

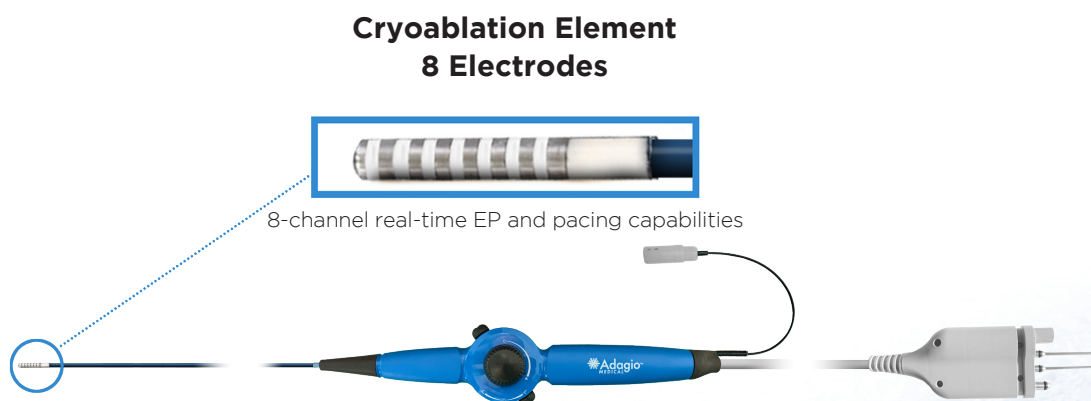
vCLAS™ Ultra-Low Temperature Cryoablation Catheter: A New Benchmark in Ventricular Tachycardia Ablations

The only cardiac ablation catheter capable of rapidly forming contiguous, durable myocardial lesions¹ using -196°C nitrogen flow.

- Bidirectional catheter to create large, deep myocardial lesions customized to patient anatomy and ablation strategy
- 15 mm long, cryoablation element with 8 individual electrodes for real-time EP and pacing capabilities
- Indicated for treatment of monomorphic ventricular tachycardia



DISTAL SECTION DESIGN AND ELECTRODE ARRANGEMENT*

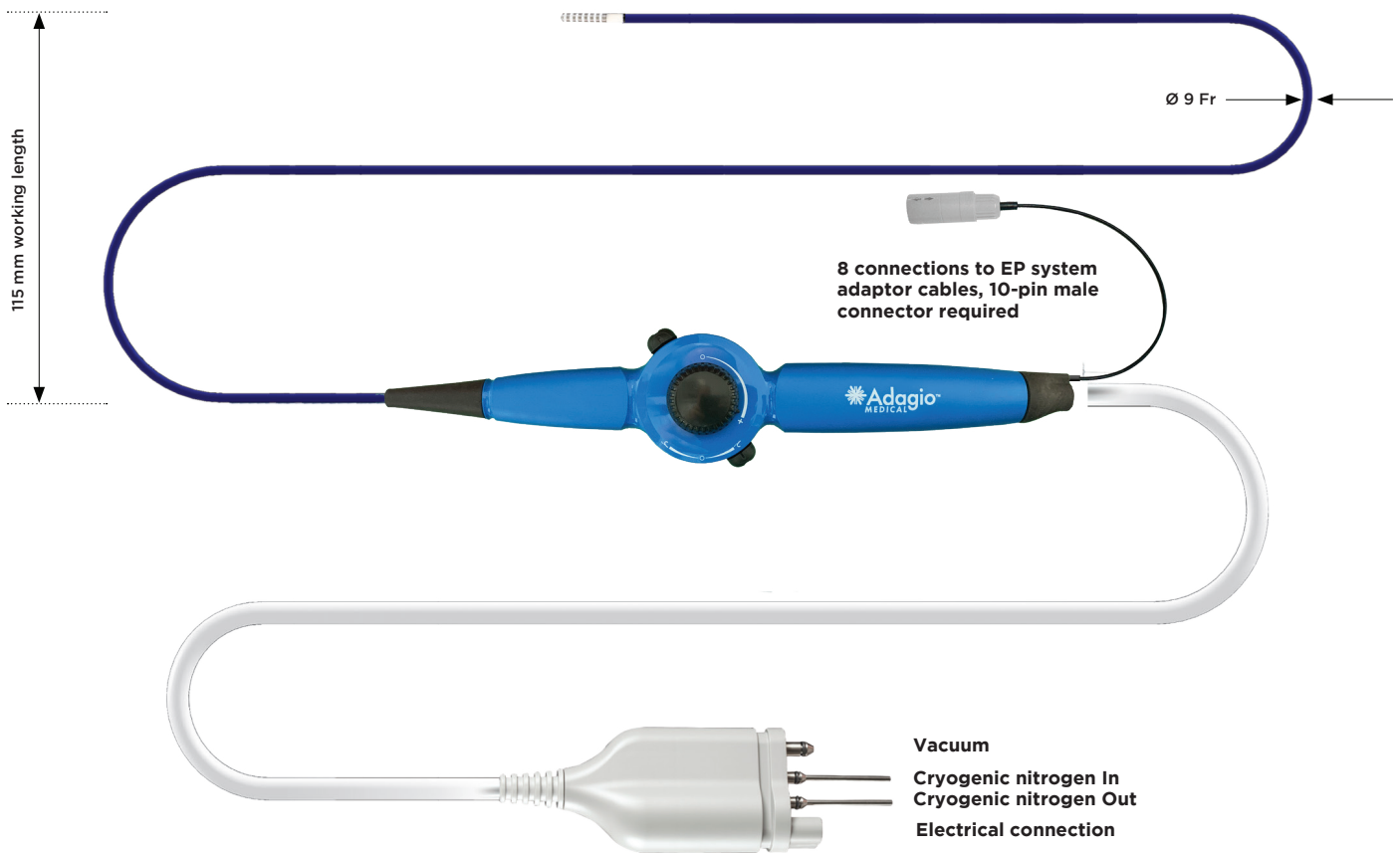


* Not to scale

¹F. Bourrier et al, J Cardiovasc Electrophysiol. 2021 Mar; 32(3):570-577

DESIGNED FOR DURABILITY

- Cryogenic temperatures deep in the myocardial tissue for rapid, direct irreversible cell destruction^{2,3}



DESIGNED FOR VERSATILITY

- Compatible with Adagio approved ≥ 10 Fr sheaths and mapping systems

DESIGNED FOR SAFETY

- Continuous monitoring of cryoablation temperature and catheter vacuum with automatic shut-off

²Adagio Medical. Data on File.

³J. Cox et al. Ann Thorac Surg 2021;112:354-62 2

vCLAS Cryoablation Catheter is CE marked. VT Cryoablation System is an investigational device in the U.S.A IDE #G220229.



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