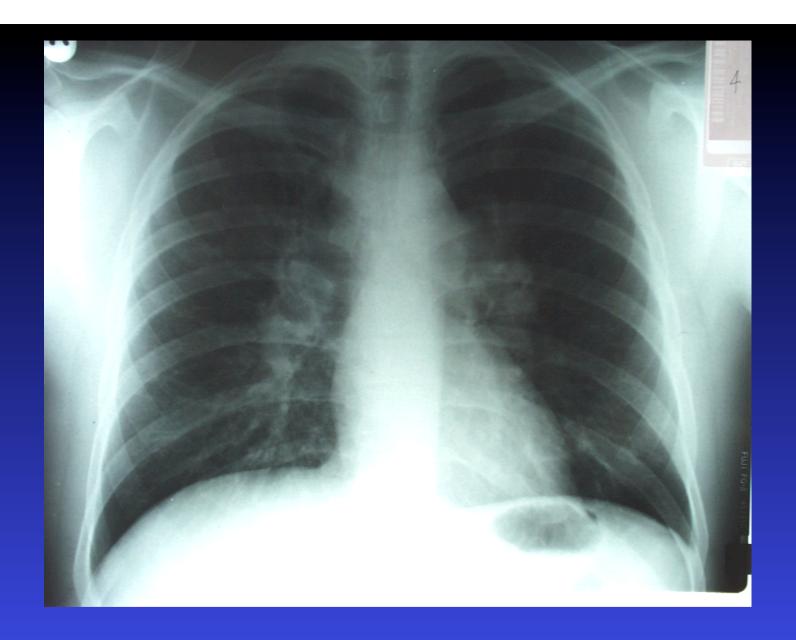
X-ray Quiz 1

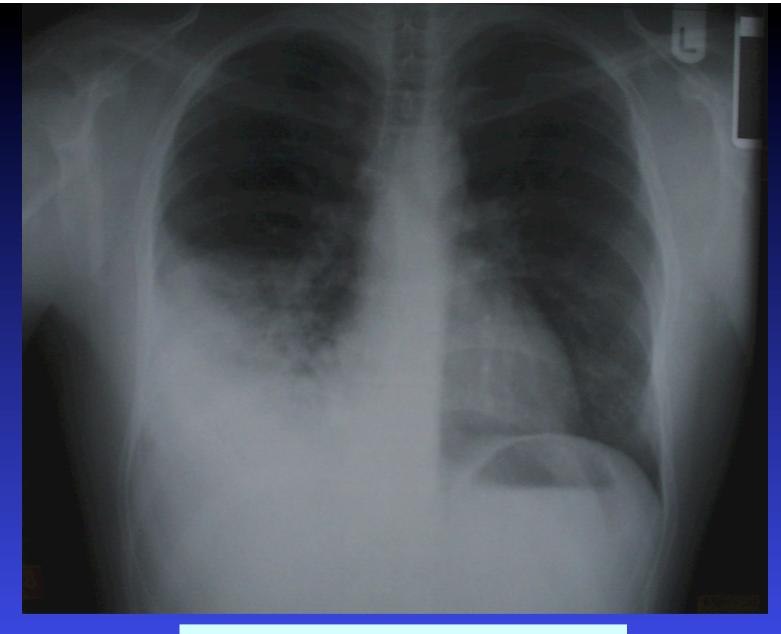




- I. What is the diagnosis?
- 2. What is the mechanism of this injury?



- What is the radiological abnormality?
 List 3 causes for this?



- I. What is the diagnosis?
- 2. What abnormalities would you expect to find on examination?





- I. What is the cause of this patient's right sided abdominal pain?
- 2. How should this patient be treated?

