

Moderated by Travis Neill, PA-C





Learning objectives

- 1. Describe distinguishing features among wounds associated with COVID, calciphylaxis, diabetes, and pressure injury
- 2. Document the assessment and treatment of incontinence-associated dermatitis
- 3. Discuss interdisciplinary approaches to wound prevention
- 4. Integrate diverse perspectives on wound care from interdisciplinary team members.

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Case #1: Mr. Teflon

- Mr. Teflon is a 65 yo man with end stage renal disease on dialysis with a hx of left lower extremity DVT
- He lives in LTC and is frequently non-adherent with medications and nursing care.
- He is independent with transfers and toileting
- His medications include: vitamin D, sevelamer, warfarin and metoprolol.

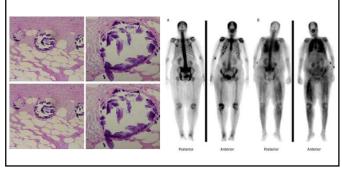
Case #1: Mr. Teflon

He has a developed painful, necrotic ulcerations with eschar on the back of his calves









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Case #2: Ms. Pealot

- Ms. Pealot is a 91yr old woman who has recently enrolled in hospice for end-stage dementia. The C.N.A reports her buttocks are more red than usual and has open wounds.
 She experiences incontinence, is moderate assist with transfers but is max assist with repositioning and toileting
- She has an air mattress
- Her medications include: morphine sulfate, acetaminophen, lorazepam



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Case #2: Ms. Pealot

The C.N.A reports the patient's buttocks are more red than usual and has open wounds.



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Case #3: Mr. Hysugar

- Mr. Hysugar is a 79yr old man with long standing diabetes mellitus type 2, venous insufficiency, CHF with chronic lower extremity edema
- He has been living at the NH for one year, is non-compliant with his diet and often refuses care
- He is independent with transfers and toileting, ambulatory, has been wearing the same old shoes since admission and started complaining of foot pain two days ago
- His medications include: glipizide, metformin, aspirin, losartan and metoprolol.

Case #3: Mr. Hysugar

- He develops a wound on the plantar aspect of the right foot with a 1.2cm depth with 1cm undermining.
- Scant exudate
- No odor





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Case #4: Ms. Saculcer

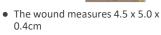
- Ms. Saculcer is a 63yr old woman with multiple medical problems including relapsing MS and CAD who was just admitted to your nursing facility following a hospital stay for Covid-19 pneumonia
- She is unvaccinated for Covid-19 and is her own responsible party
- Her medications include: fingolimod, gabapentin, baclofen, metoprolol, apixaban, and vitamin D
- The admitting nurse is told "she has a wound on her sacrum that is covered with a dressing" but is not given any more information about the wound

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Case #4: Ms. Saculcer

You remove a heavily saturated dressing





• You notice subcutaneous granulation



Case #5: Mr. Ohnomytoe

- Mr. Ohnomytoe is a 82yr old man with poorly controlled DM, HTN, COPD from smoking, CAD, and severe PVD
- He says he noticed worsening bluish discoloration and pain in his left foot for the past several months but did not seek medical attention
- He was admitted to the facility following a hospital stay for a COPD exacerbation with a non-tender eschar on his left toe. He is his own responsible party
- His medications include: metformin, glipizide, apixaban, lisinopril, metoprolol, atorvastatin, tiotropium bromide inhaler, and acetaminophen

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THEY SAY TIME HEALS ALL WOUNDS ...

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Case #5: Mr. Ohnomytoe On admission the eschar was non-tender and left foot was cold interventions: toe at 3 weeks At 6 weeks

Me: Don't talk about gross nursing stuff at this social event.	
Me to me: Describe in detail the infected weeping wound your patient had today	
August of the Control	
a challenger	