

CERTIFIED INSTRUMENT SPECIALIST (CIS) HEALTHCARE STERILE PROCESSING ASSOCIATION (HSPA) PRACTICE TEST (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE**

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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. For Castroviejo micro suturing forceps, what does the numeric marking indicate?**
 - A. Distance between two teeth in millimeters
 - B. Needle size in millimeters
 - C. Blade width in millimeters
 - D. Handle length in millimeters
- 2. Is it possible to sharpen scissors?**
 - A. No
 - B. Sometimes
 - C. Yes, with proper training of the repair vendor, especially for Supercuts scissor
 - D. Only for medical grade
- 3. Which instrument's measurement is described as a diameter at the widest point?**
 - A. Cobb Elevator
 - B. Kerrison Rongeur
 - C. Castroviejo Micro Suturing FCP
 - D. Osteotome
- 4. Kerri sim Rongeurs testing requires cutting clearly through which material?**
 - A. Cut clearly through one thickness of a rubber band.
 - B. Cut clearly through gift wrap tissue paper.
 - C. Cut clearly through one thickness of an index card or card stock without tearing.
 - D. Cut cleanly through a sheet of plastic film.
- 5. Which instrument's measurement is described as being measured from the top to the bottom?**
 - A. Skin Hooks
 - B. Mini Hohmann Retractor
 - C. Lambotte Osteotomes
 - D. Buck Ear Curette Blunt

- 6. What is the primary purpose of color-coded zones in sterile processing?**
- A. To decorate the work area.
 - B. To ensure separation and reduce cross-contamination.
 - C. To indicate days of week for cleaning.
 - D. To designate instrument brands.
- 7. Which instrument is a general elevator used in ENT?**
- A. Jansen mastoid retractor
 - B. Antrum suction cannulas
 - C. Sickle Knife
 - D. Boies elevator
- 8. Which statement about disposable or semi-disposable instruments is correct?**
- A. They should be sharpened regularly.
 - B. They should never be sharpened or repaired.
 - C. They should be autoclaved without tape adhesives.
 - D. They should be discarded after use.
- 9. For correct scs testing, where on the blade should testing occur?**
- A. Proximal 1/3 of blade
 - B. Middle of blade
 - C. Distal 1/3 of blade
 - D. Entire blade
- 10. Which instrument's testing requires placing the curette at a 45-degree angle on the dowel rod?**
- A. Pituitary rongeur testing.
 - B. Curette testing.
 - C. Bandage scs testing.
 - D. ENT punch testing.

Answers

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

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Explanations

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1. For Castroviejo micro suturing forceps, what does the numeric marking indicate?

- A. Distance between two teeth in millimeters**
- B. Needle size in millimeters
- C. Blade width in millimeters
- D. Handle length in millimeters

The main idea here is that the markings on Castroviejo micro suturing forceps indicate the size of the bite at the jaws. The numeric mark corresponds to the distance between the two teeth at the tips, measured in millimeters. This spacing determines how large a tissue bite the instrument will take and influences how gently or securely tissue is grasped during micro-suturing. A smaller spacing gives a finer, more delicate grip for fine tissues and very small sutures, while a slightly larger spacing can handle a bit more tissue without tearing. This mark isn't about needle size, blade width, or handle length. Needle size refers to the suture needle, blade width relates to other instruments, and handle length isn't what these marks measure. The marking on these forceps is specifically about the tooth-to-tooth distance to help choose the appropriate bite size for precise microsurgical work.

2. Is it possible to resharpen scissors?

- A. No
- B. Sometimes
- C. Yes, with proper training of the repair vendor, especially for Supercuts scissor**
- D. Only for medical grade

Sharpening scissors is possible when a qualified instrument repair vendor handles it. In healthcare settings, in-house sharpening can damage blades or throw off alignment if the technician isn't trained in the correct edge geometry and finish, so the standard approach is to rely on a vendor who specializes in sharpening scissors and understands the specific tools being serviced. Some scissors, including specialized barber-type shears (often referred to in various contexts as Supercuts-style scissors), require this professional technique and equipment to restore a true, durable edge without compromising blade integrity. So using proper training and a skilled repair vendor ensures the scissors regain their cutting performance safely and reliably.

3. Which instrument's measurement is described as a diameter at the widest point?

- A. Cobb Elevator**
- B. Kerrison Rongeur
- C. Castroviejo Micro Suturing FCP
- D. Osteotome

The measurement described as a diameter at the widest point applies to instruments that are circular in cross-section, where the largest dimension is the shaft or tip. The Cobb elevator has a round shaft, so its size is defined by the diameter of that circular portion—the widest point. This sizing helps ensure the instrument fits through tissue planes and into confined spaces without binding. Kerrison rongeurs are sized by the width of their biting jaws (the opening or bite), not by the shaft diameter. Castroviejo micro suturing tools are characterized by micro-scale features such as tip geometry and overall length, not a single shaft diameter. Osteotomes are flat chisels whose sizes are given by blade width and length, not diameter, since they don't have a circular cross-section. So, the instrument described by diameter at the widest point is the Cobb elevator.

4. Kerri sim Rongeurs testing requires cutting clearly through which material?

- A. Cut clearly through one thickness of a rubber band.
- B. Cut clearly through gift wrap tissue paper.
- C. Cut clearly through one thickness of an index card or card stock without tearing.**
- D. Cut cleanly through a sheet of plastic film.

