Unit One - Terms and Tech Charting Assignment

• Take the two charting examples given and "translate" them into sentence and paragraph format. Translate each medical abbreviation/term into common language.

- · Sample #1 = Mrs. Ann S. Thetic
- . Sample #2 = Mr. Perry Cardium

Mr. Perry Cardium came into the ER c/o SOB, N&V, and severe pain in the abdomen. He was admitted to the ICU. The RN took his Hx and VS and recorded them in his chart.

After performing a Px on Mr. Cardium, the Dr. gave a Dx of COPD, R/O CVA and CA of the lungs. She ordered a stat ECG, CBC, a Tine test, respiratory profile, CXR, and ENT exam. She also ordered ASA QID, IV antibiotics to run at 16 gtts per minute, and PK IM PRN. Blood cultures were ordered if his temp \uparrow > 100° F.

The following day Mr. Cardium was taken to the OR for a bronchoscopy where the surgeon obtain a small specimen of tissue from his \bigcirc lung for Bx. The pt tolerated the procedure well and was returned to the ICU. He was to remain NPO until p his gag reflexes returned.

All test results were WNL. Mr. Cardium was dc to home with O₂ and was given sig to report to his Dr. any S&S of UTI or c/o worsening chest pain. Mrs. Ann S. Thetic was admitted to the **ICU** of University Hospital at 3 **AM** from the **ER** where she had been brought by a paramedic team. Mrs. Thetic had been in a car v. train accident.

In ER, pt. had CXR, as well as a complete skull series and pelvis series to determine the extent of her injuries. Tests + for fx of C2 and also indicated two broken (L) ribs.

Dr. ordered CBC, GTT, and Na levels. Results are WNL. Pt is in traction to prevent damage to the spinal cord. VSS and pt is resting comfortably after IV started and IM PK given. Blood tests are to be repeated q6h. In the morning there was a \checkmark in hgb to < 8 indicating the possibility of internal bleeding. Pt was taken to OR and during surgery the Dr. found that the broken ribs had damaged the spleen. A spleenectomy was performed. P surgery pt had FUO of ~ 102° which \checkmark to normal temp c 800 mg Tylenol.

Dr. ordered 100 mg of Demerol q3h IM. Her VS were taken q2h for the first 24 hrs and TID p that. Sleeping medication was given hs PRN.

Charting Assignment - KEY

Mr. Perry Cardium came into the Emergency Dept complaining of shortness of breath, nausea & vomitting, and severe pain in the abdomen. He was admitted to the Intensive Care Unit. The Registered Nurse took his history and vital signs and recorded them in his chart.

After performing a physical exam on Mr. Cardium, the Dr. gave a diagnosis of chronic obstructive pulmonary disease, rule out cerebral vascular accident and cancer of the lungs. She ordered a stat electrocardiogram, complete blood count, a Tine test, respiratory profile, chest x-ray, and ear, nose, throat exam. She also ordered aspirin four times per day, intravenous antibiotics to run at 16 drops per minute, and pain killers intramuscularly as needed. Blood cultures were ordered if his temperature increases to greater than 100° Fahrenheit. The following day Mr. Cardium was taken to the operating room for a bronchoscopy where the surgeon obtain a small specimen of tissue from his right lung for biopsy. The patient tolerated the procedure well and was returned to the Intensive Care Unit. He was to remain nothing by mouth until after his gag reflexes returned.

All test results were **within normal limits**. Mr. Cardium was **discharged** to home with **oxygen** and was given **instructions** to report to his Dr. any **signs and symptoms** of **urinary tract infection** or **complaints of** worsening chest pain.

Mrs. Ann S. Thetic was admitted to the **Intensive Care Unit** of University Hospital at 3 **in the morning** from the **Emergency Dept** where she had been brought by a paramedic team. Mrs. Thetic had been in a car v. train accident.

In Emergency Dept, patient had chest x-ray, as well as a complete skull series and pelvis series to determine the extent of her injuries. Tests positive for fracture of Cervical two and also indicated two broken Left ribs.

Dr. ordered complete blood count, Glucose Tolerance Test, and Sodium levels. Results are within normal limits. Pt is in traction to prevent damage to the spinal cord. Vitals signs stable and patient is resting comfortably after intravenous started and intramuscular pain killers given. Blood tests are to be repeated every six hours. In the morning there was a decrease in hemoglobin to less than 8 indicating the possibility of internal bleeding. Patient was taken to operating room and during surgery the Dr. found that the broken ribs had damaged the spleen. A spleenectomy was performed. After surgery patient had fever of unknown origin of approximately 102° which decreased to normal temp with 800 milligrams Tylenol.

Dr. ordered 100 milligrams of Demerol every 3 hours intramuscularly. Her vital signs were taken every two hours for the first 24 hrs and three times a day after that. Sleeping medication was given at bedtime as needed.