

# Relias Nursing Care of Patient with Obstetric (OB) & Postpartum Hemorrhage (PPH) Assessment Practice Test (Sample)

## Study Guide



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**SAMPLE**

## **Questions**

- 1. What is the definition of postpartum hemorrhage (PPH)?**
  - A. Blood loss exceeding 700 mL after any birth**
  - B. Blood loss exceeding 500 mL following vaginal delivery or 1000 mL following a cesarean section**
  - C. Any blood loss occurring during labor**
  - D. Blood loss exceeding 300 mL following vaginal delivery or 600 mL following a cesarean section**
- 2. What does "lochia" refer to in the context of postpartum care?**
  - A. Breast milk production**
  - B. The placenta after delivery**
  - C. Vaginal discharge after childbirth**
  - D. Maternal blood pressure changes**
- 3. Why is it essential to document findings related to PPH?**
  - A. Documentation provides a legal record of care and supports ongoing management**
  - B. Documenting has no significant purpose in PPH**
  - C. It is only necessary for hospital records**
  - D. Documentation can be completed afterward with no issue**
- 4. What is an important maternal evaluation measure during the postpartum period?**
  - A. Monitoring blood pressure only**
  - B. Assessing mental health and bonding**
  - C. Calculating baby's weight**
  - D. Limiting maternal activity**
- 5. How does effective postpartum follow-up care contribute to reducing PPH?**
  - A. It avoids communication with patients**
  - B. It allows for better symptom management and early intervention**
  - C. It can lead to more complicated cases**
  - D. It decreases the number of follow-up appointments**

- 6. What should the nurse do first if a patient's cumulative blood loss exceeds 1000 mL?**
- A. Wait 30 minutes to re-evaluate**
  - B. Notify the provider and initiate interventions**
  - C. Assist the patient to the bathroom**
  - D. Transfer the patient to another unit**
- 7. A primary intervention for controlling secondary PPH would be which of the following?**
- A. Delayed assessment of uterine tone**
  - B. Immediate ultrasound**
  - C. Administration of uterotonics**
  - D. Controlled breathing exercises**
- 8. What is a key sign that may indicate retained placenta post-delivery?**
- A. Prolonged heavy bleeding**
  - B. Redness in the legs**
  - C. Increased energy levels**
  - D. Decrease in breastfeeding**
- 9. Which medication should be anticipated next in the management plan for a patient with Stage 2 hemorrhage after multiple uterotonic agents?**
- A. Methylergonovine maleate**
  - B. Oxytocin**
  - C. Carboprost**
  - D. Tranexamic acid**
- 10. What is the total quantitative blood loss (QBL) for a patient if the fluid in the under-buttocks drape marks at 200 mL and totals 550 mL after birth?**
- A. 350 mL**
  - B. 425 mL**
  - C. 550 mL**
  - D. 75 mL**

## **Answers**

SAMPLE

- 1. B**
- 2. C**
- 3. A**
- 4. B**
- 5. B**
- 6. B**
- 7. C**
- 8. A**
- 9. D**
- 10. B**

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## **Explanations**

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**1. What is the definition of postpartum hemorrhage (PPH)?**

- A. Blood loss exceeding 700 mL after any birth
- B. Blood loss exceeding 500 mL following vaginal delivery or 1000 mL following a cesarean section**
- C. Any blood loss occurring during labor
- D. Blood loss exceeding 300 mL following vaginal delivery or 600 mL following a cesarean section

Postpartum hemorrhage (PPH) is defined as excessive bleeding that occurs after childbirth, specifically characterized by blood loss exceeding 500 mL following a vaginal delivery or 1000 mL after a cesarean section. This definition is critical in clinical practice as it helps healthcare providers quickly identify and manage a potentially life-threatening condition. Recognizing PPH based on these thresholds allows for timely interventions, such as fluid resuscitation, uterotonic, or surgical procedures if necessary, ensuring the safety of the postpartum patient. Understanding the specific volume of blood loss associated with different delivery methods (vaginal versus cesarean) is vital for effectively assessing a patient's condition and determining the appropriate response to maintain maternal health and stability. The other definitions do not align with established clinical criteria and may not provide the necessary urgency in identifying PPH, thus highlighting the importance of accurate definitions in guiding care.

