## **Advanced Health Assessment DCE™ Learning Objectives**



Learning Objectives	Learning Activities	Health History	Single Systems	Comprehensive Assessment	Focused Exam: Cough	Focused Exam: Chest Pain	Focused Exam: Abdominal Pain
Demonstrate advanced assessment skills in performing age appropriate history and physical examination for individuals	Complete a comprehensive patient interview to collect relevant subjective data Complete a focused interview to collect relevant subjective data Develop a mental model for sequencing of comprehensive physical examination Complete a comprehensive physical examination Complete a system focused physical examination	Tina Jones: 28 year-old female, establishing primary care with a painful foot wound Comprehensive health history	Tina Jones: 28 year-old female, each module has a different system Chief Complaint Focused health history Focused system physical exam	Tina Jones: 28 year-old female, 6 months follow up after hospitalization Comprehensive health history Mental model of physical examination sequence Comprehensive physical examination	Danny Rivera: 8 year-old male with cough Focused health history Focused system physical examination	Brian Foster: 58 year-old male with chest pain Focused health history Focused system physical examination	Esther Park: 78 year-old female with abdominal pain     Focused health history     Focused system physical examination
Identify opportunities and demonstrate principles of therapeutic communication	Identify appropriate moments to educate the patient to engage in therapeutic communication     Identify appropriate moments to empathize with the patient to engage in therapeutic communication	Education and Empathy	Education and Empathy	Education and Empathy	Education and Empathy	Education and Empathy	Education and Empathy
Differentiate normal physiological alterations from pathological findings	Complete a comprehensive physical examination     Complete a system focused physical examination     Complete lifespan questions     Complete review questions		Focused system physical examination     Lifespan questions     Review questions	Comprehensive physical examination	Focused system physical examination	Focused system physical examination	Focused system physical examination
Perform a risk assessment of the patient including the assessment of lifestyle and other risk factors	Interview to assess risk for disease, infection, injury, and complications	Risk assessment	Risk assessment	Risk assessment	Risk assessment	Risk assessment	Risk assessment
Utilize information technology and systems for documentation and communication of patient data to improve health outcomes	Document subjective and objective findings in the EHR using appropriate professional terminology	Document in provider notes	Document in provider notes and EHR for objective findings     SOAP Note option	Document in provider notes and EHR for objective findings	Document in provider notes and EHR for objective findings     SOAP Note	Document in provider notes and EHR for objective findings     SOAP Note	Document in provider notes and EHR for objective findings     SOAP Note

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Demonstrate professional and caring behaviors when performing health assessments, providing patient privacy while maintaining patient dignity	Perform patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks	Patient safety, infection control, and privacy tasks
Develop an effective and appropriate plan of care for the patient that is research based (evidence-based practice) and takes into consideration life, circumstance, cultural, ethnic, and developmental variations	Identify applicable differential diagnosis utilizing evidence from the collected data     Prioritize the identified differential diagnoses to differentiate immediate from non-immediate     Develop a plan of how to address the identified diagnoses	Information Processing activity (identify, prioritize, and plan for diagnoses)					
Demonstrate clinical reasoning skills in performing self-reflective practice for personal and professional factors	Complete reflective questions to gain insight on patient interactions and identify areas to improve	Self Reflection questions	Self Reflection questions	Self Reflection questions	Self Reflection questions	Self Reflection questions	Self Reflection questions