

The Burden of COPD in the United States



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



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



It can **take weeks**, to schedule and receive results for a pulmonary function test



COPD is expected to cost the US **\$49 billion annually**²



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

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

Experts in Lung Function Testing at the Point of Care

Improve Patient Care

Diagnose COPD Earlier

- Lung function testing can be performed in outpatient office settings or bedside in the hospital.
- Spirometry and DLCO results in under 30 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



*EasyOne Pro Portable Pulmonary Function Testing
DLCO, Lung Volumes and Spirometry*

Why choose ndd for your portable 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 while providing superior accuracy and reliability.

Simple & Easy-to-Use

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

