

# An Attractive AV Fistula Option

The WavelinQ™ EndoAVF System uses two thin, flexible, magnetic catheters and a burst of RF energy to create an endovascular AV fistula.

2 Additional Forearm AV Fistula Sites<sup>1</sup>

6x fewer post-creation interventions per patient-year<sup>2</sup>

Training and ongoing support from patient selection through cannulation

**WavelinQ™**  
EndoAVF System

<sup>1</sup> Compared to surgical AVF creation  
<sup>2</sup> Yang S, Arnold R, Lok C, Rajan D, Glickman M. J Vasc Access 2017; 18(Suppl. 2): 8-14. As demonstrated with the WavelinQ™ 6F EndoAVF System compared to a propensity-score matched surgical AVF cohort, comprised of a 5% CMS sample of claims data. N=60 for each. Total Intervention Rate of 3.4 versus 0.6, respectively.

The WavelinQ™ EndoAVF System is intended for the cutting and coagulation of blood vessel tissue in the peripheral vasculature for the creation of an arteriovenous fistula used for hemodialysis.

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The known potential risks related to the WavelinQ™ EndoAVF System and procedure, a standard AVF, and endovascular procedures may include, but are not limited to: aborted or longer procedure; additional procedures; bleeding, hematoma, or hemorrhage; bruising; burns; death; electrocution; embolism; failure to mature; fever; increased risk of congestive heart failure; infection; numbness, tingling, and/or coolness; occlusion/stenosis; problem due to sedation or anesthesia; pseudoaneurysm; aneurysm; sepsis; steal syndrome or ischemia; swelling, irritation, or pain; thrombosis; toxic or allergic reaction; venous hypertension (arm swelling); vessel, nerve, or AVF damage or rupture; wound problem.

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