

Take Test: Unit V Assessment

Test Information

Description

Instructions

- This assessment can be opened multiple times, but can only be submitted once.
- You may print this assessment to mark your answers prior to entering them online, or you may enter your answers directly online.
- Periods of inactivity will cause your assessment to time out resulting in an unwanted submission, so be sure to save each answer as you complete the question in order to avoid losing any work.
- For a description of the various types of questions you may encounter in an assessment, [click here](#) to view the Submission Instructions page.
- Outside sources are not required; however, when directly quoted or paraphrased works of others are used in any manner, the writer is obligated to properly cite the source of the original material.
- To view your Written Response Grading Rubric, [click here](#).

Multiple Attempts Not allowed This test can only be taken once

Force Completion This test can be saved and resumed later

Question Completion Status:

Save All Answers

Close Window

Save and Submit

Question 1

20 points Save Answer

Describe resistant infections and the official guidelines for coding and reporting. Why is it important to correctly identify and code all resistant infections? Give at least one example of a resistant infection the code

Your response should be at least 75 words in length.

Arial ▼ 3 (12pt) ▼

Path:

Words:0

Question 2

4 points Save Answer

Use the EncoderPro software to assign I-10 code(s) to the following diagnoses:

Arial ▼ 3 (12pt) ▼

Path:

Words:0

Question 3

4 points Save Answer

Use the EncoderPro software to assign I-10 code(s) to the following diagnoses.
Gastroenteritis due to Norwalk virus

Arial ▼ 3 (12pt) ▼

⌵ Question Completion Status:

Path:

Words:0

Question 4

4 points Save Answer

Use the EncoderPro software to assign I-10 code(s) to the following diagnoses.
Pneumocystis pneumonia in patient with HIV

Arial ▼ 3 (12pt) ▼

Path:

Words:0

4 points Save Answer

Use the EncoderPro software to assign I-10 code(s) to the following diagnoses:
Hypertension with end-stage renal disease

Arial ▼ 3 (12pt) ▼

Path:

Words:0

Question 6

4 points Save Answer

Use the EncoderPro software to assign I-10 code(s) to the following diagnoses:
Alzheimer's disease

Arial ▼ 3 (12pt) ▼

⌘ Question Completion Status:

Path:

Words:0

Question 7

30 points Save Answer

History of Present Illness

This 50-year-old disabled male is a resident of a nursing home who has been admitted because of marked congestion and respiratory distress. He is known to have mental retardation and frequent urinary tract and pulmonary infections. He has a recurrent epileptic disorder that is well controlled on Dilantin.

Physical Examination

On admission, vital signs include a temperature of 101° F, respiratory rate of 32 breaths per minute, heart rate of 82 beats per minute, and blood pressure of 120/70 mm Hg. Examination of the chest reveals bilateral crepitations. There is moderate redness and edema of the scrotal skin.

Laboratory Data and Course in Hospital

His white blood cell count is 8.5, hemoglobin, 12.9 g/dl, polymorphonuclear leukocytes, 64, bands, 19, lymphocytes, 10, monocytes, 6, and eosinophils, 1. Urinalysis shows moderate bacterial and 1. White blood cell count. Urine culture shows mixed flora. The repeat urine culture shows *Providencia stuartii* sensitive to Fortaz. Sputum culture reveals the presence of methicillin-resistant *Staphylococcus aureus*, sensitive to vancomycin. Chest x-ray film shows bilateral pulmonary infiltrates. Arterial blood gases on room air show a PO₂ of 48, PCO₂ of 30, and pH of 7.50. When repeated with the patient on oxygen, PO₂ is 66, PCO₂ is 36, and pH is 7.45. The patient is treated with intravenous vancomycin and intravenous Fortaz. His pulmonary infiltrate decreases. His oral intake has been somewhat poor, and he has been given intravenous fluids off and on. The nursing staff at the nursing home note that his intake, in terms of eating and taking fluids, is much better. His medications at the nursing home include Dilantin, 200 mg twice a day, Tegretol, 400 mg at 8 AM and 4 PM, and 200 mg at 8 PM, and Cipro, 500 mg twice a day, and his maintenance medications are continued. This patient is being discharged today.

Use EncoderPro software to assign I-10 code(s) for each of the final diagnosis statements a-f below:

Final Diagnosis

- a. Acute respiratory insufficiency
- b. Bilateral pneumonia due to MRSA
- c. *Providencia stuartii* (gram-negative bacilli) infection
- d. Mental retardation
- e. Epilepsy
- f. UTI

✖ Question Completion Status:

Arial

▼ 3 (12pt)

▼

Path:

Words:0

Question 8

30 points Save Answer

Using the textbook, match the range of codes on the left to the correct chapter title on the right.

- ▼ C00-D49
- ▼ F01-F99
- ▼ A00-A99
- ▼ J00-J99
- ▼ I00-I99
- ▼ E00-E90

- a. Mental, Behavioral and Neurodevelopmental Disorders
- b. Diseases of the Ear and Mastoid Process
- c. Certain Infectious and Parasitic Diseases
- d. Diseases of the Respiratory System
- e. Neoplasms

- ☒ D50-D89
- ☒ H00-H59
- ☒ H60-H95

- Endocrine, Nutritional and Metabolic Diseases
- h. Diseases of the Eye and Adnexa
- i. Diseases of the Nervous System
- j. Diseases of the Blood and Blood-Forming Organs

Save and Submit

Click Save and Submit to save and submit. Click Save All Answers to save all answers.

[Save All Answers](#)[Close Window](#)[Save and Submit](#)

✔ Question Completion Status:

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