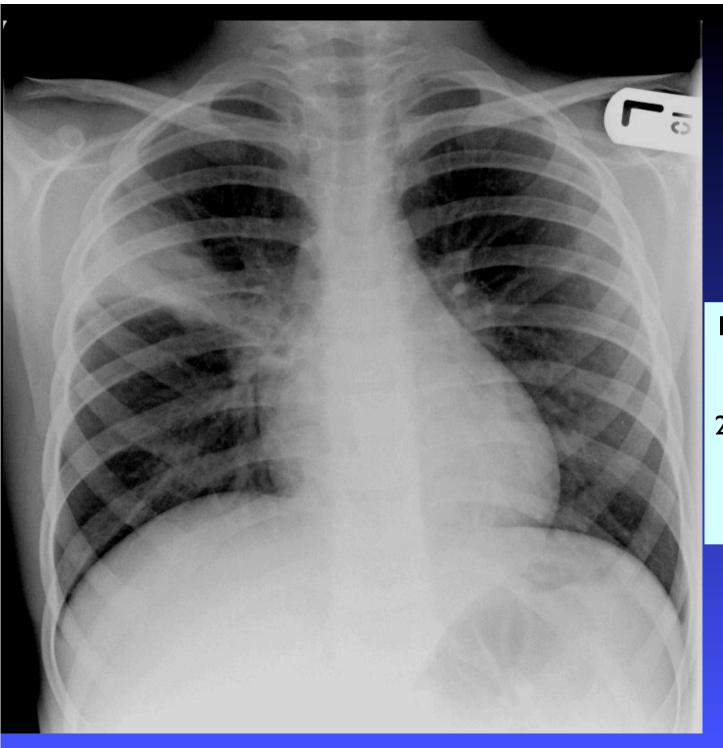
I. Why has this patient collapsed ?



- I. This patient has fallen onto glass what abnormality is shown on this X-ray?
- 2. What is the management of this patient?



- I. What is the diagnosis?
- 2. What are the causes of this problem?



- I. What is the radiological abnormality?
- 2. In which anatomical structure is it located?



- I. What is the diagnosis?
- 2. How would you assess whether this patient required surgery for this injury ?



- I. What is the diagnosis?
- 2. What abnormalities would you expect to find on examination?





- I. What is the diagnosis?
- 2. What is the management of this injury?
- 3. What are the indications for an X-ray in a patient who has injured their knee?



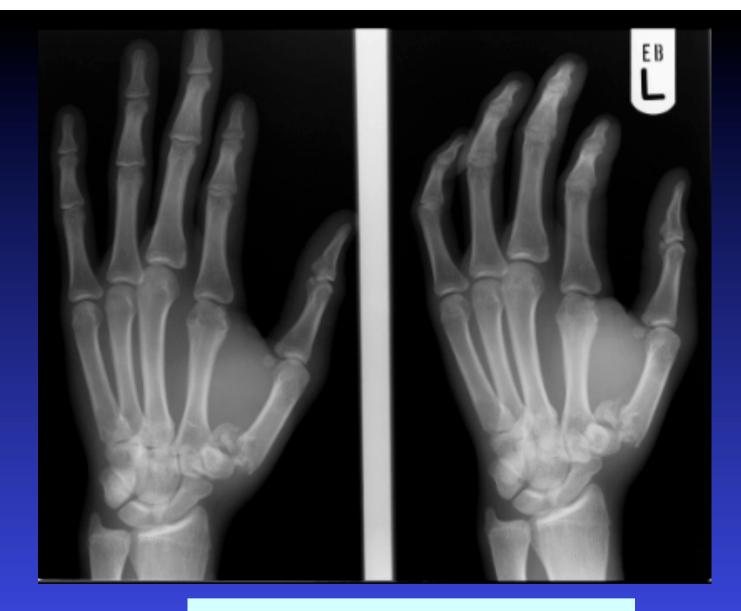
- I. What is the diagnosis?
- 2. What are the complications of this condition?



