



Case	Case Description	Case Outcome
1	Case 1: A patient with a history of chronic kidney disease (CKD) and hypertension (HTN) presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
2	Case 2: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
3	Case 3: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
4	Case 4: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
5	Case 5: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
6	Case 6: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
7	Case 7: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
8	Case 8: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
9	Case 9: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.
10	Case 10: A patient with a history of CKD and HTN presents with a sudden onset of shortness of breath and chest pain. The patient is found to have a large pericardial effusion on echocardiography.	The patient is diagnosed with a pericardial effusion, likely due to a complication of CKD. The effusion is treated with pericardiocentesis, and the patient is discharged on diuretics and blood pressure medications.

Performance Engineering Manual B737 4

Yicheng Fang



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