

Form Case Study

(One Student one disease)

Example for Student

1. Patient's Chief complaints : Vertigo and Headache

2. History of Present illness :

Mr. k is 40 years old from Kandal Province , who has had difficulty controlling his blood pressure , he is visiting his primary care provider for a thorough physical examination and to renew a prescription to continue his blood pressure medications .

3. Past Medical History :

- Chronic sinus infection 10 years ago
- Pneumonia 6 years ago .
- Hypertension for approximately 11 years ago .

4. Family history :

- Father died at age 59 years ago by hypertension .
- Mother has Diabetes and Hypertension .

5. Medication :

- Hydrochlorothazide
- Beclomethasone dipropionate

6. Allergies :

- Rash with penicillin use .

7. Review of systems :

-State that his overall health has been fair to good during for 12 month .

-Weight has increased by approximately 20 pounds during the last year .

- Chest pain , shortness of breath at rest , headache , nosebleed

-Nausea , vomiting , diarrhea

8. General appearance :

** The patient is an obese black in no apparent , He appears to be his stated age.

** Vital Signs :

-Blood Pressure : 135/90 mmHg - Heart Rate : 74/mn

-Respiratory Rate : 16/ mn -Temperature : 37 C

** HEENOT (Head , Ears , Eyes , Nose , Throat , Oral) :

Normal

** Neck :

-Thyroid normal

- No Lymphadenopathy .

** Lung :

- Mild basilar crackles bilaterally

- No Wheezing sound

** Heart :

- No murmurs

**** Abdominal :**

-No mass in the abdominal

- Normal

**** Rectal :**

- Normal size .

**** Extremity :**

- Normal

**** Neuromuscular :**

- Normal

9. Laboratory Test :

- Glucose fasting : 110mg/dl

- Uric acid : 6mg / dl

- HDL 60mg /dl

- LDL 180mg/dl

-Cholesterol 275mg/dl

10 . Specialized Test :

- ECG : increase QRS Voltage suggestive of LVH .
- Echocardiography : Moderate with EF = 46%

11. Diagnostic :

- What is the grade of hypertension disease ? Why ?

The grade of hypertension is : 1 grade

By Clinical and signs and symptoms of the patient : Vital Signs :

-Blood Pressure : 150/90 mmHg - Heart Rate : 74/mn

-Respiratory Rate : 16/ mn -Temperature : 37 C

-Test :

- Glucose fasting : 110mg/dl

- Uric acid : 6mg / dl

- HDL 60mg /dl

- LDL 180mg/dl

-Cholesterol 275mg/dl

- ECG : increase QRS Voltage suggestive of LVH .

- Echocardiography : Moderate with EF = 46%

Title of Disease

1. Asthma
2. chronic obstructive pulmonary disease (COPD)
3. bronchiectasis
4. bronchitis, pulmonary fibrosis
5. sarcoidosis
6. lung cancer.
7. Pneumonia
8. pulmonary edema
9. Pulmonary Embolism
10. Pulmonary Fibrosis
11. Pulmonary Hypertension
12. Pulmonary Sarcoidosis
13. Tuberculosis
14. Pneumothorax
15. Diabetes Meletus type II
16. Diabetes Meletus Type I

17. Diabetes Insipidus
18. Gestational diabetes
19. Stroke
20. Hypertension type I
21. Hypertension type II
22. Crisis hypertension
23. Gastritis
24. Colitis
25. Hepatitis
26. Pharyngitis
27. Laryngitis
28. Tonsillitis
29. Rhinitis
30. Diarrhea
31. Gonorrhoea
32. Syphilis
33. Cystitis
34. Urethritis
35. Kidney stone
36. HIVES
37. Pharyngitis
38. Laryngitis
39. Tonsillitis
40. Rhinitis
41. Diarrhea
42. Gonorrhoea
43. Syphilis
44. Cystitis
45. Urethritis
46. Kidney stone

47. Hyperthyroidism Disease
48. Goiter Disease
49. Cystitis disease
50. Hypoglycemia Disease
51. Hepatitis B
52. Hepatitis C
53. celiac disease
54. Crohn disease
55. ulcerative colitis
56. diverticulitis
57. malabsorption
58. short bowel syndrome
59. intestinal ischemia
60. Gastroesophageal reflux disease (GERD)
61. peptic ulcer disease
62. Respiratory Syncytial Virus (RSV)
63. Tuberculosis Disease