

**ACCP COMPENDIUM OF PHYSICAL DIAGNOSIS/ASSESSMENT RESOURCES**  
**Compiled by the 2018 ACCP Publications Committee,<sup>1</sup> June 2018**

Print Resources		
Resource	Cost <sup>a</sup>	Table of Contents
Jones R. Patient Assessment in Pharmacy Practice, 3rd ed. Philadelphia: Wolters Kluwer, 2016.	\$	<p>Part 1: Patient Assessment and the Pharmacist's Role in Patient-Centered Medication Management Services; Cultural Considerations in Patient Assessment; Health and Medication History; Principles and Methods of the Basic Physical Examination; General Assessment and Vital Signs; Nutritional Assessment; Pain Assessment</p> <p>Part 2: Skin, Hair, and Nails; Eyes and Ears; Head and Neck; Respiratory System; Cardiovascular System; Peripheral Vascular System; Gastrointestinal System; Hepatic System; Renal System; Musculoskeletal System; Nervous System; Mental Status; Endocrine System; The Male Patient; The Female Patient</p>
Herrier R, Apgar D, Boyce R, et al. Patient Assessment in Pharmacy. New York: McGraw-Hill, 2015.	\$	<p>Part 1: Principles of Patient Assessment</p> <p>Part 2: Assessment of Symptoms (symptoms related to ears, nose, and throat; cough; chest pain; heartburn and abdominal pain; nausea/vomiting; diarrhea and constipation; headache; inflamed [red] eye; musculoskeletal; dysuria and vaginal discharge; common skin disorders)</p> <p>Part 3: Assessment in the Diagnosis and Management of Chronic Diseases and Their Complications (hypertension, dyslipidemia, diabetes, asthma and COPD, heart failure, seizure disorders)</p> <p>Part 4: Assessment of Potential Drug-Related Problems</p>
LeBlond RF, Brown DD, Suneja M, et al. DeGowin's Diagnostic Examination, 10th ed. New York: McGraw-Hill, 2015.	\$	<p>Part 1: The Diagnostic Framework</p> <p>Part 2: The Diagnostic Examination (vital signs; nonregional systems and diseases; the skin and nails; the head and neck; the chest: chest wall, pulmonary, and cardiovascular systems; the breasts; the abdomen, perineum, anus, and rectosigmoid; the urinary system; the female genitalia and reproductive system; the male genitalia and reproductive system; the spine, pelvis, and extremities; the nervous system; the mental status, psychiatric, and social evaluations)</p> <p>Part 3: Preoperative Evaluation</p> <p>Part 4: Use of the Laboratory and Diagnostic Imaging</p>
Lawry G. Systematic Musculoskeletal Examinations. New York: McGraw-Hill, 2012.	\$	<p>Chapters include: Introduction, The Screening Musculoskeletal Examination, The General Musculoskeletal Examination, The Regional Musculoskeletal Examination of the Shoulder, The Regional Musculoskeletal Examination of the Knee, The Regional Musculoskeletal Examination of the Neck, The Regional Musculoskeletal Examination of the Low Back</p>

Online Resources		
Resource/Access	Cost <sup>a</sup>	Structure/Content
Bates' Visual Guide to Physical Examination  <a href="https://batesvisualguide.com/index.aspx">https://batesvisualguide.com/index.aspx</a>	\$\$\$	Head-to-toe and systems-based physical examination techniques for adult and pediatric patients with content delivered via video. Over 8 hours of content available. Also includes videos designed for preparation for Objective Structured Clinical Examinations (OSCEs)  A complete list of topics can be found at the link provided
Stanford Medicine 25: Promoting the Culture of Bedside Medicine  <a href="https://stanfordmedicine25.stanford.edu/">https://stanfordmedicine25.stanford.edu/</a>	Free	Website containing videos, text, and pictures to demonstrate various physical assessment skills. Offers a review of many head-to-toe problems and systems  A complete list of topics can be found at the link provided
The Interactive Guide to Physical Examination  Available as an eBook on iTunes: <a href="https://itunes.apple.com/us/book/explore/id1028427757?mt=13">https://itunes.apple.com/us/book/explore/id1028427757?mt=13</a>	\$	Interactive guide that teaches physical examination skills, including clinical examination techniques for all systems of the human body, plus an additional chapter on the special examination skills needed for the newborn, pregnant, or geriatric patient  Includes text, audio and video clips, images, didactic content, and interactive image galleries and auto-zoom illustrations, as well as self-assessment content review questions
AccessMedicine Physical Exam Videos  <a href="http://accessmedicine.mhmedical.com/multimedia.aspx#21841">http://accessmedicine.mhmedical.com/multimedia.aspx#21841</a>	\$\$-\$\$\$	Multiple online videos demonstrating physical examination. Examination videos are included for the following systems: cardiovascular; ears, nose, and throat; gastrointestinal; genitourinary; musculoskeletal; neurologic; ophthalmology; pulmonary; and reproductive  A complete list of topics can be found at the link provided