**2. What does "lochia" refer to in the context of postpartum care?**

- A. Breast milk production
- B. The placenta after delivery
- C. Vaginal discharge after childbirth**
- D. Maternal blood pressure changes

Lochia refers to the vaginal discharge that occurs after childbirth, which consists of blood, mucus, and uterine tissue. It is a normal part of the postpartum healing process as the body expels the remnants of the placenta and the lining of the uterus. This discharge typically changes in color and consistency over time, initially appearing bright red (lochia rubra) during the first few days post-delivery, then becoming serous and lighter in color as healing progresses. Understanding lochia is crucial for monitoring the postpartum recovery of a patient. It provides insights into the mother's healing process; excessive or foul-smelling discharge can indicate complications such as infection. Therefore, recognizing lochia is essential for proper postpartum care and assessment of a woman's health after giving birth.

### **3. Why is it essential to document findings related to PPH?**

- A. Documentation provides a legal record of care and supports ongoing management**
- B. Documenting has no significant purpose in PPH**
- C. It is only necessary for hospital records**
- D. Documentation can be completed afterward with no issue**

Documenting findings related to postpartum hemorrhage (PPH) is crucial because it creates a comprehensive legal record of the care provided to the patient. Accurate and timely documentation supports ongoing management by ensuring that all healthcare team members have access to vital information about the patient's condition, interventions performed, and responses to treatment. This continuous record is essential for facilitating effective communication among the healthcare team, enhancing patient safety, and making informed decisions regarding further treatment. Furthermore, thorough documentation is invaluable in terms of legal protection. Should any disputes arise over the care provided, a well-documented record can demonstrate adherence to established protocols and guidelines, and signify that the healthcare provider acted in the best interest of the patient. Therefore, robust documentation is not just a matter of routine; it is an integral part of patient care that has implications for quality, safety, and legal accountability.

### **4. What is an important maternal evaluation measure during the postpartum period?**

- A. Monitoring blood pressure only**
- B. Assessing mental health and bonding**
- C. Calculating baby's weight**
- D. Limiting maternal activity**

Assessing mental health and bonding during the postpartum period is crucial for several reasons. After giving birth, mothers can experience a range of emotional responses, and being vigilant about mental health is essential to identify issues such as postpartum depression or anxiety. The transition to motherhood can be overwhelming, and effective bonding with the newborn is vital for both maternal mental health and the baby's development. A mother's emotional and psychological well-being significantly impacts her ability to care for herself and her newborn. Health care providers assess mental health and bonding to ensure that the mother is receiving the necessary support and resources. Early identification of any mental health issues allows for timely intervention and support, promoting better long-term outcomes for both the mother and her child. Monitoring blood pressure, while important, is not as comprehensive in addressing the holistic needs of the mother during this period. Calculating the baby's weight is essential for tracking infant growth and development, but it does not assess maternal health directly. Limiting maternal activity might be necessary in some cases, but ensuring emotional support and mental well-being takes precedence in the postpartum recovery process.

**5. How does effective postpartum follow-up care contribute to reducing PPH?**

- A. It avoids communication with patients**
- B. It allows for better symptom management and early intervention**
- C. It can lead to more complicated cases**
- D. It decreases the number of follow-up appointments**

Effective postpartum follow-up care is crucial in reducing postpartum hemorrhage (PPH) because it allows for better symptom management and early intervention. During the postpartum period, women may experience various symptoms that could indicate complications, including excessive bleeding. By having consistent follow-up appointments, healthcare providers can monitor the patient's recovery closely, assess vital signs, and evaluate any signs of abnormal bleeding. This proactive approach enables healthcare professionals to address any issues promptly, leading to timely interventions that can significantly minimize the risk of severe postpartum hemorrhage. When patients are engaged in follow-up care, they are also more likely to communicate their concerns and questions, which further aids in identifying potential problems early on. In contrast to the other options, effective communication and a willingness to treat any emerging issues are key in alleviating the potential for complications associated with PPH. Consequently, this emphasizes the importance of thorough and engaged postpartum care in ensuring the well-being of patients following childbirth.

**6. What should the nurse do first if a patient's cumulative blood loss exceeds 1000 mL?**

- A. Wait 30 minutes to re-evaluate**
- B. Notify the provider and initiate interventions**
- C. Assist the patient to the bathroom**
- D. Transfer the patient to another unit**

If a patient's cumulative blood loss exceeds 1000 mL, the priority is to ensure the patient's safety and address the risk of severe complications, including shock. Notifying the provider and initiating interventions is crucial because significant blood loss can lead to life-threatening situations requiring prompt medical attention. When a patient loses this amount of blood, it is essential to assess their vital signs, manage fluid replacement, consider medications to manage bleeding, and prepare for possible surgical interventions. Time is of the essence in these scenarios, as early intervention can significantly affect outcomes. Waiting 30 minutes to re-evaluate or simply assisting the patient to the bathroom can lead to further complications, as these actions do not address the critical need for immediate support and monitoring in the context of heavy blood loss. Transferring the patient to another unit, while potentially necessary later, is not the immediate priority when the focus should be on stabilizing the patient and ensuring that appropriate medical interventions are started.

