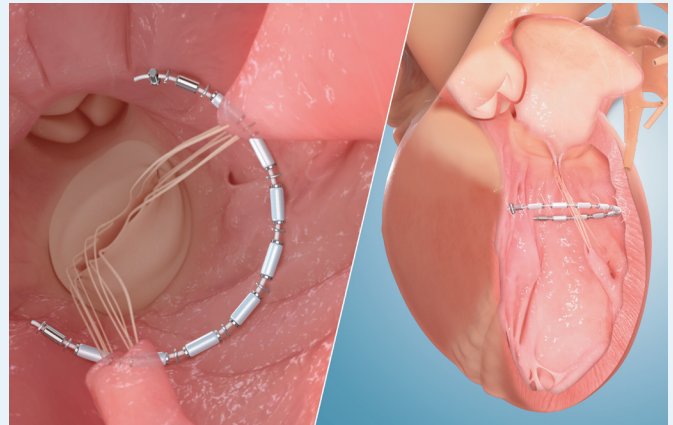


## 12-Month Results Show AccuCinch® System Provides Heart Failure Patients Significant Improvements in QoL, Cardiac Structure and Function

AccuCinch Ventricular Restoration System is designed to treat patients who have symptomatic heart failure (HF) with reduced ejection fraction (HFrEF).

- A fully transcatheter, device-based therapy to treat the dilated left ventricle (LV)
- Flexible implant is attached to the inner wall of the LV and then cinched
- Designed to reduce the size of the LV – the structural driver of HF progression



LV End Diastolic Volume (LVEDV)



**+3.1%**

Ejection Fraction (LVEF)

Kansas City Cardiomyopathy Questionnaire (KCCQ-OS)



**+16.4 points**

New York Heart Association Classification (NYHA)



**65%** patients improved  $\geq 1$  class



Six Minute Walk Test (6MWT)

**+45.9 m**

A randomized, controlled pivotal study, the CORCINCH-HF, is currently underway to assess clinical safety and efficacy of the AccuCinch System in HFrEF patients using the same clinical criteria.

Detailed results presented at Technology and Heart Failure Therapeutics Conference 2023 Late Breaking Clinical Science Session; published in Journal of Cardiac Failure.