

Implementation and Interpretation of **SPIROMETRY** in the Primary Practice



MORNING SESSION

8:00-8:30 a.m.: Registration | Continental Breakfast

8:30-12:00 p.m.: Implementation of Spirometry

Target Audience: Healthcare professionals who have the responsibility to administer and implement the spirometry test

Objectives:

- Review spirometry and its role in the diagnosis and management of lung disease
- Discuss ATS guidelines for acceptable spirometry tests
- Teach proper spirometry technique
- Discuss how to coach for the best results (*for both pediatric patients and adults*)
- Learn how to check for reproducibility
- Review how to recognize maneuver problems
- Review health history/pre-screening questions that may impact the spirometry results
- Describe the need for both pre- and post-bronchodilator tests

AFTERNOON SESSION

12:00-12:30 p.m.: Registration | Lunch

12:30-4:00 p.m.: Interpretation of Spirometry

Target Audience: Primary care providers who will be interpreting the results to assist with diagnosis and disease management

Objectives:

- Discuss how to integrate spirometry into an already busy practice
- Basic bronchial anatomy and physiology as it pertains to spirometry values
- Pathophysiology of an asthmatic airway and how it relates to changes in spirometric values
- Identify who should have a spirometry test and how often
- Describe measures within a spirometry test
- Discuss predicted values, actual values, and personal best
- Discuss spirometry findings as they relate to guidelines
- Teach interpretation of spirometry findings as they relate to obstructive and restrictive pathophysiology

FACULTY

Ed Corazalla, MS, RPFT
Director of Pulmonary Lab
University of Minnesota

8:00 A.M.-4:00 P.M.

REGISTRATION

\$90 per person

for morning or afternoon session

\$160 per person

for entire day, plus lunch

3.5 CEUs will be offered for one session

7.0 CEUs will be offered for full day course

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the New Mexico Medical Society (NMMS) through the joint providership of Rehoboth McKinley Christian Health Care Services (RMCHCS) and American Lung Association. RMCHCS is accredited by NMMS to provide continuing medical education for physicians. RMCHCS designates this live activity for a maximum of 7 AMA PRA Category 1 Credit(s)[™]. Each physician should claim only the credit commensurate with the extent of their participation in the activity.

Application has been made to the American Association for Respiratory Care (AARC) for continuing education contact hours for respiratory therapists.

Register today at Lung.org/SpirometryTraining

Spirometry Course Registration

Reserve your spot today! | Lung.org/SpirometryTraining

Choose from the following sites

- | | |
|---|---|
| <input type="checkbox"/> January 25, 2019 Houston, Texas | <input type="checkbox"/> June 21, 2019 Chicago, Illinois |
| <input type="checkbox"/> February 22, 2019 Albuquerque, New Mexico | <input type="checkbox"/> July 26, 2019 Oklahoma City, Oklahoma |
| <input type="checkbox"/> March 15, 2019 St. Paul, Minnesota | <input type="checkbox"/> August 9, 2019 New Braunfels, Texas |
| <input type="checkbox"/> April 12, 2019 Kansas City, Missouri | <input type="checkbox"/> September 13, 2019 Dallas, Texas |
| <input type="checkbox"/> April 26, 2019 Bozeman, Montana | <input type="checkbox"/> November 8, 2019 Phoenix, Arizona |
| <input type="checkbox"/> May 3, 2019 Indianapolis, Indiana | |

Name _____

Address _____

City _____ State _____ Zip _____

Daytime Phone _____

Email (required) _____

Organization/Facility _____ Credentials/Profession _____

Indicate any special needs, including dietary _____

REGISTRATION FEE

\$90 (one session) \$160 (two sessions) I will be attending: morning afternoon full day

Enclosed is my check for \$ _____ payable to the American Lung Association

Charge fee to my credit card

_____ - _____ - _____ - _____

Exp. Date _____ CVV _____ Signature _____

Training is limited: Register early!