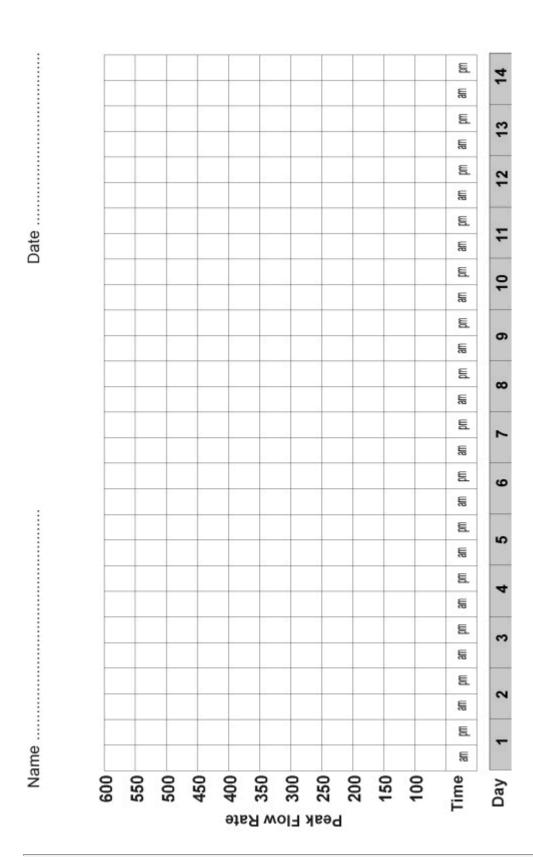


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Peak flow diary

This leaflet is designed to be printed out for people to record their peak flow reading.



To take a peak flow reading

- 1. Put the marker to zero.
- 2. Take a deep breath.

- 3. Seal your lips around the mouthpiece.
- 4. Blow as hard and as fast as you can into the device.
- 5. Note the reading.
- 6. Repeat three times.

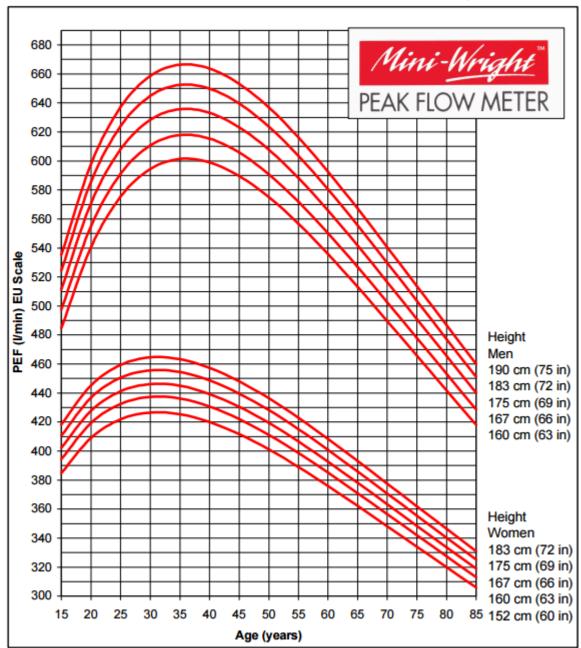
The 'best of the three' is the reading to record on the chart.

What are normal and abnormal peak flow readings?

Normal peak flow readings vary, depending on your age, size, and sex. The range of normal peak flow readings is published on a chart, and doctors and nurses refer to the chart when they check your peak flow reading. In healthy people, peak flow readings vary slightly from time to time. The reading is often slightly higher in the evening compared with the morning.

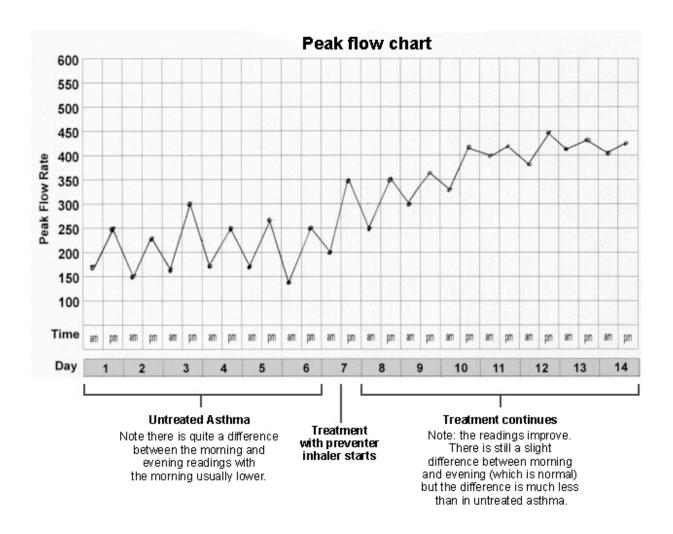
PEAK EXPIRATORY FLOW RATE - NORMAL VALUES

For use with EU/EN13826 scale PEF meters only



Adapted by Clement Clarke for use with EN13826 / EU scale peak flow meters from Nunn AJ Gregg I, Br Med J 1989:298;1068-70

Below is an example of a two-week diary of peak flow readings done by a child who has quite bad asthma.



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Last updated by: Dr Colin Tidy, MRCGP 05/01/2018 Peer reviewed by: Prof Cathy Jackson, MRCGP 05/01/2018

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