

# The Burden of COPD in Healthcare Systems



It's very common for it to **take weeks**, if not longer to be scheduled for a pulmonary function test



Roughly **2 out of 10** people who are hospitalized for COPD are **readmitted within 30 days**<sup>1</sup>



A COPD readmission costs the Hospital an average of **\$10,900 per readmission**<sup>3</sup>



COPD is expected to cost the US **\$49 billion annually** by 2020<sup>2</sup>



Almost **31%** of COPD patients that also have CHF are **readmitted within 30 days**<sup>3</sup>

**COPD affects an estimated 30 million in the United States and only 12 million are diagnosed. This has to change.**

1. <https://journal.copdfoundation.org/jcopdf/id/1125/Identifying-Patients-With-COPD-at-High-Risk-of-Readmission>

2. <https://www.ajmc.com/newsroom/drivers-of-high-hospital-costs-for-patients-with-copd>

3. <https://www.beckershospitalreview.com/quality/6-stats-on-the-cost-of-readmission-for-cms-tracked-conditions.html>

\*2018 Definitive Healthcare data - Spirometry, Diffusion Capacity, Gas Dilution, Multiple Breath Washout

# Early Diagnosis for Better Lung Health

## EasyOne Pro Portable Pulmonary Function Testing

*DLCO, Lung Volumes and Spirometry*

### Improve Patient Care

#### Diagnose COPD Earlier

- Portable PFT device that can be brought to the bedside or for outpatient office testing
- Complete PFT results in under 20 minutes

#### Implement Treatment Protocols

- Counsel patient about nonpharmacologic interventions
- Prescribe appropriate medications

#### Monitor Patient Progress

- Long-term trending of patient results
- Integrate PFT results into your EMR



## Why choose n d d for your pulmonary function needs?



#### Calibration-Free TrueFlow Technology

Our unique ultrasound technology eliminates all sources of error and delivers extremely accurate results every time.

#### Point of Care Testing

We bring the diagnosis closer to the patient by providing a portable, compact device that provides results in under 30 minutes.

#### Simple & Easy-to-Use

Our intuitive user interface saves you time and allows more focus on your patient.