

Week 1: Ray Williams

chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/<https://www.cdc.gov/vaccines/schedules/downloads/adult/adult-combined-schedule-bw.pdf>

chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/<https://www.cdc.gov/vaccines/covid-19/downloads/COVID-19-immunization-schedule-ages-6months-older.pdf>

Your patient is a 55-year-old male who presented to the clinic for evaluation of progressive symptoms of increased fatigue, thirst, urination, and appetite.

What are your primary concerns for this patient and what assessments and interventions would be associated with your concerns and why?

My concern is that we may be dealing with diabetic/ diabetic symptoms. I would like to obtain a BGL. I would also screen my patient for foot, eye, and eye complications and also get glycated hemoglobin (A1C) test ordered. I would also obtain a weight, abdominal circumference, height, and BMI. Lastly, I would like to get a urinalysis for ketones, protein, and nitrite (evidence of infection).

Name: Ray Williams DOB: December 17th. Age: 55 years old. Gender: Male. Primary care provider: Darren Dreyfuss., MD MRN: 2345008 Your patient today is Ray Williams, a 55-year-old male. Ray presents to the urgent care to evaluate progressive symptoms of increased fatigue, increased thirst (4 liters of water/day), and urination (15+/day) for several weeks to possibly several months Once you have reviewed the electronic health record, you will need to perform a focused assessment, including a history and physical. You will then write a nursing note based on your assessment.

● Correct ✗ Missed ○ Incorrect

Choice	Yours	Graded
Hypoglycemia.	<input type="checkbox"/>	
Dysuria.	<input checked="" type="checkbox"/>	○
Nausea.	<input type="checkbox"/>	
Peanut allergy.	<input type="checkbox"/>	
Elevated blood sugar.	<input checked="" type="checkbox"/>	●
Increased energy.	<input type="checkbox"/>	
Polyuria.	<input checked="" type="checkbox"/>	●
Adipsia.	<input type="checkbox"/>	
Oliguria.	<input checked="" type="checkbox"/>	○
Polydipsia.	<input checked="" type="checkbox"/>	●
Increased fatigue.	<input checked="" type="checkbox"/>	●

Case Findings

Polyuria.
Polydipsia.
Elevated blood sugar.
Increased fatigue.