

Concomitant AFib Treatment + Stroke Protection with the **FARAPULSE™ PFA Platform** and **WATCHMAN FLX™ Pro LAAC Device**

2 Proven Procedures. 1 Streamlined Case. 1 Patient Recovery.

Concomitant FARAWATCH™ procedures using the FARAPULSE PFA Platform and WATCHMAN FLX Pro LAAC Device enable physicians to effectively treat AFib patients while providing stroke protection in one streamlined case and recovery process.

- Streamlined approach that benefits patients, increases operational efficiency, and reduces resource burden
- Patients and physicians can feel confident they are addressing both the symptoms of AFib while reducing the risk of stroke and bleeding at the same time



Trusted Leaders

The most widely used technologies in PFA and LAAC, the FARAPULSE Platform and the WATCHMAN FLX Pro LAAC Device lead the way in enabling safe and efficient AFib treatment and stroke protection.

500,000 FARAPULSE patients and **600,000 WATCHMAN patients** have been treated globally.

FARAPULSE™ PFA Platform

The FARAPULSE platform is designed as an end-to-end PFA workflow solution that minimizes procedural steps and reduces potential risks to the patient. With a zero-exchange integrated transeptal access solution and map-and-ablate catheters, FARAPULSE supports a streamlined experience optimized for patient outcomes and operator peace of mind.

- 500,000+ Patients Treated
- <1% Real-World Major Adverse Event Rate^{1†}
- Zero Cases of Thermal Injuries¹
- 250+ Clinical Trials and Publications

WATCHMAN™ INTEGRATED LAAC SOLUTIONS

Built on the 20+ year proven performance of the world's most studied LAAC device, WATCHMAN FLX Pro helps patients reduce their AFib-related stroke risk — without the need for long-term OACs.

- 600,000+ Patients Treated
- 0.2% Major Adverse Event Rate²
- Non-Inferior Efficacy, Superior Safety to OACs Post-Ablation³
- 1,000+ Clinical Trials and Publications

Additional Resources:

White Papers:

- [Best Practices for Integrating Concomitant LAAC and AF Ablation Procedures in Clinical Care](#)
- [The Power of FARAPULSE for AF Management: Increasing AF Ablation Procedures to Safely and Efficiently Maximize Existing Resources](#)

Radcliffe Webinars on EDUCARE

*This content is housed on EDUCARE, our online education platform. An account is required; follow these [instructions](#) to set up your free account.

- [Real-World Case Strategies: Dr. Doug Gibson and Dr. Michael Hoskins on FARAPULSE™ and WATCHMAN FLX™ Pro](#)

[†] MAE data reflect outcomes from a real-world registry. SAE rate of 2.1% observed in the ADVENT Pivotal Trial evaluating the FARAPULSE™ Pulsed Field Ablation System. Source: Reddy, Vivek Y., et al. "Pulsed field or conventional thermal ablation for paroxysmal atrial fibrillation." New England Journal of Medicine 389.18 (2023): 1660-1671.

1. Ekanem E, Reddy VY, et al. Multi-National Survey on the Safety of the post-approval clinical use of Pulsed Field Ablation in 17,000 + patients (MANI FEST 17K).

2. Defined as the occurrence of death, stroke, esophageal fistula or dysmotility, pulmonary vein stenosis, persistent phrenic nerve injury, pericardial tamponade, vascular complication, coronary artery spasm, hemolysis, or thrombosis.

2. Piccini et al. Poster Presentation. HRS 2025.

*Defined as the occurrence of all-cause death, ischemic stroke, systemic embolism, or device or procedure related events requiring open cardiac surgery or major endovascular intervention between device implantation and seven days or hospital discharge (whichever is later). Includes device or procedure related events requiring open cardiac surgery or major endovascular intervention such as pseudoaneurysm repair, AV fistula repair, or other major endovascular repair.

3. Wazni O, et al. New England Journal of Medicine, November 2024. Primary Efficacy: Stroke, mortality, systemic embolism. Primary Safety: Non-procedural ISTH major and clinically-relevant non-major bleeding.

[FARAPULSE Pulsed Field Ablation System Indications, Safety, and Warnings](#)

[WATCHMAN FLX Pro LAAC Device – Implanter – Indications, Safety and Warnings](#)

