

Learning Objectives

Integrate pathophysiological principles of pharmacology with patient assessment.

Given a case study, differentiate and administer the appropriate medication based on the field impression.

4. Develop, execute and evaluate a management plan based on the field impression for the patient with cardiovascular disease.

Learning Objectives

Integrate pathophysiological principles into the assessment of a patient with cardiovascular disease.

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

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 case study, describe appropriate assessment, interventions, documentation, and evaluation.

5. Develop, execute and evaluate a management plan based on the field impression for the patient with traumatic injury.

Learning Objectives

Integrate pathophysiological principles into the assessment of a patient with traumatic injury.

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

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 case study, describe appropriate assessment, interventions, documentation, and evaluation.

6. Learn Objectives Develop, execute and evaluate a management plan based on the field impression for the patient with a medical emergency.

Synthesize patient history, and assessment findings to ei the patient with a medical e2NqOhrT.OM

Learning Objectives

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

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

