

# Knowledge test on catheterization procedures

*Parallel forms A and B for knowledge-acquisition and knowledge-retention studies*

**English translation for reference. The Spanish version was the instrument administered. Student version — does not include the answer key.**

## General instructions

This test assesses theoretical knowledge of three catheterization procedures: urinary, nasogastric, and rectal. It was developed for this educational research in nursing students, aligned with the institutional protocol. Each item has a single correct answer. Scoring: 1 point per correct answer and 0 points for an incorrect or blank answer. Total score: 0–30 points; it can also be expressed as a percentage. Subscales: 0–10 points per procedure.

Approximate time: 20–25 minutes per form. Notes, electronic devices, and course materials were not permitted during the test.

Participant code: \_\_\_\_\_ Group: \_\_\_\_\_ Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_  
Form: A / B

*Mark only one answer per question. If you change an answer, clearly cross out the previous one and mark the final option.*

## Form A

### Urinary catheterization

**1. Which of the following is an appropriate indication for an indwelling urinary catheter in a hospitalized patient?**

- A) Routine management of urinary incontinence.
- B) Staff convenience during the shift.
- C) Accurate urine-output measurement in a critically ill patient.
- D) Obtaining a urine sample when the patient can void spontaneously.

**2. Immediately before inserting or manipulating a urinary catheter, the essential action is to:**

- A) Open all sterile supplies.
- B) Perform hand hygiene.
- C) Inflate the balloon to test its resistance.
- D) Place the drainage bag on the floor.

**3. In an acute hospital setting, urinary catheter insertion should be performed primarily with:**

- A) Clean technique and reusable supplies.
- B) Aseptic technique and sterile equipment.
- C) Non-sterile technique if the procedure is brief.
- D) Clean gloves, without a sterile field.

**4. To minimize urethral trauma, the catheter caliber should be:**

- A) The largest available to speed drainage.
- B) The smallest caliber that allows adequate drainage.

- C) Always the same for all adult patients.
- D) Selected solely according to the student's preference.

**5. When should a urinary catheter balloon be inflated?**

- A) Before inserting the catheter, to confirm it works.
- B) As soon as the catheter barely enters the meatus.
- C) After confirming the catheter is in the bladder, usually once urine return is observed.
- D) Always, even if the patient reports severe pain.

**6. After inserting an indwelling urinary catheter, securing it correctly serves primarily to:**

- A) Increase urine production.
- B) Prevent urethral traction and movement.
- C) Allow the bag to sit above the bladder.
- D) Replace the need for daily hygiene.

**7. The urine drainage bag should be kept:**

- A) Below bladder level and off the floor.
- B) On the bed, level with the abdomen.
- C) Above the bladder to prevent reflux.
- D) Disconnected from the tubing to empty it faster.

**8. If aseptic technique is broken, the closed system is disconnected, or a leak appears, the most appropriate measure is to:**

- A) Reconnect the system and continue if there is no pain.
- B) Replace the catheter and drainage system using aseptic technique.
- C) Irrigate the bladder routinely.
- D) Raise the bag to prevent further leaks.

**9. Which of the following should be documented after urinary catheterization?**

- A) Only that the procedure was performed.
- B) Indication, date/time, caliber, balloon, inserter, tolerance, and initial urine characteristics.
- C) Only the total urine volume over the next 24 hours.
- D) The name of the colleague who prepared the supplies, with no further information.

**10. During field preparation for urinary catheterization, the priority is to:**

- A) Maintain sterility of the supplies that will contact the urinary tract.
- B) Reduce procedure time even if the field becomes contaminated.
- C) Always use antiseptic lubricant even when not indicated.
- D) Leave the catheter on the bed if the sterile field is small.

## **Nasogastric intubation**

**11. Which of the following situations requires extra caution or avoiding nasogastric insertion until medical assessment?**

- A) A conscious, cooperative patient.
- B) Suspected basal skull fracture or major facial trauma.
- C) Need for short-term enteral nutrition.

D) Absence of known allergy to the material.

**12. Before starting nasogastric intubation, appropriate preparation includes:**

- A) Explaining the procedure, verifying identity/indication, and positioning the patient upright if possible.
- B) Beginning insertion without informing the patient to reduce anxiety.
- C) Lubricating only after the tube reaches the stomach.
- D) Checking position only after the first feeding.

