



Vitalograph copd-6 Fast and Accurate COPD Screener User Guide

[Home](#) » [Vitalograph](#) » Vitalograph copd-6 Fast and Accurate COPD Screener User Guide 

Vitalograph®

copd-6™



COPD Screener



Quick Start Guide

Contents

- 1 Prepare Device
- 2 Perform Test
- 3 Test Result
- 4 View Parameters
- 5 Documents / Resources
 - 5.1 References

Prepare Device

1. ⓘ Switch On.



2. Set test subject's age.

Press ▲ or ▼ to change age.



Press ⬅ to set.

3. Set test subject's height.

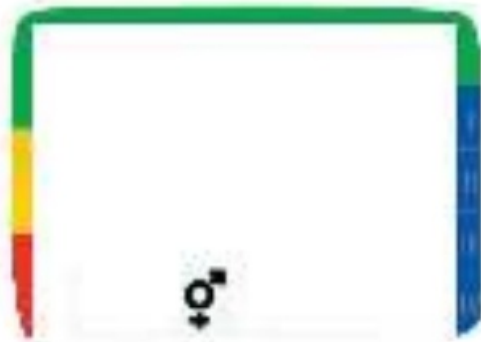
Press ▲ or ▼ to change height.



Press  to set.

4. Set test subject's gender.

Press  or  to change gender.



Press  to set.

5. Set test subject's population group.

Press  or  to change population group.



Press  to set.

No.	Population Group	Ref
1	European (default)	ERS 1993
2	Asian	ERS 1993
3	African	ERS 1993
4	Chinese	ERS 1993
5	Japanese	ERS 1993
6	Polynesian	ERS 1993
7	Caucasian	NHANES III
8	African-American	NHANES III
9	Mexican-American	NHANES III
or		
20 and above	Weight (weight not normally required)	kg

Perform Test

1. Insert disposable Safe Tway mouthpiece.

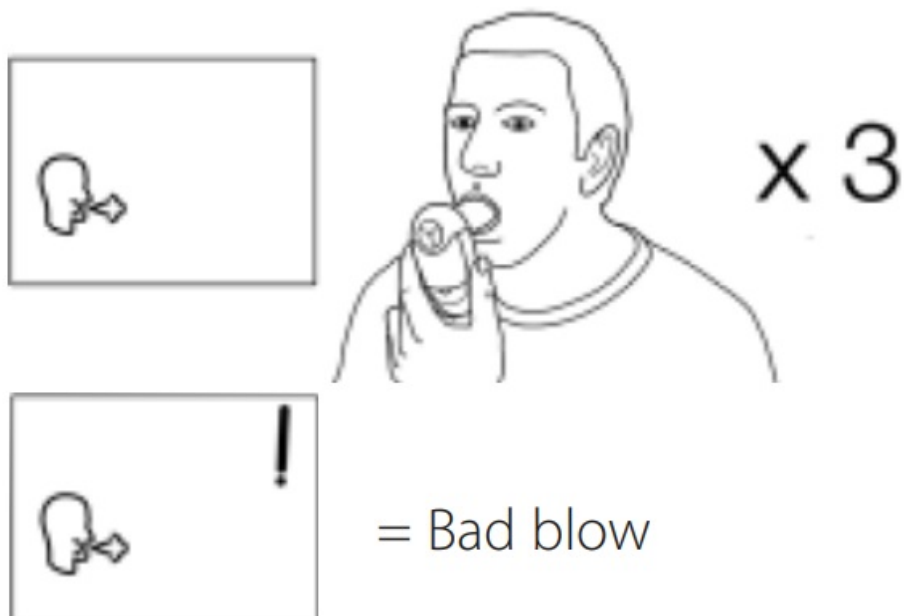


2. Demonstrate to test subject.

- Fully breathe in, hold ...
- Insert and lightly bite the mouthpiece
- Then blow as hard as possible for 6 s (wait for beep)
- WELL DONE! Rest test subject for a short while and wait for blow icon to reappear



3. Repeat blow 2 more times.



Test Result

1. Press  to show result



Negative



- Spirometry not required
- COPD Classification green

Positive



- Refer for spirometry
- COPD Classification I to IV

View Parameters

1. Display shows FEV1 and % of predicted.



2. Press  to show FEV6 and % of predicted.
3. Press  to show FEV Ratio and % of predicted.
4. Press  to show Lung Age.



www.vitalograph.co.uk

Documents / Resources



[Vitalograph copd-6 Fast and Accurate COPD Screener](#) [pdf] User Guide
 COPD-6TM, copd-6 Fast and Accurate COPD Screener, copd-6, Fast and Accurate COPD Screener, Accurate COPD Screener, COPD Screener, Screener

References

-  [Vitalograph UK | Healthcare, Clinical Trials, Occupational Health](#)