

PSAP-VII • WOMEN'S AND MEN'S HEALTH

MODULE IV LEARNING OBJECTIVES

DRUG-INDUCED OSTEOPOROSIS

1. Apply an understanding of drug mechanisms to explain drug-induced osteoporosis and its consequences.
2. Use the diagnostic process to develop treatment and monitoring plans for drug-induced osteoporosis.
3. Assess for potential risk factors associated with drug-induced osteoporosis.
4. Evaluate the epidemiologic literature to assess the absolute increase in risk of drug-induced osteoporosis associated with a specific class of agents.

BREAST CANCER TREATMENT–RELATED CARDIOVASCULAR TOXICITY

1. Develop an understanding of the pathophysiology, mechanisms, and risk factors for drug-induced cardiovascular disease (CVD).
2. Assess patients at risk of cardiotoxicity from breast cancer therapy.
3. Analyze the cardiotoxic potential of breast cancer treatment plans.
4. Devise prevention strategies according to a patient's risk of breast cancer treatment–related cardiotoxicity.
5. Develop a plan to monitor for cardiovascular toxicities associated with breast cancer treatments.
6. Analyze clinical controversies in the treatment of chemotherapy-induced CVD in women with breast cancer.

DIETARY SUPPLEMENTS IN WOMEN'S AND MEN'S HEALTH

1. Evaluate published safety and efficacy data on dietary supplements (DS) used in women's and men's health.
2. Demonstrate appropriate counseling on the safe use of a specific DS.
3. Educate men and women regarding product quality issues for DS.
4. Evaluate significant interactions between conventional drugs and DS.
5. Develop a patient monitoring plan for men and women using DS.