**7. A primary intervention for controlling secondary PPH would be which of the following?**

- A. Delayed assessment of uterine tone**
- B. Immediate ultrasound**
- C. Administration of uterotonics**
- D. Controlled breathing exercises**

The primary intervention for controlling secondary postpartum hemorrhage (PPH) is the administration of uterotonics. These medications are specifically designed to contract the uterus and reduce bleeding following childbirth. In cases of secondary PPH, which may occur due to retained placental fragments or uterine atony, initiating treatment with uterotonics is crucial for promoting uterine muscle contraction, thereby managing and preventing further bleeding. The timely administration of these medications can effectively resolve the underlying causes of secondary PPH. Uterotonics such as oxytocin, methylergometrine, and misoprostol are commonly utilized, and the swift management of bleeding can be life-saving. Other options mentioned, such as delayed assessment of uterine tone or controlled breathing exercises, do not actively address the cause of the hemorrhage. Immediate ultrasound may be important in certain contexts to evaluate for retained products of conception or other complications, but it is not a direct intervention to control bleeding in the moment.

**8. What is a key sign that may indicate retained placenta post-delivery?**

- A. Prolonged heavy bleeding**
- B. Redness in the legs**
- C. Increased energy levels**
- D. Decrease in breastfeeding**

A key sign that may indicate retained placenta post-delivery is prolonged heavy bleeding. After the delivery of the placenta, the uterus contracts to reduce bleeding, and when the placenta has not fully expelled, it can lead to excessive blood loss due to an inability of the uterine muscles to contract effectively. This heavy bleeding, also known as postpartum hemorrhage, is a critical condition that necessitates immediate assessment and intervention. Monitoring the amount and duration of bleeding is essential in postpartum care to identify potential complications, such as retained placenta, which can have serious implications for maternal health if unaddressed. The other options do not specifically correlate with retained placenta. Redness in the legs can indicate a separate issue, such as deep vein thrombosis, while increased energy levels would not align with the fatigue and possible complications associated with retained placenta. A decrease in breastfeeding could be a result of various factors, including maternal health or infant readiness, but is not a direct indicator of retained placenta.

**9. Which medication should be anticipated next in the management plan for a patient with Stage 2 hemorrhage after multiple uterotonic agents?**

**A. Methylergonovine maleate**

**B. Oxytocin**

**C. Carboprost**

**D. Tranexamic acid**

In a case of Stage 2 hemorrhage, particularly after administering multiple uterotonics, the next medication that should be anticipated is tranexamic acid. Tranexamic acid is an antifibrinolytic agent that helps to reduce blood loss by stabilizing clot formation and preventing the breakdown of fibrin, which is essential in the coagulation process. In cases of severe postpartum hemorrhage where uterotonics have not sufficiently controlled bleeding, tranexamic acid can be a crucial component of the management plan, particularly to address potential coagulopathy that may contribute to ongoing bleeding. Administering tranexamic acid can play a vital role in the overall management, especially when other agents have been ineffective, as it targets a different mechanism of action compared to uterotonics. This combination of medical treatments helps ensure comprehensive care in managing severe postpartum hemorrhage and can be particularly beneficial in enhancing hemostatic function.

**10. What is the total quantitative blood loss (QBL) for a patient if the fluid in the under-buttocks drape marks at 200 mL and totals 550 mL after birth?**

**A. 350 mL**

**B. 425 mL**

**C. 550 mL**

**D. 75 mL**

To determine the total quantitative blood loss (QBL) for the patient, it is essential to consider both the initial measurement of fluid in the under-buttocks drape and the final total after birth. The amount in the drape before the total was assessed indicates that there was already 200 mL of fluid collected. After the birth, the total volume measured is 550 mL. To find the actual blood loss that occurred, the initial volume in the drape (200 mL) must be subtracted from the total volume measured after birth (550 mL). Calculating this gives:  $550 \text{ mL (total volume)} - 200 \text{ mL (initial fluid in the drape)} = 350 \text{ mL}$  of blood loss from the birth process. Thus, the total quantitative blood loss reported is 350 mL. This calculation shows the importance of accurately measuring and adding fluid in drapes after birth to assess the total blood loss accurately, particularly in clinical scenarios where postpartum hemorrhage may occur.