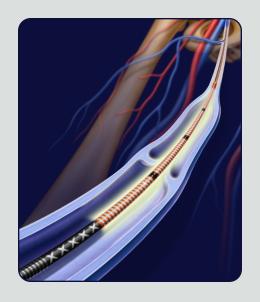
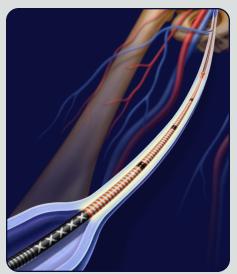
### Choose RF Ablation

The Venclose<sup>™</sup> System leverages radiofrequency (RF) technology that has been established as a venous treatment option for more than 20 years. While various treatments are available for venous reflux, RF ablation has wide acceptance and is the predominant approach used in the U.S.¹







## Patient Results



Images courtesy of Matthew Wise, M.D.

Before Treatment

Mound Measuring Guide

Dicard after trings as

Dicard after

Images courtesy of Nathan Tomita D.O.

### Venclose<sup>™</sup>

**RF** Ablation Catheter

Description	Product Codes
Venclose™ RF Ablation Catheter (60 cm)	☐ VC10A256F60
Venclose™ RF Ablation Catheter (100 cm)	☐ VC10A256F100

### Venclose Maven™

#### Perforator Catheter

Description	Product Codes
Venclose Maven™ Perforator Catheter (40 cm)	□ VC056F

#### **Generator & Accessories**

Description	Product Codes
Venclose™ RF Generator	☐ VCRFG1
Venclose™ Procedure Pack (No Access)	☐ VCPK
7 cm Micro Introducer Sheath	□ NISO2A
11 cm Micro Introducer Sheath	□ NISO2
12G Angiocath™ IV Catheter	□ 382277
Venclose™ System Foot Pedal	☐ VCFP1
Venclose™ System US Power Cord	☐ VCPCB

Decision Resources Group. Varicose Vein Treatment Devices: Medtech 360: Market Analysis. US: 2019. Canada: Millennium Research Group, Inc.; 2018.

The Venclose EVSRF Catheter is intended for endovascular coagulation of blood vessels in patients with superficial vein reflux. The Venclose EVSRF Catheter is contraindicated in patients with thrombus in the vein segment to be treated. The Venclose Maven Catheter is intended for endovascular coagulation of blood vessels in patients with perforator and tributary vein reflux. The Venclose Maven Catheter is contraindicated in patients with thrombus in the vein segment to be treated. Potential adverse events include but are not limited to the following: vessel perforation; skin discoloration; nerve injury; temporary paresthesia; thrombosis; deep vein thrombosis; phlebitis; hematoma; infection; skin burn; pulmonary embolism; and pain. Please consult product labels and instructions for use for indications, contraindications, hazards, warnings, and precautions.



**Designed for Versatility**Engineered for Simplicity



hd com

BD, Tempe, AZ, USA, 1 800 321 4254

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After treatment image was taken 2 weeks post-op. Individual treatment results may vary.

"After treatment image was taken 3 months post-op. Individual treatment results may vary.

## Simplified RF Ablation

# Optimized for Efficiency

# Streamlined Setup & Operation

catheter plug-in

handle or foot pedal

Audible

tones

