

Oregon Expanded Function Dental Assistant (EFDA) Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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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. How does the dryness of an abrasive material affect its abrasiveness?**
 - A. The drier it is, the less abrasive it is**
 - B. The drier it is, the more abrasive it is**
 - C. Dryness has no effect on abrasiveness**
 - D. The abrasiveness is consistent regardless of moisture**

- 2. What is a key feature of a custom provisional crown?**
 - A. It is always made of metal**
 - B. It does not require an impression**
 - C. It is made from acrylic or composite**
 - D. It can only be used for posterior teeth**

- 3. What is the primary purpose of coronal polishing?**
 - A. To strengthen tooth enamel**
 - B. To remove plaque and stain from the coronal surfaces of the teeth**
 - C. To prepare teeth for dental sealants**
 - D. To help in detecting cavities**

- 4. What is typically used in conjunction with the sectional matrix during dental procedures?**
 - A. A wedge**
 - B. A rubber dam**
 - C. A clamp**
 - D. A dental mirror**

- 5. What does edentulous arches mean?**
 - A. A condition with some teeth missing**
 - B. A condition with no teeth present**
 - C. A condition with all teeth present**
 - D. A condition with only molars present**

- 6. What type of stains are primarily caused by food, tobacco, and drinks?**
- A. Intrinsic stains**
 - B. Extrinsic stains**
 - C. Endogenous stains**
 - D. Exogenous stains**
- 7. What is the role of calcium hydroxide in dental treatment?**
- A. To seal the outer enamel layer**
 - B. To promote secondary dentin formation**
 - C. To act as a color enhancer for restorations**
 - D. To prevent cavity formation**
- 8. Which characteristic of resin temporary cement makes it preferable for temporary crowns?**
- A. Offers low strength and retention**
 - B. Is difficult to clean up**
 - C. Provides high strength and excellent retention**
 - D. Is only suitable for short-term use**
- 9. Dental fluorosis is a result of:**
- A. Excessive fluoride intake**
 - B. Insufficient fluoride exposure**
 - C. Using abrasive products too frequently**
 - D. Genetic predisposition**
- 10. Calculus on teeth is defined as:**
- A. Soft and easily removable deposits**
 - B. Hard mineralized deposits attached to teeth**
 - C. A form of tooth decay**
 - D. Only stains left after polishing**

Answers

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

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Explanations

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1. How does the dryness of an abrasive material affect its abrasiveness?

- A. The drier it is, the less abrasive it is**
- B. The drier it is, the more abrasive it is**
- C. Dryness has no effect on abrasiveness**
- D. The abrasiveness is consistent regardless of moisture**

The dryness of an abrasive material plays a significant role in its abrasiveness, and when the material is dry, it tends to be more abrasive. This increased abrasiveness can be attributed to several factors. When abrasives such as silicon carbide or aluminum oxide are dry, their particles are better able to make contact with the surface being worked on. The absence of moisture minimizes the cushioning effect that moisture may provide, allowing the sharp edges of the abrasive particles to engage more directly with the material being abraded. In this state, the chance of effective cutting and material removal is maximized. In contrast, moisture can create a slurry or paste effect with the abrasive, which may reduce the sharpness of the abrasive particles and inhibit direct contact with the surface. This effect dampens their ability to effectively scratch or wear down the surface, thus reducing their abrading capability. It's also important to note that the intended use of the abrasive material may differ based on its moisture content; therefore, understanding the relationship between dryness and abrasiveness is crucial for choosing the right material for a specific task in dental assisting and other applications.

2. What is a key feature of a custom provisional crown?

- A. It is always made of metal**
- B. It does not require an impression**
- C. It is made from acrylic or composite**
- D. It can only be used for posterior teeth**

A key feature of a custom provisional crown is that it is typically made from acrylic or composite materials. These materials are preferred because they allow for customization in terms of fit, function, and aesthetics. When creating a custom provisional crown, the dental assistant or dental professional can shape the crown to match the contours of the prepared tooth and ensure it aligns well with the patient's occlusion, which is essential for both comfort and function. Acrylic and composite resins also permit easier adjustments and are more aesthetically pleasing compared to metal materials, making them suitable for both anterior and posterior teeth. This versatility allows for temporary solutions that can be quite lifelike in appearance. In contrast, other materials like metal are not suitable for custom provisional crowns due to their lack of aesthetic qualities, and using materials that require no impressions or limiting the provisionals only to posterior teeth does not align with the purpose and design of custom provisional crowns.

