Pre- and Post-Training Questions

Module 5 Oral Care and Feeding

Facilitator notes: Use the pre- and post-training questions below to gauge knowledge before and after each course. Note that this will add an additional 5-10 minutes before and after each module. You may alternatively use these questions for an optional post-training discussion. Results of these tests can help facilitators determine which infection prevention and control concepts were well-understood during the training session and which need additional time or training. We suggest printing a copy of the pre- and post-training tests for each participant. Answers may be collected anonymously if preferred. Participants should have access to the correct answers after the tests are administered; facilitators may decide to review the questions and answers as a group.

Module 5: Oral Care and Feeding Answer Key

Answers are highlighted in yellow.

- 1. Redness or discharge around a feeding tube insertion site could be a sign of:
 - a) Reflux
 - b) Aspiration
 - c) Infection
 - d) Healing
- 2. Aspiration pneumonia is the result of bacterial infection caused by breathing foreign substances into the lungs.
 - a) True
 - b) False
- 3. When should hand hygiene be performed?
 - a) Before touching meal trays
 - b) After discarding gloves
 - c) Between caring for two residents in a room
 - d) All the above
- 4. During oral feeding, all the steps should be followed to prevent aspiration events except:
 - a) Keep head elevated to at least 45 degrees
 - b) Monitor swallowing difficulties
 - c) Give solid foods only
 - d) Allow plenty of time for eating
- 5. The effectiveness of tooth brushing mainly comes from the *toothpaste*, which removes buildup and plaque.
 - a) True
 - b) False

- 6. If two residents are residing in a same room, which infection prevention practices should a CNA follow immediately after feeding the first resident and before feeding the second resident? (Select all that apply)
 - a) Elevate the bed to 45 degrees
 - b) Perform hand hygiene
 - c) Give the first resident a bath
 - d) Put on a new pair of gloves

Module 5 Pre-Training Test: Oral Care and Feeding

Name:

- 1. Redness or discharge around a feeding tube insertion site could be a sign of:
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 - c) Give the first resident a bath
 - d) Put on a new pair of gloves

Module 5 Post-Training Evaluation: Oral Care and Feeding

Name:

- 1. Redness or discharge around a feeding tube insertion site could be a sign of:
 - a) Reflux
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 - d) Healing
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 - a) True
 - b) False
- 3. When should hand hygiene be performed?
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 - b) After discarding gloves
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- 5. The effectiveness of tooth brushing mainly comes from the *toothpaste*, which removes buildup and plaque.
 - a) True
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- 6. If two residents are residing in a same room, which infection prevention practices should a CNA follow immediately after feeding the first resident and before feeding the second resident? (Select all that apply)
 - a) Elevate the bed to 45 degrees
 - b) Perform hand hygiene
 - c) Give the first resident a bath
 - d) Put on a new pair of gloves