**13. A common way to estimate nasogastric tube insertion length is to measure:**

- A) From nose to ear and from ear to xiphoid process, per protocol.
- B) From chin to umbilicus only.
- C) Half of the patient's height.
- D) The length of the dominant arm.

**14. During nasogastric tube insertion, the patient develops persistent coughing, respiratory distress, and cyanosis. What should be done?**

- A) Continue, because coughing confirms the tube is advancing.
- B) Inflate the tube balloon.
- C) Stop the procedure, withdraw or pull back the tube, and assess the patient.
- D) Give water immediately to push the tube down.

**15. Before using a newly placed nasogastric tube, the most appropriate check is to:**

- A) Auscultate insufflated air over the epigastrium as the sole method.
- B) Confirm position by aspirate and pH indicator paper; use radiography if needed per protocol.
- C) Observe that the patient does not complain.
- D) Verify only that the tube is taped to the nose.

**16. Which of the following should NOT be considered reliable as the sole confirmation of nasogastric tube position?**

- A) pH of the aspirate with indicator paper.
- B) Radiography when indicated.
- C) Auscultation of insufflated air ('whoosh test') as the sole criterion.
- D) Application of the local confirmation protocol.

**17. If no aspirate is obtained or the pH does not confirm a safe position, the correct action is to:**

- A) Use the tube if the external mark appears correct.
- B) Not use the tube and follow the confirmation protocol, including radiography if appropriate.
- C) Start low-volume feeding to test tolerance.
- D) Always remove the tube without consulting.

**18. Once nasogastric tube position is confirmed, external fixation should allow:**

- A) Prevention of displacement and monitoring of the external mark.
- B) Complete concealment of the tube under clothing.
- C) Skipping further checks before use.
- D) Increasing the internal caliber of the tube.

**19. When should the position of a nasogastric tube intended for enteral feeding be checked?**

- A) Only on the day of insertion.
- B) After insertion and before each use, per protocol.
- C) Only if the patient reports abdominal pain.
- D) After administering the feeding.

**20. Documentation of nasogastric intubation should include, at minimum:**

- A) Only the tube size.
- B) Nostril used, external length/mark, confirmation method, tolerance, and any incidents.
- C) Only the time it was placed.
- D) The color of the tape used.

## **Rectal catheterization**

**21. Before performing rectal catheterization or an instrumental rectal procedure, the priority is to:**

- A) Verify indication, explain the procedure, assess contraindications, and preserve privacy.
- B) Always perform it without consent because it is a minor procedure.
- C) Avoid asking about pain or bleeding so as not to alarm the patient.
- D) Use the same caliber in all patients.

**22. Which of these situations requires stopping and consulting before continuing a rectal procedure?**

- A) An informed, cooperative patient.
- B) Need for privacy.
- C) Active rectal bleeding, severe pain, or recent rectal surgery.
- D) Presence of a companion authorized by the patient.

**23. The usual position to facilitate a rectal procedure in an adult is:**

- A) Left lateral/Sims position, with knees slightly flexed.
- B) Prone with arms raised.
- C) Seated without support.
- D) Standing throughout the technique.

**24. A rectal tube should be inserted:**

- A) With adequate lubrication, gently, and without forcing against resistance.
- B) Quickly and without lubricant to reduce discomfort.
- C) Until resistance is met and then pushed with greater pressure.
- D) Without gloves if the procedure is brief.

**25. If severe pain, marked resistance, or bleeding occurs during a rectal procedure, one should:**

- A) Continue to completion to avoid repeating the technique.
- B) Stop the procedure, assess the patient, and report the incident.
- C) Insert the tube more deeply.
- D) Administer fluids through the tube without checking anything else.

**26. A common purpose of rectal catheterization, per indication/protocol, may be to:**

- A) Promote passage of gas or administer an indicated enema.
- B) Replace complete abdominal assessment.

- C) Confirm the position of a nasogastric tube.
- D) Measure hourly urine output.

**27. Regarding infection control during a rectal procedure, it is correct to:**

- A) Use gloves, perform hand hygiene before and after, and dispose of materials per protocol.
- B) Reuse the same tube if rinsed with water.
- C) Skip hand hygiene if gloves were used.
- D) Place contaminated material on the bed to record it later.

**28. To preserve patient dignity during a rectal procedure, one should:**

- A) Expose only the necessary area and cover the patient the rest of the time.
- B) Keep the door open to facilitate assistance.
- C) Avoid explaining what will be done.
- D) Ask the patient not to ask questions.

