

NR305 Week 2 iHuman Nurse Notes Template

Directions:

- 1. Read all directions on the NR305 Week 2 assignment directions page.
- Complete the Week 2 Wellness Assessment: Luciana Gonzalez case in <u>iHuman</u> before completing this template.
- Submit the <u>iHuman</u> case for grading by <u>iHuman</u>. (You may submit 2 attempts before the deadline.)
- 4. Do not delete any of the content/questions currently on this template.
- Answer each item below. Read the directions carefully in each question and answer them fully. Reminder: You can refer back to the iHuman case as needed to help you complete this template.
- Submit the completed template on the Week 2 assignment page. (Your instructor will grade the Nurse Notes and provide feedback in the grading comments.)
- Please check for proper grammar and spelling prior to submission as this is part of the rubric.

Complete each item below:

- Write an SBAR note (Situation, Background, Assessment, Recommendations) to summarize this assessment. Hint: Since this is a wellness assessment your summary should include a comprehensive, but brief, review of all of your findings, not only abnormal results. To develop your note, type the appropriate information after each letter below.
 - S Luciana Gonzalez presented today for a comprehensive health assessment in order to apply for life insurance at her job.
 - B Pt complaining of urinary frequency, pain, and discomfort. Pt states these symptoms started a few days ago, and pt has had these symptoms in the past. She denies any allergies and doesn't take any medication. Luciana denies alcohol, smoking, and drug use.
 - A Pt with nevus on the right side of the face. Stable vital signs. A&O x4. Ht: 5'4". Wt: 185 lbs. BP: 124/82. Resp: 22 non-labored. Sp02: 98% room air. Temp 98.8 F. Luciana states she has pain (2/10) and discomfort during urinating. Urine is normal in color, no blood, no pus, no kidney stones present. Urinalysis indicates bacteriuria.
 - R I would advise adequate fluids to dilute the urine and flush out bacteria. I would also suggest the patient wipe front to back to prevent the transmission of bacteria. Finally, I