Edge sharpness is being evaluated by how well the instrument can slice a standard, resistant material without snagging or tearing. A single thickness of index card or card stock provides a reliable, reproducible test surface: it's firm enough to reveal a dull edge and soft enough to be cleanly cut by a sharp one. If the rongeur can cut through one card cleanly and without tearing, the edge is sharp and properly maintained. The other options don't give a consistent measure: a rubber band is stretchy and won't reflect edge quality; gift-wrap tissue is too thin and tears easily regardless of sharpness; plastic film thickness can vary and may bend or crease, making the test unreliable.

5. Which instrument's measurement is described as being measured from the top to the bottom?

- A. Skin Hooks
- B. Mini Hohmann Retractor
- C. Lambotte Osteotomes
- D. Buck Ear Curette Blunt**

Understanding how instrument lengths are described helps you read catalogs and check compatibility. Some instruments are labeled by the length of their entire device—from the top of the handle to the bottom tip—often described as “top to bottom” or overall length. The Buck Ear Curette Blunt uses this convention, so its measurement is given as the distance from the top of the handle down to the end of the curette scoop. This overall length matters for maneuvering in the narrow ear canal and for how the instrument fits in the tray. Other instruments are described by different specific lengths—such as the length of the working end or blade, or the length of a particular segment—rather than the total length. That's why this instrument is the best answer for the top-to-bottom measurement description.

6. What is the primary purpose of color-coded zones in sterile processing?

- A. To decorate the work area.
- B. To ensure separation and reduce cross-contamination.**
- C. To indicate days of week for cleaning.
- D. To designate instrument brands.

The main idea is to prevent cross-contamination by creating clear visual separation between different stages of processing. Color-coded zones guide staff to move items through a controlled workflow—from dirty to clean to sterile—so dirty instruments stay out of the areas where sterilization and storage occur. The color cues help ensure that items don't travel into a clean or sterile zone while contaminated, and they also support consistent practices by making it easier to recognize which area or task is appropriate at a glance. This enhances patient safety by reducing the risk of transferring contaminants and helps with training and adherence to standard procedures. It isn't about decoration, scheduling cleaning days, or identifying brands—the focus is on maintaining separation and control within the processing environment.

7. Which instrument is a general elevator used in ENT?

- A. Jansen mastoid retractor
- B. Antrum suction cannulas
- C. Sickle Knife
- D. Boies elevator**

In ENT, lifting tissue away from bone to expose structures is a common task, and a blunt, versatile instrument is used for that purpose. The Boies elevator fits this role as a general elevator because its broad, blunt blade is designed to gently separate and elevate mucosa or periosteum from bone without cutting. This provides controlled exposure during procedures such as sinus or skull-base work and helps protect delicate tissues. The other tools serve different functions: a Jansen mastoid retractor holds tissue out of the way, antrum suction cannulas remove fluids, and a sickle knife is used for cutting. None of them are primarily used for elevating tissue from bone, which is why the Boies elevator is the best choice.

8. Which statement about disposable or semi-disposable instruments is correct?

- A. They should be sharpened regularly.
- B. They should never be sharpened or repaired.**
- C. They should be autoclaved without tape adhesives.
- D. They should be discarded after use.

Disposable or semi-disposable instruments aren't meant to be reshaped, sharpened, or repaired. Sharpening or attempting repairs can change their precise geometry, hide hidden damage, introduce stresses, and break the assurances around sterility and performance. Because of these risks, the correct approach is that they should never be sharpened or repaired. They're designed to be replaced or refurbished by the manufacturer rather than reconditioned in-house. This aligns with the idea that you'd typically discard them after use or send them for official refurbishment, rather than attempting to revive them yourself. Sharpening regularly would undermine their intended single-use or limited-use design, and sterilization considerations depend on the item's packaging and specifications rather than the premise of in-house modification; and while some semi-disposable items can be refurbished, stating they must be discarded after one use isn't universally accurate.

9. For correct scs testing, where on the blade should testing occur?

- A. Proximal 1/3 of blade
- B. Middle of blade
- C. Distal 1/3 of blade**
- D. Entire blade

Focus on the distal third of the blade. The active cutting edge sits in this region and endures the most wear and stress during use, so testing there best reveals edge integrity, sharpness, and any micro-damage that could affect performance. Checking the entire blade isn't needed and can dull or obscure issues, while the proximal portion near the handle isn't where cutting performance is determined. The middle of the blade is less representative of the edge's condition than the distal third, making the distal third the most informative and appropriate testing site.

10. Which instrument's testing requires placing the curette at a 45-degree angle on the dowel rod?

A. Pituitary rongeur testing.

B. Curette testing.

C. Bandage scissors testing.

D. ENT punch testing.

Testing a curette at a 45-degree angle on a dowel rod directly assesses how its cutting edge engages a curved bone-like surface. The dowel rod provides a uniform, cylindrical contact area that simulates bone, so the instrument can be evaluated for edge sharpness, consistency of contact, and proper orientation during scraping. The 45-degree angle is chosen because it mirrors the typical angle used when debriding bone tissue, allowing the edge to cut smoothly without gouging or skiving and ensuring predictable, repeatable performance. Other instruments require different test setups because their functions differ: their jaws, blades, or punching actions are evaluated with fixtures and angles appropriate to how they are used in practice.

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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://cishspa.examzify.com>

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

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