

# add Medical Technologies

## Spirometry and Reimbursement

### Who to Test

“Spirometry should be performed on all people 45 or older who currently smoke, are former smokers, or who are regularly exposed to environmental tobacco smoking or workplace irritants such as grain dust or cotton fibers. Testing should also be done in anyone with chronic cough, excess mucus, dyspnea on exertion or wheeze. In addition, anyone with a family history of emphysema or chronic bronchitis should have a spirometric test as a part of their data base.” *National Lung Health Education Program*

“Spirometry is essential to the diagnosis and management of asthma. The Expert Panel recommends that a spirometry test be done at the initial assessment, after treatment has stabilized and at least every 1 to 2 years when asthma is stable, more often when asthma is unstable or at other times the clinician believes it is needed.”  
*National Asthma Education and Prevention Program*

<b>CPT Codes</b>	<b>Description</b>	<b>Average Reimbursement</b>
94010	Spirometry, including graphic record, total and timed vital capacity, expiratory flow rate measurement(s), with or without maximal voluntary ventilation	\$30.00
94375	Respiratory flow volume loop	\$37.00
94060	Bronchospasm evaluation: spirometry as in 94010, before and after bronchodilator (aerosol or parental)	\$57.00

### Return on Investment

Tests per week	1 Year Revenue*	5 Year Revenue*
3	\$ 6,396.00	\$ 31,980.00
5	\$10,660.00	\$ 53,300.00
10	\$21,320.00	\$106,600.00
15	\$31,980.00	\$159,900.00

\*Based on Average Reimbursement of \$41.00