

Digital Peak Flow Meter for Spirometry

Asthma and COPD are two of the fastest growing disease states. There are 17 million Americans with asthma and 15 million with COPD (by 2010 there will be 30 million with COPD). COPD is often undiagnosed in its early stages, especially in smokers, who are most at risk and as a result not receiving treatment.

Since early detection and treatment of COPD can positively influence the disease course, it is important to screen those patients at risk. The **Microlife** is the ideal tool to use as a quick check of lung function to highlight signs of disease as early as possible.

The **Microlife** revolutionary peak flow meter with FEV1 is the doctor's choice for managing diseases that restrict lung performance. This advanced meter for spirometry includes a digital diary and measures air flow velocity and volume (FEV1) to indicate early warning signs for impending asthmatic incidents or conditions. Using these measurements in conjunction with a doctor's consultation allows patients with asthma, COPD and other lung diseases to manage their condition.

The optional PC software works with the **Microlife** to easily chart and graph progress that can be printed and shared with a physician.

MD Spiro / Micro Direct
 803 Webster Street
 Lewiston, ME 04240
 Telephone 800-588-3381
 Fax 207-786-7280
www.mdspiro.com



Features

- Measures and displays PEF and FEV1
- Digital Diary stores 240 measurements with date and time.
- Quick and Easy to use
- Large graphical display
- Suitable for Children and adults
- Meets ATS accuracy standards
- Deluxe storage case
- Includes 3 reusable mouthpieces
- Optional PC software available
- 2-Year Parts and Labor Warranty