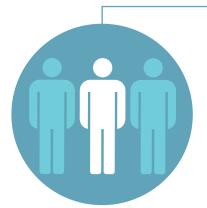
DLCO in Cardiology





COPD affects about

1/3 of patients with heart
failure

COPD and Heart Failure



Women who have COPD & heart failure have a **15% higher risk** of death than men

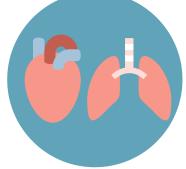


In patients with heart failure, COPD was **significantly associated** with increased mortality and hospitalization

Importance of DLCO in Cardiology



DLCO helps to **predict mortality** in patients with
heart failure



DLCO is **recommended to be performed** before a TAVR procedure



Use DLCO to **monitor patients** for drug-induced
pulmonary toxicity

Advantages to the EasyOne Pro – Portable Pulmonary Function Device *DLCO, Lung Volumes and Spirometry*

- Portable & compact device for bedside or office testing
- Simple & easy to use with intuitive user interface
- Easily and accurately diagnose using the ATS/ERS interpretation tree



Clinical statements come from these sources:

https://www.ajmc.com/newsroom/copd-increases-risk-of-death-in-patients-with-heart-failure, http://heartfailure.onlinejacc.org/content/jhf/4/6/441.full.pdf https://onlinelibrary.wiley.com/doi/pdf/10.1002/ejhf.946, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2687560/#__sec11title, http://www.onlinejacc.org/content/69/10/1313/T1