

NYU DENTAL INTERVIEW PRACTICE TEST (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. Which activity is a core competency of digital dentistry?**
 - A. Hand carving on stone models
 - B. Traditional impression taking
 - C. Manual shade matching
 - D. Scanning and CAD/CAM design
- 2. What is one of your research interests?**
 - A. Developing dental implants
 - B. Finding therapeutic targets to alleviate autoimmune disease symptoms
 - C. Studying orthodontic techniques
 - D. Creating toothpaste formulations
- 3. Which scenario is best suited for a veneer rather than a crown?**
 - A. Large structural loss due to caries
 - B. Cosmetic improvement of a single anterior tooth with intact underlying structure
 - C. Replacing a missing tooth
 - D. Tooth fracture involving root canal therapy
- 4. Which weakness did the candidate acknowledge?**
 - A. Taking on too many projects at once
 - B. Not meeting deadlines
 - C. Lack of motivation
 - D. Poor communication with team
- 5. What interest did exposure to surgery during international volunteering generate?**
 - A. Interest in administrative roles
 - B. Interest in radiology
 - C. Interest in prosthetics
 - D. Interest in performing surgery and working with hands

- 6. What should be included in an oral cancer examination and how would you communicate findings?**
- A. A visual/touch exam with palpation; document findings; discuss risk factors; refer when indicated
 - B. Only use imaging
 - C. Do not document findings
 - D. Only rely on symptoms
- 7. What is the speaker's perspective on changing NYU dental school?**
- A. Large class size is a major problem for diversity
 - B. The school lacks opportunities for interaction
 - C. There is limited faculty access
 - D. It is a wonderful opportunity to meet people from diverse backgrounds
- 8. Which statement did the candidate include as part of their view of personal success?**
- A. To do what I love everyday and make a difference in lives
 - B. Have time for family and service-oriented opportunities
 - C. At liberty to help others reach their goals
 - D. Achieve top honors in academics
- 9. Which nutrition counseling point is most important for a patient at risk of dental caries?**
- A. Increase sugar intake.
 - B. Only brush.
 - C. Ignore diet.
 - D. Limit sugar and acid exposures, ensure hydration, assess nutrient needs, and emphasize preventive care.
- 10. Which statement about deadlines is true?**
- A. I always miss deadlines
 - B. I never struggle with moving on to the next task
 - C. I never assigned tasks to others
 - D. I have never missed a deadline but find it hard to know when to move on to the next task

Answers

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

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Explanations

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1. Which activity is a core competency of digital dentistry?

- A. Hand carving on stone models
- B. Traditional impression taking
- C. Manual shade matching
- D. Scanning and CAD/CAM design**

Digital dentistry thrives on capturing, designing, and manufacturing tooth restorations with digital tools. Scanning the mouth to produce a precise digital impression and using CAD software to design the restoration, followed by CAM to mill or 3D print it, embodies this digital workflow. It brings data-driven planning, streamlined fabrication, and easily shareable records, making the process faster and more consistent. The other activities are traditional, analogue methods: hand carving on stone models, conventional physical impressions, and manual shade matching rely on manual techniques and subjective judgment rather than digital data and fabrication.

2. What is one of your research interests?

- A. Developing dental implants
- B. Finding therapeutic targets to alleviate autoimmune disease symptoms**
- C. Studying orthodontic techniques
- D. Creating toothpaste formulations

This question examines your interest in research that seeks to understand disease mechanisms and develop therapies with real patient impact. Choosing to focus on finding therapeutic targets to alleviate autoimmune disease symptoms signals that you want to connect biology to meaningful clinical outcomes, aiming to reduce symptoms and improve quality of life for patients. This shows a mindset geared toward translational science: identifying underlying pathways, designing interventions, and pushing discoveries from the lab toward actual treatments. In dentistry, autoimmune conditions can affect oral health directly—saliva production, mucosal integrity, and inflammatory processes—that therapies targeting these mechanisms could improve, making this research direction particularly relevant and impactful. It also hints at collaborative work across disciplines like immunology, pharmacology, and biomedical research, which is a strong signal of readiness for the interdisciplinary nature of modern healthcare research. By contrast, the other topics lean more toward procedures, techniques, or product development without emphasizing the disease biology and therapeutic advancement that drive long-term scientific and clinical progress.

