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Enteral feeding safety Initial assessment

Nursing Foundation | Initial assessment

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Fictional educational example. Individualize using verified patient findings, authorized treatment and current local protocols. No real patient record or observed outcome is claimed.

Clinical assessment

Subjective: Feels dependent on the tube and asks how feeding safety is checked.

Objective findings and required checks: Tube and prescribed feeding plan present; placement confirmation and tolerance must be reviewed.

Physical examination and investigations: Verify approved placement confirmation before use, prescribed feed, fluid balance and metabolic monitoring.

Supply actual values, units, timing and trends during supervised application. Do not invent missing clinical data.

Clinical focus and pathophysiology

Enteral feeding safety: Enteral access supports nutrition when oral intake is insufficient or unsafe but carries aspiration and tube-related risks.

Medical / surgical management

Use the local tube-placement safety pathway, appropriate position, prescribed feeding schedule and tube-care plan.

Illustrative drug and treatment study

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Medicine / treatment	Purpose	Nursing checks
Prescribed enteral formula	Provide individualized nutrition	Monitor tolerance and metabolic changes
tube-administered medicines	Deliver only suitable formulations	Confirm pharmacy advice and flushing instructions; do not crush unsuitable tablets.

Treatment examples are not a prescription. Verify the authorized product, dose, route, timing, contraindications and current local product information.

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Nursing care plan

Nursing diagnoses use original clinical problem wording. They are not the licensed NANDA-I classification. Verify any formal label or code against your institution's licensed current edition; select actual or risk diagnoses only when supported by assessment.

Context task: Establish the immediate clinical priorities and verify the baseline before assuming a diagnosis.

Set individualized measurable targets and an exact review time. Select actual or risk statements only when supported by assessment.

Assessment: subjective / objective	Nursing diagnosis: original problem wording	Short- and longer-term goals	Nursing interventions with rationale	Evaluation
Ask: Ask about usual diet, recent intake, weight change and food access. Assess: Assess growth or weight trends, intake record and relevant nutritional findings.	Nutritional intake below current needs. Possible factors: poor appetite, increased requirements or feeding difficulty. Validate against the patient's assessment.	Short-term: After the first indicated intervention, at the documented review time: Tolerates the agreed nutrition plan without new complications. Longer-term: Before the clinically approved transition or agreed follow-up: Explains the individualized meal or feeding plan and follow-up arrangements.	1. Assess nutritional risk and confirm swallowing safety and any fasting order. Rationale: The appropriate feeding route depends on clinical safety. 2. Offer suitable small meals or prescribed feeds with dietitian input when indicated. Rationale: Individualized support improves intake and nutrient adequacy. 3. Monitor tolerance, weight or growth and metabolic findings where required. Rationale: Progress and complications guide adjustment of support. 4. Use the local tube-placement safety pathway, appropriate position, prescribed feeding schedule and tube-care plan. Rationale: Enteral access supports nutrition when oral intake is insufficient or unsafe but carries aspiration and tube-related risks. The condition-specific plan addresses the underlying problem while response is monitored.	Record the baseline and reassessed finding, the time and whether this goal is met, partly met or not met. If not met, reassess causes and revise or escalate. Do not record an unobserved improvement.

