

MOT 133 – CLINICAL Assignment – Coding

INSTRUCTIONS – 100 points (33.33 each)

- Please look at my VIDEO(s) given in Content to help with this coding Assignment.
- You may find the three POWERPOINTS helpful from the book from which these came to help with coding these items – also in content for you to look at if you wish
- You will need the ICD-10-CM coding sets books - either that you have them, or can borrow them from libraries

Three Clinical notes are shown in a document in CONTENT called *“CLINICAL Assignment – Coding”*– Patients are: Julie Myrick, Cameron Arnold and Bernard Samuels

Create a document (.docx or .pdf) and write your name, date, and assignment name.

Use this document **for your Answers** to the following:

JULIE MYRICK:

1. What is the Schilling test?
Why is it done?
And what exactly happens to perform the test on a patient?

Cite sources.
2. In the S.O.A.P. notes for this patient, the doctor has written 2 diagnoses in the A. part.
Find the ICD 10 –CM DIAGNOSIS codes ONLY for the **two** diagnoses. Remember to code to the highest specificity possible.

CAMERON ARNOLD:

1. Find a Credible Laboratory range for NORMAL values for
 - a. hemoglobin for THIS PATIENTs gender and age, and
 - b. MCV
 - c. Are the two values given in the notes higher or lower?
Cite sources (tell me which lab those normal values belong to)
2. Find the ICD 10-CM DIAGNOSIS code ONLY for the diagnosis given in the very last sentence of the notes.

BERNARD SAMUELS:

1. What are the general treatments for Pneumonia due to E. Coli?
Cite source
2. Find the ICD 10-CM DIAGNOSIS codes ONLY for the three diagnoses given under DX: (warning, you will have to have 5 codes)