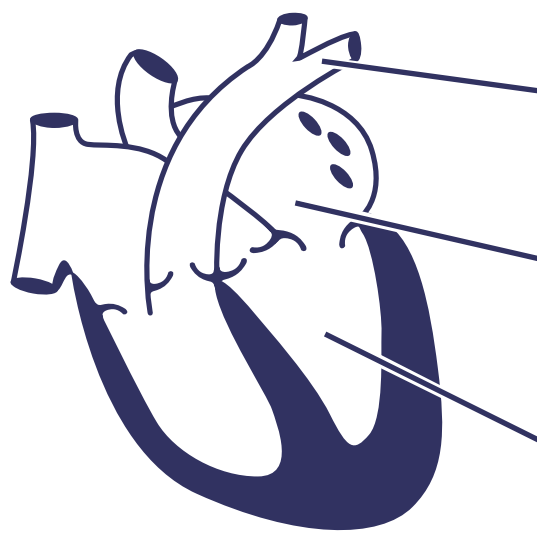


Could your patient with exertional dyspnea **HAVE HEART FAILURE WITH PRESERVED EJECTION FRACTION (HFpEF)?**

**Common signs that exertional dyspnea
is due to HFpEF may include:**



Resting PCWP ≥ 15 mmHg



Atrial fibrillation with LAP ≥ 15 mmHg



LVEF $\geq 50\%$



LVEDP ≥ 15 mmHg

NYHA Class
II / III / IV



Elevated BNP /
NT-proBNP



**If your patient exhibits these characteristics,
consider referring for HFpEF evaluation.**



Patients diagnosed with HFpEF may be
eligible for atrial shunting therapy.
For more information please contact:

