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<p>7. Pain & Discomfort Management: List 2 Developmentally Appropriate Non-Pharmacologic Interventions Related to Pain & Discomfort for This Patient.</p> <p>1. Distraction w) tv or electronics</p> <p>2. heat/cold therapy</p> <p>*List All Pain/Discomfort Medication on the Medication Worksheet</p>	<p>8. Calculate the Maintenance Fluid Requirement (Show Your Work): Patient Wt: <u>46</u> kg</p> $10 \times 100 = 1000 \text{ mL}$ $10 \times 50 = 500 \text{ mL}$ $26 \times 20 = \underline{520 \text{ mL}}$ 2020 mL <p>Calculated Fluid Requirement: <u>84</u> ml/hr</p> <p>Actual Pt MIVF Rate: <u>84</u> ml/hr</p> <p>Is There a Significant Discrepancy? <u>No</u></p> <p>Why? rate of fluid hourly is same as calculated requirement</p>	<p>9. Calculate the Minimum Acceptable Urine Output Requirement (Show Your Work):</p> $46 \text{ kg} \times 0.5 = 23 \text{ mL/hr}$ <p>Calculated Min. Urine Output: <u>23</u> ml/hr</p> <p>Actual Pt Urine Output: <u>N/A</u> ml/hr</p>
<p>10. Growth & Development: List the Developmental Stage of Your Patient For Each Theorist Below and Document 2 OBSERVED Developmental Behaviors for Each Theorist. If Developmentally Delayed, Identify the Stage You Would Classify the Patient: Patient age: <u>13 years</u></p> <p>Erickson Stage: identity vs. role confusion</p> <p>1. pt. had not expressed much concern over their diagnosis and didn't want to be apart of the care plan.</p> <p>2. pt. expressed concern on how she would be afraid to fall behind in school</p> <p>Piaget Stage: formal operational thought</p> <p>1. pt. had expressed on how they were worried about if everyone back at school would talk about them while they were gone.</p> <p>2. pt. was worried if this illness would interfere with being able to compete in sports.</p>		

<p>11. Focused Nursing Diagnosis:</p> <p>Excess fluid volume</p>	<p>15. Nursing Interventions related to the Nursing Diagnosis in #11:</p> <p>1. measure intake & output accurately and document</p> <p>Evidenced Based Practice: accurate I&O is necessary for determining fluid and replacement needs and reducing the risk of fluid overload</p> <p>2. weight the pt. daily w/ same scale, at same time, and with same amount of clothing</p> <p>Evidenced Based Practice: a weight gain of 0.5kg/day suggests fluid retention</p> <p>3. assess face, skin, and dependent areas for edema and evaluate</p> <p>Evidenced Based Practice: edema occurs primarily in dependent tissues of the body such as hands, feet, and the lumbosacral area</p>	<p>16. Patient/Caregiver Teaching:</p> <ol style="list-style-type: none"> 1. limit fluid/salt intake 2. monitor daily weights and report any sudden weight gain to HCP 3. arrange for rest periods and light activities
<p>12. Related to (r/t):</p> <p>immunological injury</p>		
<p>13. As evidenced by (aeb):</p> <p>peripheral edema</p>		<p>17. Discharge Planning/Community Resources:</p> <ol style="list-style-type: none"> 1. monitor urine output, and if a significant decrease report to HCP 2. medication adherence to antibiotics/diuretics. 3. follow up appointment
<p>14. Desired patient outcome:</p> <p>be free of edema</p>		