**29. After a rectal procedure, appropriate monitoring includes:**

- A) Assessing comfort, pain, distension, passage of gas/stool, and skin condition.
- B) Not reassessing the patient if the technique was quick.
- C) Removing all privacy measures before cleaning the patient.
- D) Documenting only if a serious complication occurred.

**30. Documentation of a rectal procedure should include:**

- A) Indication, device type/caliber if applicable, tolerance, outcome, incidents, and follow-up care.
- B) Only the patient's bed number.
- C) Only if the patient reports pain.
- D) Only the start time.

**Answer sheet — Form A**

*Mark one option per question.*

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## **Form B**

### **Urinary catheterization**

**1. Which of the following is considered an inappropriate use of an indwelling urinary catheter?**

- A) Acute urinary retention.
- B) Strict urine-output monitoring in a critically ill patient.
- C) Managing incontinence for convenience when alternatives exist.
- D) A justified perioperative need in urologic surgery.

**2. Insertion and care of urinary catheters should be performed by:**

- A) Anyone, if the supplies are ready.
- B) Personnel trained in correct insertion and maintenance technique.
- C) Only unsupervised students, for practice.
- D) Family members without prior training.

**3. After inserting an indwelling urinary catheter, the key measure to reduce infection is to maintain:**

- A) A closed drainage system.
- B) The bag above bladder level.
- C) The catheter unsecured to avoid pressure.
- D) The tubing disconnected to ease emptying.

**4. To maintain adequate urine flow, one should:**

- A) Keep the tubing free of kinks and obstructions.
- B) Raise the drainage bag above the abdomen.
- C) Clamp the catheter routinely every hour.
- D) Rest the drainage bag on the floor.

**5. The drainage bag should be positioned:**

- A) Always below the bladder, with no contact with the floor.
- B) Always on the bed.
- C) At head height for better volume control.
- D) Disconnected when the patient walks.

**6. Securing a urinary catheter has as its main objective:**

- A) Preventing displacement and urethral traction.
- B) Increasing pressure within the bladder.
- C) Replacing meatal hygiene.
- D) Avoiding documentation of the procedure.

**7. If a urine sample from an indwelling catheter is needed for analysis/culture, the correct technique is to:**

- A) Take it from the drainage bag even if it has been collecting for hours.
- B) Aspirate it from the sampling port after disinfecting it, using aseptic technique.
- C) Disconnect the tubing and let urine flow into the container.

D) Puncture any area of the bag with a non-sterile needle.

**8. Routine bladder irrigation in an indwelling catheter:**

- A) Is recommended in all patients.
- B) Is not recommended unless clinically indicated, such as obstruction risk per protocol.
- C) Replaces maintenance of the closed system.
- D) Should always be done with antimicrobials.

**9. An essential measure to reduce catheter-associated risk is to:**

- A) Keep it for the whole admission, for safety.
- B) Review its necessity daily and remove it as soon as it is no longer indicated.
- C) Change it at fixed intervals even without problems.
- D) Use it to measure urine output in all patients.

**10. If, during balloon inflation, the patient reports severe pain or there is resistance, one should:**

- A) Continue inflating until the volume is complete.
- B) Stop, deflate if inflation had begun, reassess placement, and follow the protocol.
- C) Push the catheter forcefully.
- D) Ignore the pain because it is expected.

## **Nasogastric intubation**

**11. A possible indication for a short-term feeding nasogastric tube is:**

- A) A patient who cannot swallow safely or meet needs orally, without contraindication.
- B) A patient who refuses to eat by personal preference without assessment.
- C) Suspected basal skull fracture.
- D) Replacement of all hydration routes even when the patient eats properly.

**12. Before inserting a nasogastric tube, the student should:**

- A) Verify indication, identity, allergies/material, explain the technique, and assess the nasal route.
- B) Insert it immediately to reduce anxiety.
- C) Confirm position by auscultation before placing it.
- D) Administer feeding to ease passage.

**13. To promote safety and tolerance during nasogastric insertion, if there is no contraindication, the patient is usually placed:**

- A) Upright or in high Fowler position.
- B) In deep Trendelenburg.
- C) Prone.
- D) Standing and walking.

**14. If, during insertion, the tube coils in the mouth, the appropriate action is to:**

- A) Continue pushing until the measured length is reached.
- B) Withdraw or pull back the tube and restart the technique per protocol.
- C) Secure it anyway if the patient tolerates it.
- D) Start feeding to check whether it passes.

