



Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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**earn n e t e**

Integrate pathophysiological principles into the assessment of a patient geriatric patient.

Synthesize patient history, and assessment findings to form a field impression for the geriatric patient.

From the priority of clinical problems identified, state the management priorities for the geriatric patient.

Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.

Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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Integrate pathophysiological principles into the assessment of a patient with a gynecological emergency.

Synthesize patient history, and assessment findings to form a field impression for the patient with a gynecological emergency.

From the priority of clinical problems identified, state the management priorities for the patient with a gynecological emergency.

Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.

Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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Integrate pathophysiological principles into the assessment of a neonatal patient.

Synthesize patient history, and assessment findings to form a field impression for the neonatal patient.

From the priority of clinical problems identified, state the management priorities for the neonatal patient.

Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.

Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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Integrate pathophysiological principles into the assessment of a pediatric patient.

Synthesize patient history, and assessment findings to form a field impression for the pediatric patient.

From the priority of clinical problems identified, state the management priorities for the patient with pediatric patient.

Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.

Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation according to the American Heart Association guidelines.

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Integrate pathophysiological principles into the assessment of a developmentally disabled patient.

Synthesize patient history, and assessment findings to form a field impression for the developmentally disabled patient.

From the priority of clinical problems identified, state the management priorities for the developmentally disabled patient.

Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.

Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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## Health Assessment

### Psychiatric Patient

Integrate pathophysiological principles into the assessment of a psychiatric patient.  
Synthesize patient history, and assessment findings to form a field impression for the psychiatric patient.  
From the priority of clinical problems identified, state the management priorities for the psychiatric patient.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient

#### Psychiatric Patient

Integrate pathophysiological principles into the assessment of an obstetrical patient.  
Synthesize patient history, and assessment findings to form a field impression for the obstetrical patient.  
From the priority of clinical problems identified, state the management priorities for the obstetrical patient.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient with Special Needs

#### Psychiatric Patient

Integrate pathophysiological principles into the assessment of a patient with special needs.  
Synthesize patient history, and assessment findings to form a field impression for the patient with special needs.  
From the priority of clinical problems identified, state the management priorities for the patient with special needs.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient with Special Needs

#### Psychiatric Patient

Integrate pathophysiological principles into the assessment of a victim of assault.  
Synthesize patient history, and assessment findings to form a field impression for the victim of assault.  
From the priority of clinical problems identified, state the management priorities for the victim of assault.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient with Special Needs

#### Psychiatric Patient

Integrate pathophysiological principles into the assessment of a victim of abuse and/or neglect.  
Synthesize patient history, and assessment findings to form a field impression for the victim of abuse and/or neglect.  
From the priority of clinical problems identified, state the management priorities for the victim of abuse and/or neglect.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient with Special Needs

#### Psychiatric Patient

Integrate pathophysiological principles into the assessment of a chronic care patient.  
Synthesize patient history, and assessment findings to form a field impression for the chronic care patient.  
From the priority of clinical problems identified, state the management priorities for the chronic care patient.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

### Obstetrical Patient with Special Needs

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Integrate pathophysiological principles into the assessment of a hostile and violent patient.  
Synthesize patient history, and assessment findings to form a field impression for the hostile and violent patient.  
From the priority of clinical problems identified, state the management priorities for the hostile and violent patient.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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Integrate pathophysiological principles into the assessment of a culturally diverse patient.  
Synthesize patient history, and assessment findings to form a field impression for the culturally diverse patient.  
From the priority of clinical problems identified, state the management priorities for the culturally diverse patient.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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Integrate pathophysiological principles into the assessment of a terminally ill patient.  
Synthesize patient history, and assessment findings to form a field impression for the terminally ill patient.  
From the priority of clinical problems identified, state the management priorities for the terminally ill patient.  
Describe the drugs most commonly used to treat this condition in terms of therapeutic effect and dosages, routes of administration, side effects, and toxic effects.  
Given a scenario demonstrate appropriate assessment, interventions, documentation, and evaluation.

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