From Innovation to Impact:

How Connected Care is Changing Heart Failure Management





OSF Ventures

ENDOTRONS

PROBLEM TRYING TO SOLVE

- Heart failure (HF) is a debilitating, progressive disease that impacts everyday life
- 1 in 4 people will develop HF in their lifetime
- HF related death is increasing
- Only 0.1% of HF patients achieve optimal guideline-directed medical therapy



IMPACT TO PATIENT

Wireless heart monitoring and care coordination platform for chronic heart failure (CHF) patients

- Proactive approach to HF management
- PROACTIVE-HF trial demonstrated more optimal and timely dosing of key HF medications, significantly improving outcomes a markedly low 0.159 rate of heart failure hospitalization and all-cause mortality at 6 months
- Comprehensive vital sign data
- **Engaging** patient and encourages self-awareness & sustainable lifestyle decisions
- Creates a connection to support meaningful improvements in patient health
 - PROACTIVE-HF trial demonstrated significant improvements in quality of life and HF biomarkers 13.3% in 6-minute walk test; 10.5% in KCCQ¹; 5.7% reduction in NT-proBNP levels

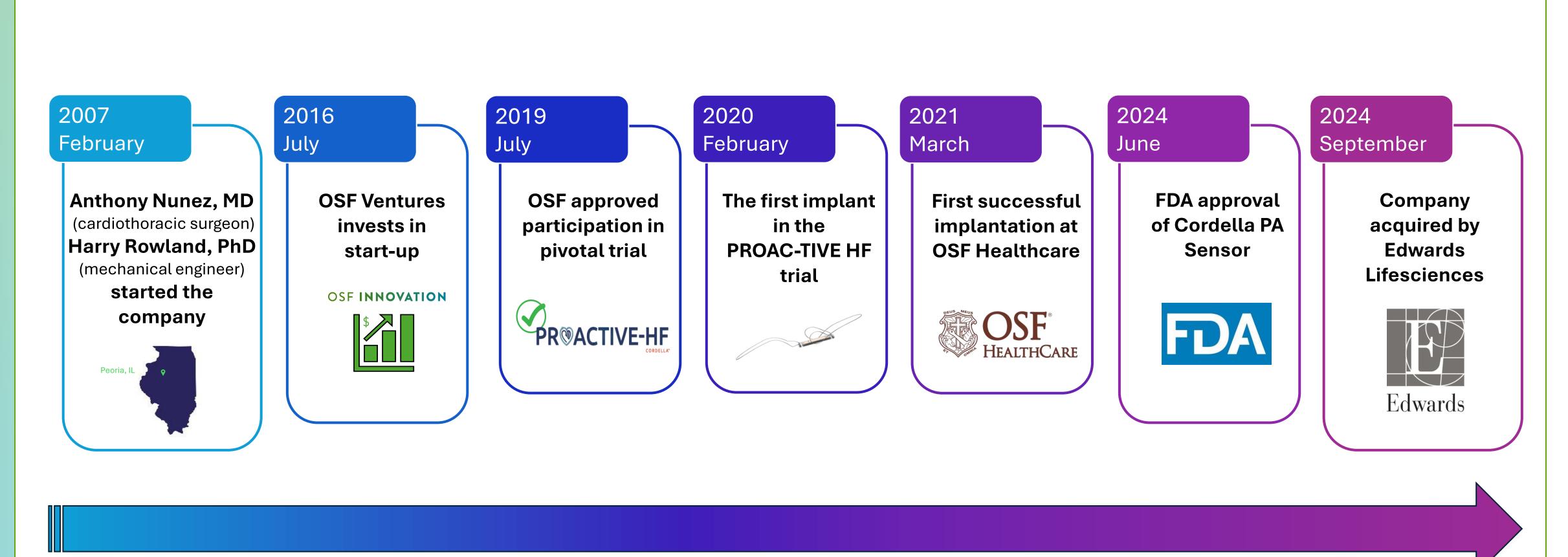






Kansas City Cardiomyopathy Questionnaire is a 23-item, self-administered questionnaire designed to measure the impact of heart failure on patients' symptoms, physical and social function, and quality of life

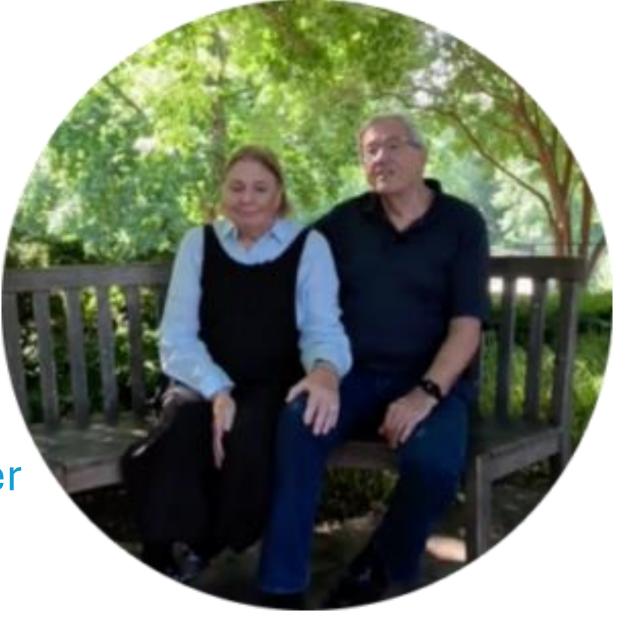
JOURNEY TO GET THERE



DIRECT IMPACT TO PATIENT & FAMILIES

"Cordella is an amazing device. It's a tool that everyone should have access to. It is the future of medicine in our minds."

Anita, Spouse & Caregiver



"It is simple and takes me about 5 minutes a day to submit my reading and it all is Bluetooth to my iPad. I am more optimistic about my future"

Tom, Cordella Implant Recipient



"This device has the potential to greatly impact the care of patients with chronic heart failure and improve their quality of life"



Barry Clemson, MD, OSF Vice President Chief Medical Officer