3. Which scenario is best suited for a veneer rather than a crown?

- A. Large structural loss due to caries
- B. Cosmetic improvement of a single anterior tooth with intact underlying structure**
- C. Replacing a missing tooth
- D. Tooth fracture involving root canal therapy

Veneers are a conservative cosmetic option designed for a tooth that is otherwise healthy and has plenty of enamel for bonding. They require only light tooth reduction and rely on a strong bond to the enamel, making them ideal for a single anterior tooth where the main issue is aesthetics rather than structural loss. That's why this scenario—cosmetic improvement of one front tooth with intact underlying structure—is the best fit. If there's large structural loss from caries, the tooth lacks enough remaining structure to support a veneer and would need a crown to restore strength and seal. Replacing a missing tooth isn't something a veneer can do—implants or bridges are the appropriate options. A tooth fracture that has involved root canal therapy typically weakens the tooth's internal support and usually requires a full coverage crown (often with a post) to protect and restore function, which a veneer cannot provide.

4. Which weakness did the candidate acknowledge?

A. Taking on too many projects at once

B. Not meeting deadlines

C. Lack of motivation

D. Poor communication with team

The main idea being tested is how a candidate shows self-awareness about weakness and frames it in a constructive, credible way. Taking on too many projects at once works best because it's a relatable flaw that stems from ambition and willingness to help, yet it reveals a real challenge with prioritization and workload management. It isn't a character flaw, and it provides a natural opening to discuss concrete steps you've taken to improve, such as setting clear priorities, learning to say no when necessary, using calendars or to do lists, breaking tasks into smaller steps, and seeking help or delegation when appropriate. This shows you can grow and adapt—critical in dental education and practice where managing multiple responsibilities is common. The other options tend to imply more serious reliability or attitude issues: missing deadlines suggests unreliability; lack of motivation signals a negative drive; and poor communication with a team points to teamwork problems, all of which are harder to defend as manageable weaknesses in an interview.

5. What interest did exposure to surgery during international volunteering generate?

A. Interest in administrative roles

B. Interest in radiology

C. Interest in prosthetics

D. Interest in performing surgery and working with hands

Exposure to surgery during international volunteering tends to spark an interest in hands-on medical care, where you can directly manipulate tissues, make swift decisions, and see tangible outcomes for patients. This kind of experience highlights the skills you use with your hands—precision, dexterity, and tactile feedback—which are central to performing surgery and the everyday practice of dentistry. The appeal is less about administrative tasks, imaging, or prosthetic design, and more about the immediacy and satisfaction of operating and guiding patient care with your own hands. That direct, active engagement is what makes an interest in performing surgery and working with hands the most fitting takeaway.

6. What should be included in an oral cancer examination and how would you communicate findings?

A. A visual/touch exam with palpation; document findings; discuss risk factors; refer when indicated

B. Only use imaging

C. Do not document findings

D. Only rely on symptoms

In an effective oral cancer screening, you combine a thorough visual inspection with a careful palpation of the oral tissues and neck, then clearly document what you found, discuss risk factors with the patient, and refer or schedule biopsy when a lesion or risk is indicated. The visual and tactile exam helps you detect discolorations, ulcers, indurated or irregular borders, mass effect, or lesions that feel firm or fixed—things that often precede symptoms. Documenting these findings creates a concrete baseline for future comparisons and supports ongoing care. Talking through risk factors—tobacco and alcohol use, HPV, age, and other exposures—helps the patient understand their personal risk and the importance of follow-up or further testing. Referring to a specialist for biopsy or advanced imaging when there are suspicious findings ensures early diagnosis and appropriate management. Imaging by itself cannot replace the initial hands-on screen or pick up subtle mucosal changes that a visual-and-tactile touch exam detects; failing to document what you find breaks continuity of care and medicolegal standards. Waiting for symptoms is unreliable because many early oral cancers are asymptomatic. If a lesion is persistent (often 2 weeks or longer) or has concerning features, a prompt referral and biopsy are warranted, and you should communicate a clear plan and next steps to the patient.

