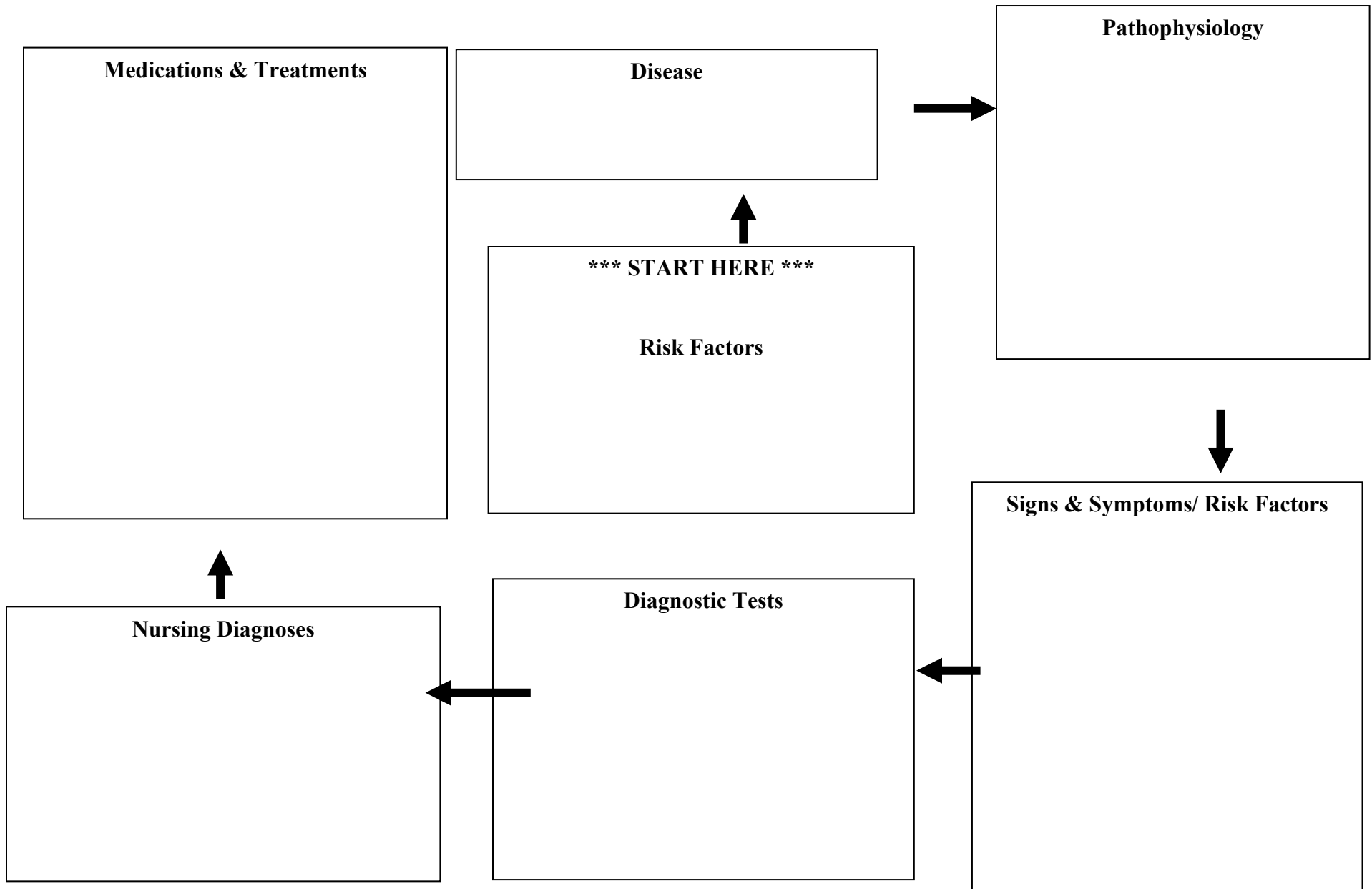


1A - Course Student Learning Outcome #1, Competency:

a. Relate physiological processes that require medical/surgical interventions to nursing care for adult and pediatric patients.

**Tools: Pathophysiology of a Disease Process and Planning Table**

**1A - Medical Surgical Patient Pathophysiology of a Disease Process and Planning Table**



Using the information in the previous tools, answer the following questions in this Planning Table:

<b>1. What care will you plan related to the patient's level of psychosocial and development utilizing Erickson's Eight Stages?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>
<b>2. What care will you provide related to the pathophysiology of the disease?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>
<b>3. What care will you provide related to pharmacology?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>
<b>4. What care will you provide related to the medical management of this patient?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>
<b>5. What evidence-based nursing interventions will you plan into the patient's care?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>
<b>6. What spiritual based intervention will you plan into the patient's care?</b>	
<i>Nursing interventions related to the above Question</i>	<i>Expected outcomes from the nursing interventions for THIS patient</i>

### Grading Rubric for Planning Table

Performance Level	S	NI	U
Plans nursing interventions based on completed tools.	Identifies $\geq 5$ nursing interventions based on completed tools.	Identifies 3-4 nursing interventions based on completed tools.	Identify less than 2 nursing interventions based on completed tools.
Analyzes data and derives expected outcomes based on individual patient data.	Develops $\geq 3$ expected outcomes based on individual patient data.	Develops 1 or 2 expected outcomes based on individual patient data.	Unable to develop expected outcomes based on individual patient data.