**15. Nasogastric tube position can initially be confirmed by:**

- A) Gastric aspirate with appropriate pH per protocol; radiography if it cannot be safely confirmed.
- B) Only observing that there is no cough.
- C) Only the visible external length.
- D) Only auscultating bubbling after insufflating air.

**16. The position of a nasogastric tube intended for feeding should be checked:**

- A) After placement and before each use.
- B) Only before removing it.
- C) After administering medication.
- D) Only at shift change.

**17. If the patient takes medication that may alter gastric pH and the check is doubtful, one should:**

- A) Use the tube if it is well secured.
- B) Follow the local protocol for safe confirmation, including radiography if appropriate.
- C) Ignore the pH because it provides no information.
- D) Administer a small amount of water and assess for cough.

**18. The external mark on the nasogastric tube serves to:**

- A) Monitor possible displacement after the initial position is confirmed.
- B) Replace any position check.
- C) Choose the tube caliber.
- D) Measure blood pressure.

**19. The appearance of dyspnea, persistent cough, or desaturation during nasogastric intubation indicates that one should:**

- A) Stop the procedure and assess the patient.
- B) Advance faster to finish sooner.
- C) Secure the tube and continue.
- D) Administer feeding slowly.

**20. Documentation after placing a nasogastric tube should record:**

- A) Route/nostril, caliber, external length, checking method, tolerance, and incidents.
- B) Only the student's name.
- C) Only that a tube was placed.
- D) Another patient's pain score.

**Rectal catheterization**

**21. Before an instrumental rectal procedure, which situation should prompt reconsidering the technique and consulting?**

- A) A patient with indication and consent.
- B) Suspected obstruction, perforation, active bleeding, or severe rectal pain.
- C) Need to preserve privacy.
- D) A patient in the lateral position.

**22. Appropriate communication before rectal catheterization includes:**

- A) Explaining the purpose and expected sensations and requesting cooperation, respecting privacy.
- B) Avoiding talking so the patient does not worry.
- C) Informing only after the procedure.
- D) Asking the patient to tolerate any pain.

**23. The Sims or left lateral position is used because it:**

- A) Facilitates rectal access and improves comfort/safety of the procedure.
- B) Prevents any sensation of discomfort.
- C) Replaces the use of lubricant.
- D) Allows performing the technique without gloves.

**24. The use of lubricant in rectal catheterization has as its main purpose to:**

- A) Reduce friction, pain, and risk of mucosal injury.
- B) Increase abdominal pressure.
- C) Avoid documenting the procedure.
- D) Confirm that there is no bleeding.

**25. The rectal tube should be inserted:**

- A) Gently, following the anatomy, without forcing if there is resistance.
- B) With abrupt movements to cross the sphincter.
- C) To any depth chosen by the student.
- D) Without observing the patient's response.

**26. The dwell time of a rectal tube or rectal device should be:**

- A) That indicated by prescription/protocol and as limited as possible per objective.
- B) Indefinite if the patient does not complain.
- C) Always 24 hours in all patients.
- D) Decided by the student without supervision.

**27. If the patient develops dizziness, pallor, sweating, or bradycardia during rectal manipulation, one should suspect:**

- A) A vagal response; stop the technique, assess, and notify per protocol.
- B) An expected improvement of the procedure.
- C) A need to insert the tube more deeply.
- D) A lack of lubricant only.

**28. At the end of the rectal procedure, contaminated material should be:**

- A) Removed with gloves and discarded per protocol, followed by hand hygiene.
- B) Left on the bedside table to review later.
- C) Reused if not visibly soiled.
- D) Kept in the pocket to avoid losing it.

**29. After a rectal procedure, appropriate monitoring includes:**

- A) Assessing comfort, pain, distension, passage of gas/stool, and skin condition.
- B) Not reassessing the patient if the technique was quick.
- C) Removing all privacy measures before cleaning the patient.

D) Documenting only if a serious complication occurred.

**30. Documentation of a rectal procedure should include:**

A) Indication, device type/caliber if applicable, tolerance, outcome, incidents, and follow-up care.

B) Only the patient's bed number.

C) Only if the patient reports pain.

D) Only the start time.

**Answer sheet — Form B**

*Mark one option per question.*

| Question | A                        | B                        | C                        | D                        |
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