

Patient ID: DEMO NMD **Analyzed:** 2020-01-16 20:57:39

Age: 48 **Gender:** Male **Smoker:** No

Protocol

Mild restrictive lung function.

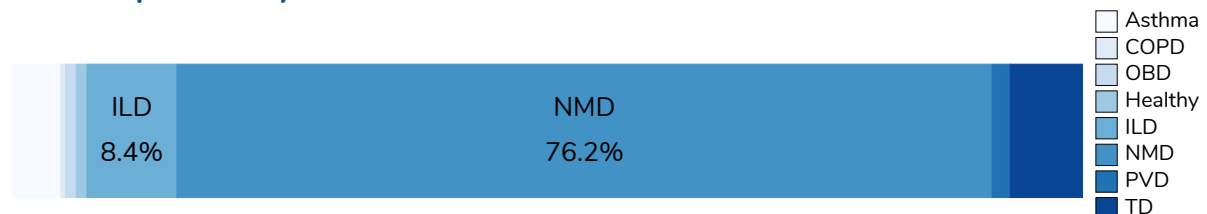
Reversibility test is not performed.

Normal airway resistance.

Mild reduction of diffusion capacity.

Potential chest wall problem, pneumectomy or neuromuscular disease.

Disease probability



Conclusions and suggestions

Highest disease probability based on lung function: **neuromuscular disease (NMD)**

Check in- and expiratory pressure, spirometry (sitting/lying down), EMG and RX-videography of diaphragm.

Legend

COPD	Chronic Obstructive Pulmonary Disease
OBD	Other Obstructive Diseases (including: cystic fibrosis, bronchiectasis, bronchiolitis)
Healthy	Normal lung function
ILD	Interstitial lung disease (including: idiopathic pulmonary fibrosis, nonspecific interstitial pneumonitis, sarcoidosis)
NMD	Neuromuscular disease (including: paralysis of the diaphragm, poliomyelitis, myopathy)
PVD	Pulmonary vascular disease (including: pulmonary hypertension, embolism, vasculitis)
TD	Thoracic deformity / Pleural disease (including: pneumectomy, lobectomy, chest wall problems, kyphoscoliosis)