Live Workshops		
Resource/Access	Cost <sup>a</sup>	Structure/Content
Pharmacy Society of Wisconsin Physical Assessment Workshop When: July 30, 2018 Where: Milwaukee, WI <a href="http://www.pswi.org/Education/2018-Physical-Assessment-Workshop">http://www.pswi.org/Education/2018-Physical-Assessment-Workshop</a>	\$	Day-long workshop consisting of didactic sessions and simulated practice opportunities with test-out sessions to display mastery of the material. Up to 5.5 hours of CE/0.55 CEU and a certification of competency provided following completion  Topics: Patient interview and vital signs; heart failure; diabetes; asthma/COPD; ear, nose, and throat; gastrointestinal; dermatology; musculoskeletal; possible addition of neurologic
New Mexico Pharmacists Association Physical Assessment for the Pharmacist Clinician When: May 19–25, 2018 Where: Albuquerque, NM <a href="https://www.nmpharmacy.org/event-2733851">https://www.nmpharmacy.org/event-2733851</a>	\$\$-\$\$\$	Seven-day workshop with OSCE to display satisfactory performance. Up to 60 contact hours/6.0 CEUs and a certification of competency provided following completion  Topics: Patient interviewing and documentation, general survey and vital signs, mental status exam, neurologic system exam, thorax and lung exam, HEENT exam, cardiovascular and peripheral vascular exam, abdominal exam, musculoskeletal exam, geriatric exam, pediatric exam, rectal exam, breast exam
Western University of Health Sciences College of Pharmacy Physical Assessment Workshop for Pharmacy Practitioners When: June 1–3, 2018 Where: Pomona, CA <a href="http://www.westernu.edu/bin/pharmacy/physicalassessment_june2018.pdf">http://www.westernu.edu/bin/pharmacy/physicalassessment_june2018.pdf</a>	\$\$\$	Three-day workshop with pre- and post-examination and practicum to display competency. Up to 21 contact hours/2.1 CEUs and certificate of competency provided following completion. Attendees also receive a stethoscope, sphygmomanometer, diagnostic penlight, otoscope, hammer, and pulse oximeter  Topics: Health history, vital signs, HEENT, cardiovascular system, respiratory system, gastrointestinal system, musculoskeletal system, dermatologic system, neurologic/psychiatric system
Nova Southeastern University College of Pharmacy Physical Assessment Institute in Patient Care Management When: July 20–22, 2018 Where: Fort Lauderdale, FL <a href="https://pharmacy.nova.edu/ce/programs/2018_pai.html">https://pharmacy.nova.edu/ce/programs/2018_pai.html</a>	\$\$	Three-day workshop with exams and physical assessment simulation and technique lab exams to display competence. Up to 32 contact hours/3.2 CEUs and a certificate of competency provided following completion  Topics: Medical history, general assessment, mental status exam, vital signs, integument exam, HEENT exam, thorax and lung exam, cardiac exam, abdominal exam, vascular exam, neurologic exam, musculoskeletal exam
National Association of Chain Drug Stores (NACDS) Community Pharmacy–Based Point-of-Care Testing Certificate When: Various dates throughout the year Where: Various locations <a href="http://nacds.learnercommunity.com/Point-of-Care-Testing-Certificate/POCT-course-information">http://nacds.learnercommunity.com/Point-of-Care-Testing-Certificate/POCT-course-information</a>	\$	Course includes 20 hours of continuing education (12–16 hours of home study and 4–8 hours of live training). Course covers information on the targeted disease state, the physical assessment of a patient presenting to a community pharmacist, point-of-care tests and how to establish a point-of-care testing service. Participants receive a certificate to demonstrate competency after completion of the course  Topics: Respiratory infections (e.g., influenza, respiratory syncytial virus), pharyngitis, conjunctivitis, HIV, hepatitis C virus, sexually transmitted infections (e.g., syphilis, chlamydia and gonorrhea)

<sup>a</sup> Cost key: \$ = \$0–\$500, \$\$ = \$500–\$1000, \$\$\$ = > \$1000.

<sup>1</sup> 2018 ACCP Publications Committee members: Sara Richter (chair), Hyma Gogineni (vice chair), Douglas Anderson, Melissa Badowski, Bridget Bradley, Megan Fleischman, Brittany Florczykowski, Emily Flores, Cynthia Jackevicius, Ann Philbrick, Jennifer Toth, and Brittany Willis.