

Performance Overview for [REDACTED] on case Luca Alaniz



The following table summarizes your performance on each section of the case, whether you completed that section or not.

Time spent: 4hr 17min

59sec Status: Submitted

Case Section	Status	Your Score	Time spent	Performance Details
Total Score		100%		
History	Done	100%	28min 5sec	34 questions asked, 26 correct, 0 missed relative to the case's list
Physical exams	Done	100%	29min 10sec	25 exams performed, 13 correct, 0 partially correct, 0 missed relative to the case's list
Key findings organization	Done		2min 39sec	9 findings listed; 11 listed by the case
Problem statement	Done		9min 50sec	79 words long; the case's was 87 words
Differentials	Done	100%	1min 32sec	3 items in the DDx, 3 correct, 0 missed relative to the case's list
Differentials ranking	Done	100% (lead/alt score) 100% (must not miss score)	46sec	
Tests	Done	100%	5min 23sec	7 correct tests ordered, 1 extraneous, 0 missed relative to the case's list
Diagnosis	Done	100%	4sec	
Management plan	Done		24min 2sec	179 words long; the case's was 217 words
Exercises	Done	100% (of scored items only)	1min 50sec	2 of 2 correct (of scored items only)

Attempt: 2632375

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History Notecard by Amy Nelson on case Luca Alaniz

Use this worksheet to organize your thoughts before developing a differential diagnosis list.

1. Indicate key symptoms (Sx) you have identified from the history. Start with the patient's reason(s) for the encounter and add additional symptoms obtained from further questioning.
2. Characterize the attributes of each symptom using "OLDCARTS". Capture the details in the appropriate column and row.
3. Review your findings and consider possible diagnoses that may correlate with these symptoms. (Remember to consider the patient's age and risk factors.) Use your ideas to help guide your physical examination in the next section of the case.

HPI	Sx =	Sx =	Sx =	Sx =	Sx =	Sx =
Onset						
Location						
Duration						
Characteristics						
Aggravating						
Relieving						
Timing / Treatments						
Severity						