OUTLINE

Wound Bed Tissue Types: Presentation & Treatment
Epithelial Tissue
- Granulation Tissue
- Healthy Granulation
- Hypergranulation
Fibrin
- Scaffolding for granulation
- Characteristics of presentation
Necrotic—When to remove, when to leave alone
- Slough—Deviatalized, must be debrided
- Eschar—Deviatalized
- Dry Gangrene—Necrosis/Tissue Demise

Wound Margin Issues and Strategies
Epiboly—Rolled edges
Hyperkeratotic—Dry, Calloused Edges
Jagged
Epithelialization
Peri-Wound Issues
- Macronodulation
- Desiccated
- Erythema
- Indurated
- Atrophic/Fibrotic
- Fluctuant

Characteristics of Common Wounds
Phases of Healing
Etiology, Appearance, Location, Exudates
- Arterial Insufficiency
- Venous Insufficiency
- Diabetic/Neuropathic
- Pressure Ulcers - Demystifying Staging
- Skin Tears

Hands-On Clinical Lab
Using the latest in wound care model technology, participate in skill-based exercises in:
- Wound staging
- Tissue type identification
- Proper measuring techniques
- Tunneling/Undermining
- Wound care product awareness and application

Wound Care Products
Characteristics of Each Dressing Category
- Hydrogel, Hydrocolloid, Collagen
- Calcium Alginate/Hydrofiber
- Silver products, Foam, Honey
- Multi-layer compression
- Gauze/Composite
- Exudate determines dressing

Strategies to Select Primary Dressings for:
- Dry/Minimally Draining Wounds
  - Hydrogel
  - Oil emulsions
  - Ringer’s Lactate impregnated
  - Combinations
- Moderate/Heavy/Copious drainage
  - Alginate/Hydrofibers
  - Topical Medications
- Critically Colonized/Infected Wounds
  - Silver Dressings
  - Silver Alginates/Hydrofibers, Hydrogels and Collagens
  - Antimicrobial impregnated dressings
  - Enzymatic debriders
  - Cleansing agents and other topicals
- Proper Application and Cost Considerations
- Alternative Options and Substitutions

LIMITED SEATING!

Must Know Topics
- Staging Wounds & Identifying Tissue Types
- Proper Measuring Techniques
- Practical Wound Treatment Strategies
- Wound Products: Characteristics, Indications, Cost Considerations
- Individual and Group Activities

Limited Seating for Hands-On Lab.
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Physical Therapy Assistants • Nursing Home Administrators
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THE ULTIMATE HANDS-ON WOUND CARE CLINICAL LAB

LEARN BY DOING!
Use the Latest in Wound Care Models in this Hands-On Clinical Lab!

- Staging Wounds & Identifying Tissue Types
- Proper Measuring Techniques
- Practical Wound Treatment Strategies
- Wound Products: Characteristics, Indications, Cost Considerations
- Individual and Group Activities

FARGO, ND
Monday, October 31, 2016
SIOUX FALLS, SD
Tuesday, November 1, 2016

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Wound Care Pocket Guide Reference
By Kim Saunders, MAR, PA, CWOCN
A must-have for providing optimal wound care treatment. Color photos and graphs are highlighted with detailed solutions for wound care selection—shooting. Color-coded chapters and a sturdy snap ring provides quick access. Waterproof pages. (2014)

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OBJECTIVES
1. Distinguish at least 6 tissue types found in chronic wounds.
2. Identify and differentiate at least 4 wound etiologies.
3. Compare and contrast 6 terms used to document peri-wound status.
4. Demonstrate accurate measurement and documentation of wounds, tunneling and undermining, according to the clock method, using a wound teaching method.

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