Skin Disorders (Dermatosis)

Infections are common, as skin is first defense

- 1. Impetigo- contagious bacterial infection (reddish erythema)
- 2. Tinea (fungal infections)- ringworm, jock itch, athlete's foot
- 3. Warts- viral neoplasms
- 4. Boils- infections of hair follicles
- 5. Scabies- skin mites that cause papules

Vascular/Inflammatory Disorders

- 1. Bedsores (decubitus ulcers)- caused by lack of blood flow
- 2. Hives (urticaria)- wheals, often allergic response
- 3. Scleroderma- skin becomes hard & inflexible
- 4. Psoriasis- Cutaneous inflammation causing scaly plaques
- 5. Eczema- common response to a series of causes

Skin Cancer

- 1. Squamous Cell Carcinoma- slow growing, malignant
 - can metastasize if untreated
 - most common skin cancer
- 2. Basal Cell Carcinoma- less malignant, start as papule that erodes into ulcer
- Melanoma- most serious skin cancer, start as pigmented nevus ABCD rule of mole examination- Asymmetry, Border, Color, Diameter
 - often associated with exposure to sun's UV radiation
- 4. Kaposi's Sarcoma- rare, but associated with HIV/AIDS