

Post-Op Pediatric Clinical Simulation

Summary Report

Below is a transcript of your progress through the game:

1. **Which response to the mom is the most appropriate?**
Acknowledge concern (Correct)
2. **How would you assess Sasha's level of consciousness (LOC)?**
Patient is oriented X 3 (Correct)
3. **How do you respond to Sasha's request?**
Assess in the supine position (Incorrect)
4. **How do you respond to Sasha's request?**
Assess in high fowlers position (Correct)
5. **What actions do you take in response to this assessment data (RR26 & O2 sat 94%)?**
Splint incision during deep breathing and coughing (Correct)
6. **Which pain assessment scale would be appropriate for Sasha?**
PQRST (Correct)
7. **How do you respond to Sasha's reaction to his surgical incision?**
Provide reassurance (Incorrect)
8. **How do you respond to Sasha's reaction to his surgical incision?**
Assess reason for reaction (Correct)
9. **The abdominal assessment needs to be completed. What is the correct assessment sequence?**
 1. Inspection
 2. Palpation
 3. Percussion
 4. Auscultation(Incorrect)
10. **The abdominal assessment needs to be completed. What is the correct assessment sequence?**
 1. Inspection
 2. Percussion
 3. Auscultation
 4. Palpation(Incorrect)
11. **The abdominal assessment needs to be completed. What is the correct assessment sequence?**
 1. Inspection
 2. Auscultation
 3. Percussion
 4. Palpation(Correct)
12. **Based on these assessment findings, what is the most appropriate nursing action?**
No immediate action is needed (Correct)
13. **How do you respond to mom's question about the peripheral vascular assessment?**
Assess circulation post abdominal surgery (Correct)
14. **Sasha is ordered Ampicillin 50mg/kg/day x 48 hours, to be given every 6 hours in 100mls of N/S run over 30 minutes. The tubing has a drop factor of 10 gtts/ml. Sasha weighs 64 lbs. What**

is the correct dose and infusion rate?

370mg in 100mls and 33 gtts/min (Incorrect)

15. **Sasha is ordered Ampicillin 50mg/kg/day x 48 hours, to be given every 6 hours in 100mls of N/S run over 30 minutes. The tubing has a drop factor of 10 gtts/ml. Sasha weighs 64 lbs. What is the correct dose and infusion rate?**

363mg in 100mls and 33 gtts/min (Correct)

16. **How do you respond to Sasha's non-verbal communication?**

Clarify your observation (Correct)

17. **How do you respond to Sasha's increased surgical pain?**

PQRST (Correct)

18. **What should you do next to address Sasha's surgical pain?**

Reassure that post-op pain is expected (Incorrect)

19. **What should you do next to address Sasha's surgical pain?**

Do vital signs (Incorrect)

20. **What should you do next to address Sasha's surgical pain?**

Complete focused assessment (Correct)

21. **Which pain medication should you administer to Sasha?**

Morphine po (Incorrect)

22. **Which pain medication should you administer to Sasha?**

Morphine and Dimenhydrinate po (Correct)

23. **Besides putting up the side rails and placing the call bell in Sasha's reach, which of the following nursing actions will promote safety?**

Call if getting up (Correct)

24. **What non-pharmacological pain control interventions are appropriate for Sasha?**

Soft music (Incorrect)

25. **What non-pharmacological pain control interventions are appropriate for Sasha?**

Assess preferred relaxation strategies (Correct)