

10 mins
①
1. EXAMINE THE ANTERIOR CHEST
2. State your findings
3. 2 possible causes
4. 2 priority Ix

Examine the abdomen[Ⓢ]
of this patient
State your findings
Give 2 DDx
What 3 priority tests
would do

10 minutes
③
1. Examine the presentation of this patient
2. State your findings
3. Diagnostic formulation
4. 2 priority investigations
5. Optional: take the BP

The patient presents [Ⓢ] with abdominal complaints. He ^(swelling) has a history of heavy alcohol intake.
1) Do the relevant general exam
2) Inspect the abdomen and check ascites
3) What is your Dx
4) 2 priority investigations

You have 10 minutes

- ① Examine the praecordium of this patient
- ② Tell us your findings
- ③ What is the clinical diagnosis suggested by your findings?
- ④ What 2 investigations would you carry out to confirm your clinical diagnosis?

You have 7.5 min.

- ① Interpret this CXR of this patient
- ② Tell us the findings
- ③ What clinical diagnosis is suggested by your radiological findings
- ④ What additional history would you like to obtain from the patient
- ⑤ Name 1 additional investigation you would like to carry out and why?

You have 10 minutes

- ① Examine the **posterior** chest of this patient
- ② Tell us your findings
- ③ What is the clinical diagnosis suggested by your findings? ~~07321232~~
949
- ④ What are the 2 likely aetiological causes for your clinical diagnosis
- ⑤ Name 2 priority investigations to establish
 - ① Clinical diagnosis
 - ② aetiological cause

You have 10 minutes

- ① Perform a general exam in this patient
- ② Tell us your findings
- ③ What is the likely underlying aetiology to explain all the findings in your patient (unifying diagnosis)?
- ④ Name 2 investigations you would carry out.

You have 10 minutes

- ① Examine the abdomen of this patient.
- ② Tell us your findings
- ③ What is the clinical diagnosis suggested by your findings
- ④ What are 2 likely aetiological causes for your clinical diagnosis?
- ⑤ Name 2 priority investigations to establish
 - ① Clinical diagnosis
 - ② Aetiological Cause

You have 10 minutes

- ① Examine the anterior chest of this patient
- ② Tell us your findings
- ③ What is the clinical diagnosis?
- ④ What are the 2 likely aetiological causes for your clinical diagnosis
- ⑤ Name 2 priority investigations to establish
① Clinical diagnosis
② aetiological cause

You have 10 minutes

① obtain, relevant, focused history from this patient.

② What is the most likely diagnosis suggested by the history you have obtained?

③ Name 2 anatomical areas you would like to exam to assist in your diagnostic formulation?

You have 10 minutes

- ① Examine the venous pulsations in the neck of this patient
- ② Tell us your findings.
- ③ Determine the level of the Jugular Venous Pressure (JVP)
- ④ Tell us your findings.
- ⑤ Is there any abnormality in the JVP obtained in (3) above?

You have 10 minutes

- ① Obtain ~~the~~ a ^{Careful} ~~careful~~ history from this patient (with a clinical sign) shown.
- ② What diagnosis is suggested by the history you have obtained (and the clinical sign) shown?
- ③ Name 2 anatomical areas you would like to examine and what you would examine.
- ④ Name 2 investigations that would be useful in evaluating the patient and the expected findings from each.

