

Post-Op Pediatric Clinical Simulation

Summary Report

You have completed the game! It has taken you 19 questions to get through the game. A perfect score is 18 questions. Review your summary report below.

If you replay the game, make sure you save this report before playing a new game, as the results will be reset each time.

If not attending an organized debrief, make sure you download and complete the [self-debriefing questions](#) to optimize your learning experience.

Your Responses

Below is a transcript of your progress through the game:

Q: Which response to the mom is the most appropriate?

A: Acknowledge concern (Correct)

Q: How would you assess Sasha's level of consciousness (LOC)?

A: Patient is oriented X 3 (Correct)

Q: How do you respond to Sasha's request?

A: Assess in high fowlers position (Correct)

Q: What actions do you take in response to this assessment data (RR26 & O2 sat 94%)?

A: Splint incision during deep breathing and coughing (Correct)

Q: Which pain assessment scale would be appropriate for Sasha?

A: FACES Scale (Incorrect)

Q: Which pain assessment scale would be appropriate for Sasha?

A: PQRST (Correct)

Q: How do you respond to Sasha's reaction to his surgical incision?

A: Assess reason for reaction (Correct)

Q: The abdominal assessment needs to be completed. What is the correct assessment sequence?

A:

1. Inspection
2. Auscultation
3. Percussion
4. Palpation

(Correct)

Q: Based on these assessment findings, what is the most appropriate nursing action?

A: No immediate action is needed (Correct)

Q: How do you respond to mom's question about the peripheral vascular assessment?

A: Routine part of assessment (Incorrect)

Q: How do you respond to mom's question about the peripheral vascular assessment?

A: Assess circulation post abdominal surgery (Correct)

Q: 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?

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

Q: 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?

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

Q: How do you respond to Sasha's non-verbal communication?

A: Clarify your observation (Correct)

Q: How do you respond to Sasha's increased surgical pain?

A: PQRST (Correct)

Q: What should you do next to address Sasha's surgical pain?

A: Complete focused assessment (Correct)

Q: Which pain medication should you administer to Sasha?

A: Morphine and Dimenhydrinate po (Correct)

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

A: Call if getting up (Correct)

Q: What non-pharmacological pain control interventions are appropriate for Sasha?

A: Assess preferred relaxation strategies (Correct)