

WOMEN'S HEALTH HISTORY AND PHYSICAL (H&P) PRACTICE EXAM (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

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- 1. At what age should mammography screening begin for average-risk patients?**
 - A. No later than 40
 - B. By age 50
 - C. At age 60
 - D. After age 45
- 2. Which term refers to the first menstrual period?**
 - A. Menarche
 - B. Primary amenorrhea
 - C. Secondary amenorrhea
 - D. Dysmenorrhea
- 3. What is the typical folic acid dose for preconception and early pregnancy to reduce neural tube defects?**
 - A. 0 mcg
 - B. 50 mcg
 - C. 400-800 mcg
 - D. 4 mg
- 4. Which tool collects both squamous and columnar cells in a single specimen?**
 - A. The Vaginal Swab
 - B. The Cytology Brush
 - C. The Cervical Broom
 - D. Endocervical Brush
- 5. Which palpation features are most characteristic of breast cancer?**
 - A. Soft, mobile, well-delimited
 - B. Round, mobile, and tender
 - C. Firm or hard, irregular, poorly delineated, possibly fixed, and non-tender
 - D. Pulsatile and warm

- 6. During Pap testing, which sampling is used for cervical cytology and HPV testing?**
- A. Blood sample.
 - B. Urine sample.
 - C. Cervical cells collected for cytology and HPV testing.
 - D. Saliva sample.
- 7. Parity represents which of the following?**
- A. The number of pregnancies that progressed to twenty weeks or more or weighed five hundred grams or more
 - B. The number of births
 - C. The number of abortions
 - D. The number of living children
- 8. To minimize transfer of medications into breast milk, which practice is recommended?**
- A. Dose medications immediately after feeding
 - B. Time dosing to minimize peak levels
 - C. Avoid all medications while breastfeeding
 - D. Switch to herbal remedies
- 9. Which describes management for HSIL on Pap testing?**
- A. Colposcopy and possible excisional treatment
 - B. Repeat cytology only
 - C. Immediate hysterectomy
 - D. Ignore and monitor
- 10. Which of the following statements describes when high-risk patients should begin mammography relative to family history?**
- A. Ten years before the youngest affected family member's diagnosis
 - B. At age 40 regardless of family history
 - C. At age 50 if no family history
 - D. Immediately after birth

Answers

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

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Explanations

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1. At what age should mammography screening begin for average-risk patients?

A. No later than 40

B. By age 50

C. At age 60

D. After age 45

Beginning screening by age 40 for average-risk patients reflects the balance of detecting cancers at a smaller, more treatable stage while avoiding unnecessary testing too early for most women. The idea is that starting by age 40 ensures cancers that develop in the ensuing years can be found earlier, which can improve outcomes. Waiting until age 50 or 60 would delay detection for many cancers that arise in the 40s and early 50s, reducing the potential mortality benefit and allowing tumors to grow larger before discovery. For average-risk individuals—without a strong family history or other high-risk factors—this earlier start is the standard approach in many exam contexts, with proper screening intervals determined by guidelines and shared decision-making.

2. Which term refers to the first menstrual period?

A. Menarche

B. Primary amenorrhea

C. Secondary amenorrhea

D. Dysmenorrhea

Menarche is the term for the first menstrual period. It marks the onset of menstruation and puberty, as the body's hormonal axis matures enough to trigger the first shedding of the endometrium. The timing varies widely, but it typically occurs in early adolescence. This concept is distinct from primary amenorrhea, which means menses have not begun by a certain age despite normal secondary sexual development; secondary amenorrhea refers to the loss of menses after they have previously started; and dysmenorrhea describes painful cramps during periods, not the first period itself.

3. What is the typical folic acid dose for preconception and early pregnancy to reduce neural tube defects?

A. 0 mcg

B. 50 mcg

C. 400-800 mcg

D. 4 mg

Folic acid helps the neural tube develop properly very early in pregnancy, often before a woman knows she's pregnant. Because the tube closes by about 28 days after conception, starting supplementation preconception and continuing into early pregnancy reduces the risk of neural tube defects. The typical preventive dose is 400–800 micrograms per day, which can be taken as a vitamin supplement or as part of a fortified multivitamin. Zero intake obviously provides no protection, and 50 micrograms is below the standard preventive level. Four milligrams (4000 micrograms) daily is not the usual dose for most women; it's reserved for those at high risk (such as a prior neural tube defect-affected pregnancy or certain medical conditions) where a higher dose may be indicated.

4. Which tool collects both squamous and columnar cells in a single specimen?

- A. The Vaginal Swab
- B. The Cytology Brush
- C. The Cervical Broom**
- D. Endocervical Brush

Collecting both squamous and columnar cells in one specimen is achieved by a device designed to sample from both the ectocervix and the endocervical canal in a single pass. The cervical broom does this by sweeping across the transformation zone, pulling in cells from both surfaces so the specimen contains mixed squamous and columnar cells. This is important because abnormalities can arise at the squamocolumnar junction, and having both cell types in one sample improves adequacy and detection. Other tools tend to target one area: a vaginal swab mainly collects vaginal squamous cells, a cytology brush focuses on endocervical cells, and an endocervical brush collects endocervical canal cells. None of these in a single pass combine both cell populations like the cervical broom does.