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Assessment: subjective / objective	Nursing diagnosis: original problem wording	Short- and longer-term goals	Nursing interventions with rationale	Evaluation
Ask: Ask about coughing with meals, choking and voice changes. Assess: Observe secretion handling and follow a validated swallowing-screen pathway.	Difficulty swallowing with possible aspiration. Possible factors: impaired swallowing coordination or reduced airway protection. Validate against the patient's assessment.	Short-term: After the first indicated intervention, at the documented review time: Airway remains protected while an appropriate feeding plan is established. Longer-term: Before the clinically approved transition or agreed follow-up: Patient or caregiver follows the assessed swallowing and feeding plan.	1. Withhold oral intake when safety is uncertain and request the appropriate swallowing assessment. Rationale: Unassessed oral intake may cause aspiration. 2. Use only the assessed posture, texture and assistance plan. Rationale: Individual recommendations improve swallowing safety. 3. Maintain oral care and monitor respiratory changes. Rationale: Oral hygiene and early recognition reduce consequences of aspiration.	Record the baseline and reassessed finding, the time and whether this goal is met, partly met or not met. If not met, reassess causes and revise or escalate. Do not record an unobserved improvement.
Ask: Ask about exposure, wound symptoms and recent invasive devices. Assess: Inspect relevant sites and monitor systemic findings and investigation trends.	Vulnerability to infection or worsening infection. Possible factors: disrupted barriers, exposure or reduced host defence. Validate against the patient's assessment.	Short-term: After the first indicated intervention, at the documented review time: Aseptic care is maintained and any new signs of infection are escalated promptly. Longer-term: Before the clinically approved transition or agreed follow-up: Demonstrates relevant hygiene and explains the infection-prevention plan.	1. Use hand hygiene and risk-based standard or transmission precautions. Rationale: Interrupting transmission protects the patient, staff and other patients. 2. Review invasive device need with the team and maintain indicated aseptic care. Rationale: Unnecessary devices and barrier breaks increase infection exposure. 3. Monitor for systemic deterioration and administer prescribed antimicrobials on schedule. Rationale: Early escalation and timely indicated treatment reduce avoidable harm.	Record the baseline and reassessed finding, the time and whether this goal is met, partly met or not met. If not met, reassess causes and revise or escalate. Do not record an unobserved improvement.

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Assessment: subjective / objective	Nursing diagnosis: original problem wording	Short- and longer-term goals	Nursing interventions with rationale	Evaluation
Ask: Ask what the learner already knows and wants to understand. Assess: Use teach-back or demonstration to identify specific gaps.	Learning needs about the condition and care plan. Possible factors: new information, complex treatment or limited prior teaching. Validate against the patient's assessment.	Short-term: After the first indicated intervention, at the documented review time: Explains the most important immediate action in their own words. Longer-term: Before the clinically approved transition or agreed follow-up: Demonstrates the agreed care skills and names follow-up and warning signs.	1. Assess language, literacy, hearing, vision and preferred learning method. Rationale: Accessible teaching improves understanding. 2. Teach a few condition-specific points using plain language and demonstration. Rationale: Focused information is easier to retain and apply. 3. Use teach-back, correct misunderstandings and provide an accessible written plan. Rationale: Checking understanding supports safer self-management. 4. Teach tube handling only within the agreed caregiver plan and report displacement or intolerance immediately. Rationale: Condition-specific teaching connects the treatment plan to safe continuing care.	Record the baseline and reassessed finding, the time and whether this goal is met, partly met or not met. If not met, reassess causes and revise or escalate. Do not record an unobserved improvement.

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Health education and continuing care

Teach tube handling only within the agreed caregiver plan and report displacement or intolerance immediately.

Transition only after clinical readiness is confirmed. Reconcile medicines, check access and caregiver support, and document who will review the patient and when.

Urgent warning signs

Stop use and urgently assess suspected displacement, respiratory distress, severe abdominal symptoms or aspiration.

Evaluation and conclusion

For each goal, document met, partly met or not met using observed evidence and the review time. Reassess and revise if progress is inadequate. Individual assessment, prioritized care and coordinated review guide this topic.

Quick Revision

- Enteral access supports nutrition when oral intake is insufficient or unsafe but carries aspiration and tube-related risks.

- Priority concerns: Nutritional intake below current needs; Difficulty swallowing with possible aspiration; Vulnerability to infection or worsening infection; Learning needs about the condition and care plan.

- Stop use and urgently assess suspected displacement, respiratory distress, severe abdominal symptoms or aspiration.

- Teach tube handling only within the agreed caregiver plan and report displacement or intolerance immediately.

Exam / viva: Which finding changes the order of priorities, and what must be escalated immediately?

References

Nursing Fundamentals, 2e - Ernstmeyer & Christman (editors), Open RN / WisTech Open, 2024
https://wtcs.pressbooks.pub/nursingfundamentals/

Nursing Pharmacology, 2e - Ernstmeyer & Christman (editors), Open RN / WisTech Open, 2023

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B.Sc. Nursing curriculum and regulatory notifications - Indian Nursing Council

https://www.indiannursingcouncil.org/gazette-notification

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