OUTLINE

Respiratory Exam
- Abnormal Lung Sounds
  - Pneumonia
  - Atelectasis
  - URI
  - Bronchial Breathing
  - Bronchiectasis
  - Epiglottitis
  - Whispered Pectoriloquy
  - Death Rattle
  - Absent Breath Sounds
  - Pneumothorax
  - Hemoptysis
  - Crackles
  - Rhonchi
  - Stridor
  - Wheezes
  - Asthma
  - COPD
  - Emphysema
  - Pleural Friction Rub

Strategies for Detection
- Chronic Bronchitis
- Pneumonia
- Emphysema
- Acute Asthma

Neurological Exam
- Mental Status
  - Mnemonic to Cover All Bases
  - Stroke
  - Overdose
  - Infection
  - Toxic states
  - Mental illness
- Cranial Nerves
  - Techniques to Cover I-XII Quickly and Completely
- Motor
  - Evaluate Strength and Symmetry
- Sensory
  - Quick Field/Redside Assessment
- Coordination
  - Simple Test to Assess
- Reflexes
  - Systematic Approach/Technique

OBJECTIVES

1. Assess where and why vesicular, bronchovesicular and bronchial sounds can be normal or abnormal and the significance of the abnormalities.
2. Interpret pathophysiology and differential diagnoses for crackles, wheezes, rhonchi and rubs.
3. Discuss management of obstructive vs. restrictive lung disease.
4. Practice a thorough 6-part neurological exam and document findings.
5. Evaluate primary causes of mental status changes and patients most at risk for delirium for quick intervention.
6. Distinguish whether abnormal S1 and S2 heart sounds are pathological or benign.
7. Determine whether systolic and diastolic murmurs or indicate cardiac disease.

Neurological Exam
- Mental Status
  - Mnemonic to Cover All Bases
  - Stroke
  - Overdose
  - Infection
  - Toxic states
  - Mental illness
- Cranial Nerves
  - Techniques to Cover I-XII Quickly and Completely
- Motor
  - Evaluate Strength and Symmetry
- Sensory
  - Quick Field/Redside Assessment
- Coordination
  - Simple Test to Assess
- Reflexes
  - Systematic Approach/Technique

OBJECTIVES

1. Assess where and why vesicular, bronchovesicular and bronchial sounds can be normal or abnormal and the significance of the abnormalities.
2. Interpret pathophysiology and differential diagnoses for crackles, wheezes, rhonchi and rubs.
3. Discuss management of obstructive vs. restrictive lung disease.
4. Practice a thorough 6-part neurological exam and document findings.
5. Evaluate primary causes of mental status changes and patients most at risk for delirium for quick intervention.
6. Distinguish whether abnormal S1 and S2 heart sounds are pathological or benign.
7. Determine whether systolic and diastolic murmurs or indicate cardiac disease.
MASTERING PHYSICAL ASSESSMENT SKILLS
Identify Cardiac, Respiratory and Neurological Disorders

Heart and Lung Sounds, 2nd Edition (DVD)
By Cyndi Zarbano, RN, BSN, CCNR, CNIM, CLNC, NCLP
Achieving excellence in the care we give is a goal for every healthcare provider. In order to do so, we must ensure that we have the tools to allow for critical thinking to occur. One of the most fundamental tools for success in the medical arena is to have an understanding of the clues we find in our assessments. Cyndi Zarbano discusses pearls of wisdom for excellent assessment skills and be able to explain this who, what, why, and whens of extra heart and lung sounds clues.

Clinical Nursing Assessment Skills Pocket Guide
By Cyndi Zarbano, RN, BSN, CCNR, CNIM, CLNC, NCLP
This full-color pocket guide provides portable, quick access to essential reference information on neurological, cardiac, and pulmonary assessments. Filled with descriptive images, this thorough clinical guide will become your go-to reference for effective physical assessments.

Mailing List Opens in new window
This full-color pocket guide will become your go-to reference for effective physical assessments.

SAVE BY INCLUDING THESE PRODUCTS WITH SEMINAR REGISTRATION!

•	Heart and Lung Sounds, 2nd Edition (DVD)
•	Clinical Nursing Assessment Skills Pocket Guide

Heart and Lung Sounds, 2nd Edition (DVD)
By Cyndi Zarbano, RN, BSN, CCNR, CNIM, CLNC, NCLP
Achieving excellence in the care we give is a goal for every healthcare provider. In order to do so, we must ensure that we have the tools to allow for critical thinking to occur. One of the most fundamental tools for success in the medical arena is to have an understanding of the clues we find in our assessments. Cyndi Zarbano discusses pearls of wisdom for excellent assessment skills and be able to explain this who, what, why, and whens of extra heart and lung sounds clues.

Clinical Nursing Assessment Skills Pocket Guide
By Cyndi Zarbano, RN, BSN, CCNR, CNIM, CLNC, NCLP
This full-color pocket guide provides portable, quick access to essential reference information on neurological, cardiac, and pulmonary assessments. Filled with descriptive images, this thorough clinical guide will become your go-to reference for effective physical assessments.

How to Register:
ONLINE
www.pesihealthcare.com/store
Please complete entire form (no notify you of seminar changes)
please print, staple duplicate forms

PHONE
800-844-8260
Have credit card available

FAX
800-554-9775

MAIL
PESI HealthCare
PD BOX 906
Eau Claire, WI 54702-0900

E-mail address ______________________________________________________
Home/Coll Ph (              ) _____________________________________________________

State ____________________________________________________________ Zip

City ________________________________________________________________

ADDA needs:
Are you a family practice nurse practitioner?  complete 24-hour course (2.2 CEU’s) online
Are you a nurse who administers intravenous therapy?  complete 24-hour course (2.2 CEU’s) online

ADDA needs:
Are you a family practice nurse practitioner?  complete 24-hour course (2.2 CEU’s) online
Are you a nurse who administers intravenous therapy?  complete 24-hour course (2.2 CEU’s) online

Check location: (make city of locations)

WHITE PLAINS, NY
December 12, 2016
Cowoney Plaza
66 Hale Ave • 10601
(914) 682-0600

UNIONDALE, NY
December 13, 2016
Lion Island Marriott Hotel
101 James Doolittle Blvd • 11553
(516) 794-3800

MANHATTAN, NY
December 14, 2016
Radisson Martinique on Broadway
49 W 32nd St • 10001
(212) 736-3800

Check tuition:
Tuition with seminar manual
$199.99*— choose one of the options below
$59.99** — single registration posted class 3 weeks prior to seminar date
$159.99*** — access for 1 1 year posted class beginning
$319.99**— access for 1 1 year posted class beginning

Check enclosed payable to PESI, Inc.

Indicate method of payment:
For your convenience, confirmations are sent via e-mail.

$30 cancel fee. Substitutions are permitted at any time.

Check tuition:
Tuition with seminar manual
$199.99*— choose one of the options below
$59.99** — single registration posted class 3 weeks prior to seminar date
$159.99*** — access for 1 1 year posted class beginning
$319.99**— access for 1 1 year posted class beginning

Check enclosed payable to PESI, Inc.

Indicate method of payment:
For your convenience, confirmations are sent via e-mail.

$30 cancel fee. Substitutions are permitted at any time.