Carolina Heart and Vascular Research, LLC	North Central Heart Institute, Ltd.	Ochsner Clinic Foundation
Ohio Health Research Institute	Oklahoma Heart Hospital Research Foundation	Prisma Health – Upstate
Research Foundation SUNY Buffalo	Rhode Island Hospital	River City Clinical Research
Sanford Clinic – Clinic Research	Sarasota Vascular Specialists	Sentara Medical Group
Southern Illinois University	Spectrum Health System	Staten Island University Hospital
Texas Heart Institute	The Hitchcock Foundation	The Methodist Hospital – Houston
University of Alabama at Birmingham	University of Florida – Gainesville	University of Iowa Hospitals & Clinic
University of Michigan	University of Pittsburgh Medical Center	University of Southern California
University of Tennessee	University of Virginia	University of Wisconsin System
Vanderbilt University Medical Center	Vascular Surgical Associates, PC	Washington University School of Medicine – St. Louis

CAUTION: Investigational device. Limited by United States law to investigational use in patients with aortic neck angles > 60 degrees and/or aortic neck lengths < 15 mm.

Products listed may not be available in all markets.

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