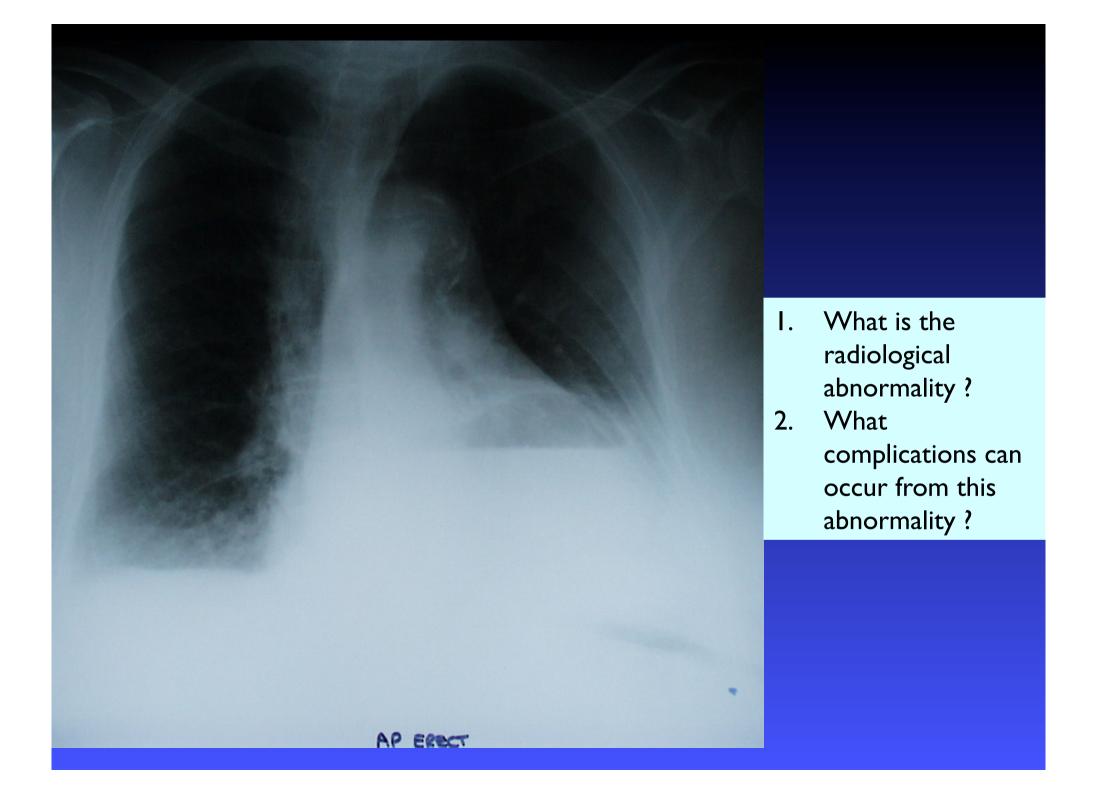
- I. What is the diagnosis in this assaulted patient?
- 2. What abnormalities would you expect to find on examination?



I. This patient has presented to the Emergency department with back pain – what is the management of this patient?

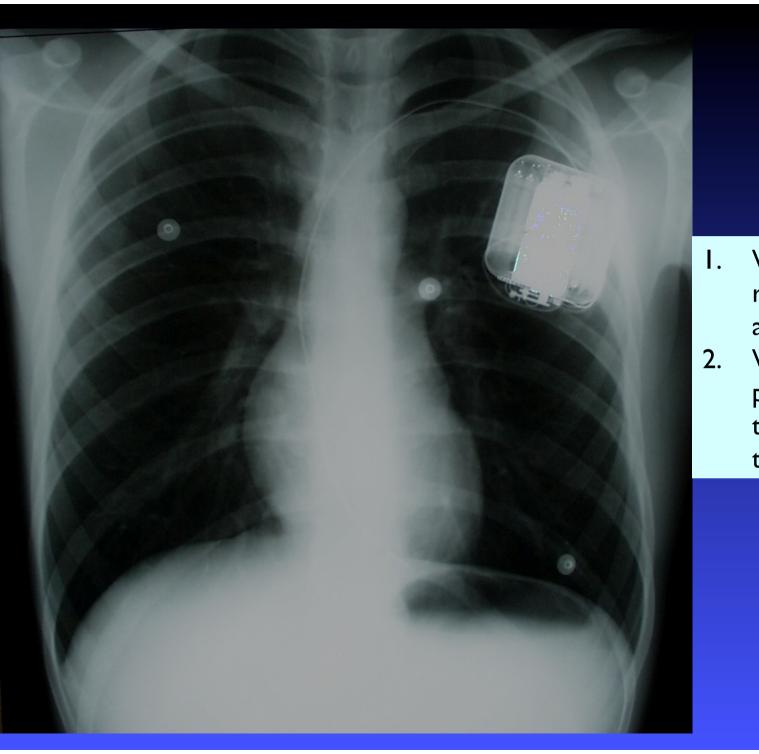


- I. What is the diagnosis?
- 2. What anatomical structure is responsible for the displacement seen?





- I. What is the diagnosis?
- 2. What is the mechanism for this injury?



- I. What is the radiological abnormality?
- 2. What are the possible reasons for this abnormality in this young man?



- I. What is the diagnosis?
- 2. What abnormalities would you expect to find on examination?

Any Questions?