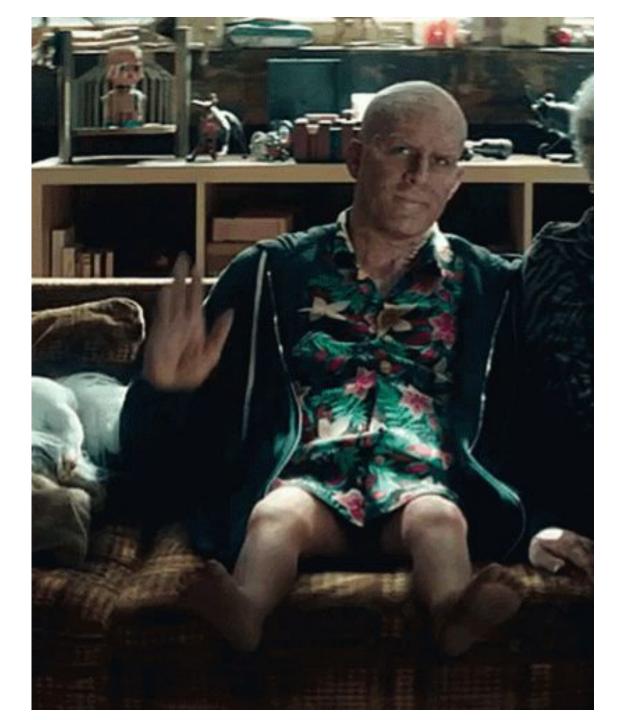
Wound Care Panel

CMDA Annual Conference April 29, 2022



Moderated by Travis Neill, PA-C



Panelists



Pradeep Raj Rai, MD



Lauren KraemerRN, WCC, RAC-CT



Chad Worz, PharmD



Jenny AlbertsonNHA



Sheldon Goldberg, MD

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.



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.

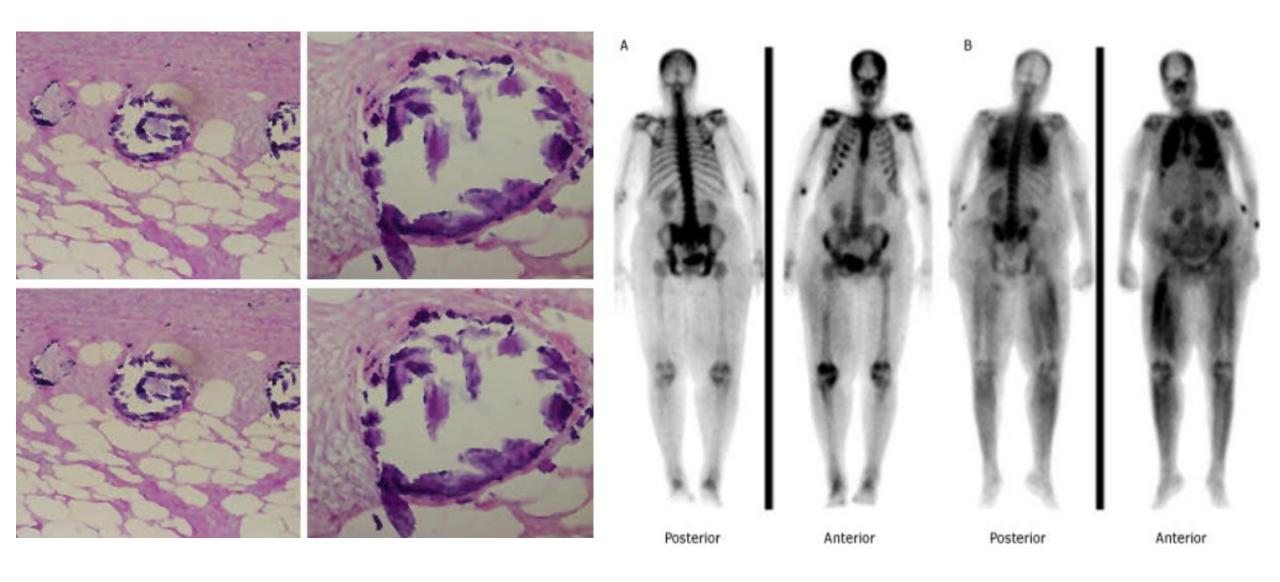
Case #1: Mr. Teflon

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





Case #1: Mr. Teflon



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



Case #2: Ms. Pealot

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

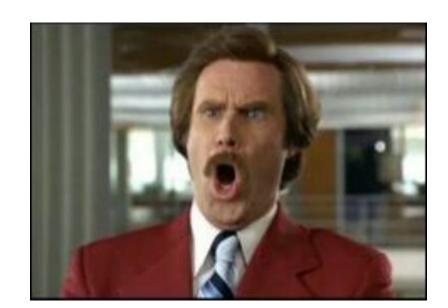


Case #3: Mr. Hysugar

- 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





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

Case #4: Ms. Saculcer

You remove a heavily saturated

dressing



- The wound measures 4.5 x 5.0 x
 0.4cm
- 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

THEY SAY TIME **HEALS ALL** WOUNDS ...

Case #5: Mr. Ohnomytoe

On admission the eschar was non-tender and left foot was cold

Pt refused surgical 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

