

## How to Use a Peak Flow Meter

Peak Flow Meters are available in different shapes and sizes, however, they all function the same way. Below are a few examples of what yours may look like:









1. Look at your peak flow meter to make sure the mouthpiece is clean and clear of any objects.



2. Move the marker to the bottom of the numbered scale. You may need to shake it to move the marker down.



3. Stand or sit up straight.



4. Take a deep breath in through your nose.



5. Place the device between your teeth or gums, biting down gently. Then seal your lips tightly around the mouthpiece.

Proper inhalation
technique is important
when taking your
asthma medicine(s)
and monitoring your
breathing. Make sure to
bring all your medicines
and devices to each visit
with your primary care
provider or pharmacist
to check for correct use,
or if you have trouble
using them.

For more videos, handouts, tutorials and resources, visit Lung.org.

Scan the QR Code to access How-To Videos



You can also connect with a respiratory therapist for oneon-one, free support from the American Lung Association's Lung HelpLine at 1-800-LUNGUSA.

©2022 American Lung Association. All rights reserved. (SEP 2022)



## How to Use a Peak Flow Meter (cont'd)



6. Blow out as hard and as fast as you can with a single breath/blow.



7. Read the number that is next to the marker.
Write down the number.



8. To reset the meter, move the marker back to zero and repeat the steps 2 more times.



9. If you become lightheaded, stop and rest and do it later.



10. The highest of the 3 numbers is your peak flow number. Use this number to monitor your asthma and share with your healthcare provider.

Proper inhalation technique is important when taking your asthma medicine(s) and monitoring your breathing. Make sure to bring all your medicines and devices to each visit with your primary care provider or pharmacist to check for correct use, or if you have trouble using them.

For more videos, handouts, tutorials and resources, visit Lung.org.

Scan the QR Code to access How-To Videos



You can also connect with a respiratory therapist for oneon-one, free support from the American Lung Association's Lung HelpLine at 1-800-LUNGUSA.