5. Which palpation features are most characteristic of breast cancer?

- A. Soft, mobile, well-delimited
- B. Round, mobile, and tender
- C. Firm or hard, irregular, poorly delineated, possibly fixed, and non-tender**
- D. Pulsatile and warm

Palpation findings that raise concern for breast cancer include a mass that is firm or hard, with an irregular shape and poorly delineated margins, often fixed to surrounding tissues, and typically non-tender. This combination reflects malignant invasion and a desmoplastic reaction that makes the lump feel stony, irregular, and tethered to the chest wall or skin. The non-tender nature is common in cancer unless there is secondary inflammation. In contrast, a soft, mobile, well-delimited lump is more characteristic of benign lesions like a fibroadenoma or a simple cyst. A round, mobile, and tender lump can accompany benign inflammatory or cystic processes. A pulsatile and warm lesion points toward a vascular issue or infection/inflammation, not cancer.

6. During Pap testing, which sampling is used for cervical cytology and HPV testing?

- A. Blood sample.
- B. Urine sample.
- C. Cervical cells collected for cytology and HPV testing.**
- D. Saliva sample.

The idea being tested is that Pap testing relies on obtaining cervical cells, not fluids from other parts of the body. Cervical cytology requires the cells collected from the cervix to look for abnormal cellular changes under the microscope. When HPV testing is done as part of co-testing, the same cervical cell sample can be tested for high risk HPV DNA/RNA, or a closely related sample can be used, depending on the lab protocol. In short, these tests derive from cervical cells collected from the cervix. Samples like blood, urine, or saliva do not provide the necessary cervical cellular material for Pap cytology or reliable HPV detection.

7. Parity represents which of the following?

- A. The number of pregnancies that progressed to twenty weeks or more or weighed five hundred grams or more**
- B. The number of births
- C. The number of abortions
- D. The number of living children

Parity reflects the number of pregnancies that reached viability, typically defined as 20 weeks of gestation or a fetal weight of about 500 grams. Each pregnancy that progressed to that point is counted, regardless of whether the baby was ultimately born alive or stillborn. That's why describing parity as pregnancies that reached twenty weeks or more (or that weighed around 500 g) is the best answer. It's not merely the total births, nor the number of abortions, nor the number of living children, since parity focuses on pregnancies reaching viability rather than final outcomes or current living status.

8. To minimize transfer of medications into breast milk, which practice is recommended?

- A. Dose medications immediately after feeding
- B. Time dosing to minimize peak levels**
- C. Avoid all medications while breastfeeding
- D. Switch to herbal remedies

To minimize transfer into breast milk, the key is to manage how high the drug levels rise in the mother's blood during times the infant feeds. Drug passage into milk increases with higher maternal plasma concentrations and tends to be greatest at the peak after dosing. Scheduling the dose so that the peak occurs when the infant is not nursing reduces how much drug appears in the milk during feeds. This is why timing the dose to minimize peak levels is the most reliable strategy. In practice, this might mean taking the medication at a time that lets levels decline before the next feeding (for example, after a feeding), rather than spacing doses without regard to nursing times. Options that require avoiding all medications or rely on unproven herbal remedies don't target this pharmacokinetic principle and aren't as appropriate.

9. Which describes management for HSIL on Pap testing?

- A. Colposcopy and possible excisional treatment**
- B. Repeat cytology only
- C. Immediate hysterectomy
- D. Ignore and monitor

High-grade squamous intraepithelial lesion on Pap tests signals a high risk of cervical intraepithelial neoplasia (CIN) 2/3 and possible progression to cancer if not promptly evaluated. The appropriate approach is to perform diagnostic colposcopy with directed biopsy to confirm histology and assess for invasion, followed by treatment as indicated. Excisional therapy, such as a loop electrosurgical excision procedure, is commonly used because it both removes the premalignant lesion and provides a final tissue diagnosis. Repeating cytology alone would miss the substantial risk and delay needed treatment, while ignoring the finding is inappropriate. Immediate hysterectomy is not first-line for HSIL unless there is proven invasive cancer or other complex factors.

10. Which of the following statements describes when high-risk patients should begin mammography relative to family history?

A. Ten years before the youngest affected family member's diagnosis

B. At age 40 regardless of family history

C. At age 50 if no family history

D. Immediately after birth

When assessing when to start mammography, the key idea is to tailor the start age to familial risk. If there's a strong family history of breast cancer, screening should begin earlier than the general population to improve early detection. The standard approach uses the age at which the youngest family member was diagnosed as a reference and starts screening roughly a decade before that age, not before the early adult years. This helps catch cancers that may appear earlier because of inherited risk. In this scenario, the timing that best fits this concept is to begin screening about a decade before the youngest relative's diagnosis. That aligns with the principle of adjusting the start age upward for those with higher risk due to family history. Starting at a fixed age for everyone, ignoring family history, or delaying screening when there is a family history, or starting too early in life, are not appropriate for high-risk patients.

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Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://womenshealthhandp.examzify.com>

We wish you the very best on your exam journey. You've got this!

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