7. What is the speaker's perspective on changing NYU dental school?

A. Large class size is a major problem for diversity

B. The school lacks opportunities for interaction

C. There is limited faculty access

D. It is a wonderful opportunity to meet people from diverse backgrounds

The main idea here is a positive view of change at NYU dental school, with an emphasis on social and cultural growth. The speaker calls the change a wonderful opportunity to meet people from diverse backgrounds, which shows enthusiasm for diversity and for building connections across different cultures. This framing signals that the value lies in engaging with a varied community and the learning that comes from that exposure. In this light, the focus isn't on problems like class size, interaction gaps, or limited faculty access; rather, it's about the benefits of meeting a broad mix of peers. That positive, inclusive perspective is what makes this option the best choice.

8. Which statement did the candidate include as part of their view of personal success?

- A. To do what I love everyday and make a difference in lives
- B. Have time for family and service-oriented opportunities
- C. At liberty to help others reach their goals**
- D. Achieve top honors in academics

Focusing on how personal success is defined in a professional setting, the best statement emphasizes autonomy and actively helping others reach their goals. This shows a service-oriented mindset, leadership, and a commitment to empowering teammates, patients, and the community—traits highly valued in dentistry where collaboration and guiding others are important for effective care and long-term impact. The other statements highlight positive ideas—doing what you love and making a difference, balancing time for family and service, or pursuing academic honors—but they are more about personal passion, lifestyle balance, or achievement rather than a clear orientation toward enabling others to succeed.

9. Which nutrition counseling point is most important for a patient at risk of dental caries?

- A. Increase sugar intake.
- B. Only brush.
- C. Ignore diet.
- D. Limit sugar and acid exposures, ensure hydration, assess nutrient needs, and emphasize preventive care.**

Managing caries risk through nutrition counseling focuses on reducing the factors that promote demineralization and supporting the body's natural defenses. The most effective point emphasizes limiting exposure to fermentable sugars and acidic drinks, ensuring adequate hydration to maintain saliva flow, assessing and meeting nutrient needs for strong teeth, and reinforcing preventive care like fluoride and sealants. Explain why this approach works: sugar and acids provide fuel for cariogenic bacteria and lower the mouth's pH, leading to enamel demineralization. Hydration helps saliva, which buffers acids and supplies minerals for remineralization. Adequate nutrients such as calcium, phosphate, and vitamin D support the remineralization process, while preventive measures like fluoride and sealants directly strengthen enamel and reduce the likelihood of new lesions. This combined strategy tackles both dietary and protective factors, offering a realistic and effective plan for someone at risk of caries. In contrast, increasing sugar intake would worsen caries risk, brushing alone doesn't address diet or acid exposure, and ignoring diet misses the primary drivers of the problem. The comprehensive counseling point covers diet, hydration, nutrition status, and preventive care, which together create the strongest defense against caries.

10. Which statement about deadlines is true?

- A. I always miss deadlines
- B. I never struggle with moving on to the next task
- C. I never assigned tasks to others
- D. I have never missed a deadline but find it hard to know when to move on to the next task**

Deadlines are about delivering on time while keeping the ability to move smoothly between tasks. The statement that you have never missed a deadline but find it hard to know when to move on to the next task captures both reliability and a realistic challenge in task switching. It shows you can meet commitments, yet you recognize the difficulty in judging when to wrap up a task and start the next one—a key skill for maintaining flow and avoiding bottlenecks. Think about why this matters: meeting deadlines requires discipline and planning, but effective progress also depends on knowing when additional work would be wasted time versus when it's better to shift focus. The other options lean to extremes or miss the deadline management aspect entirely: always missing deadlines is not a constructive pattern to learn from; never struggling with moving on suggests perfect multitasking, which is rare; and never assigning tasks to others doesn't address how deadlines are met or how delegation can influence workload and timing.

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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://nyudentalinterview.examzify.com>

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

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