3. What is the primary purpose of coronal polishing?

- A. To strengthen tooth enamel
- B. To remove plaque and stain from the coronal surfaces of the teeth**
- C. To prepare teeth for dental sealants
- D. To help in detecting cavities

The primary purpose of coronal polishing is to remove plaque and stain from the coronal surfaces of the teeth. This procedure is essential in maintaining oral hygiene and health, as it helps to eliminate the soft deposits that can lead to dental diseases if left unaddressed. By polishing the surfaces of the teeth, it not only enhances the aesthetic appearance by removing stains but also helps in preventing the buildup of plaque that can contribute to the onset of caries and periodontal disease. In this context, while other procedures like strengthening tooth enamel or preparing teeth for sealants are important in dentistry, they do not directly relate to the primary objective of coronal polishing. Additionally, detecting cavities involves different diagnostic techniques rather than the polishing process itself. The focus of coronal polishing is specifically on cleaning and smoothing the outer surfaces of the teeth to promote better oral health.

4. What is typically used in conjunction with the sectional matrix during dental procedures?

- A. A wedge**
- B. A rubber dam
- C. A clamp
- D. A dental mirror

In dental procedures involving a sectional matrix, the use of a wedge is essential for achieving optimal outcomes. The wedge serves multiple purposes: it helps to secure the matrix in place, creating a tight seal between the tooth preparation and the matrix. This is critical in preventing material from leaking, which could compromise the integrity of the restoration. Additionally, the wedge aids in establishing the appropriate contour and contacts between the restoration and adjacent teeth. This results in better alignment and fit, which is particularly important when restoring proximal areas of teeth. Using a wedge in conjunction with the sectional matrix ensures that the final restoration is both functional and aesthetically pleasing, providing a proper interproximal contact. While options such as a rubber dam, clamp, or dental mirror are important in various dental procedures, they do not specifically pertain to the role of enhancing the effectiveness of the sectional matrix in restorative dentistry the way a wedge does.

5. What does edentulous arches mean?

- A. A condition with some teeth missing**
- B. A condition with no teeth present**
- C. A condition with all teeth present**
- D. A condition with only molars present**

Edentulous arches refer specifically to a condition in which no teeth are present in the dental arch. This situation can occur in either the upper or lower jaw and can result from various factors, such as dental disease, injuries, or aging. Understanding the term "edentulous" is essential in dental practice, especially in relation to treatment planning for dentures or other prosthodontic work, as it signifies the complete absence of natural teeth in an area. Treatments for edentulous patients typically focus on restoring function and aesthetics through the use of dentures or implants.

6. What type of stains are primarily caused by food, tobacco, and drinks?

- A. Intrinsic stains**
- B. Extrinsic stains**
- C. Endogenous stains**
- D. Exogenous stains**

Extrinsic stains are primarily caused by substances that adhere to the surface of the teeth, including food, tobacco, and drinks. These stains result from the accumulation of pigments from these products, which can penetrate the outer layer of the enamel but remain on the surface. Factors such as poor oral hygiene can contribute to the formation and visibility of these stains. In contrast, intrinsic stains are those that originate from within the tooth structure, often due to factors like genetics, medication, or trauma. Endogenous stains are a subset of intrinsic stains specifically caused by conditions that affect the development of the teeth, while exogenous stains generally refer to those that come from external sources but do not specifically denote surface stains like extrinsic do. Thus, recognizing extrinsic stains as a primary consequence of dietary choices highlights the importance of oral hygiene and lifestyle choices in maintaining dental aesthetics.

7. What is the role of calcium hydroxide in dental treatment?

- A. To seal the outer enamel layer
- B. To promote secondary dentin formation**
- C. To act as a color enhancer for restorations
- D. To prevent cavity formation

Calcium hydroxide plays a significant role in dental treatment primarily due to its ability to promote secondary dentin formation. When placed in a cavity preparation, it interacts with the dental pulp and stimulates the pulp to produce additional dentin, also known as secondary or reparative dentin. This process is crucial in protecting the tooth's pulp from further damage and in promoting healing, especially in cases of pulp exposure or deep carious lesions. Secondary dentin formation is vital for maintaining the integrity of the tooth over time. By encouraging the deposition of new dentin, calcium hydroxide helps to strengthen the tooth structure and creates a barrier between harmful bacteria and the pulp tissue, thus contributing to the overall health of the tooth. While sealing the outer enamel layer is important in dental treatments, this is not a primary function of calcium hydroxide. Similarly, it does not serve as a color enhancer for restorations or directly prevent cavity formation—these tasks are typically managed by other restorative materials and preventive strategies.

8. Which characteristic of resin temporary cement makes it preferable for temporary crowns?

- A. Offers low strength and retention
- B. Is difficult to clean up
- C. Provides high strength and excellent retention**
- D. Is only suitable for short-term use

The characteristic that makes resin temporary cement preferable for temporary crowns is that it provides high strength and excellent retention. This high strength allows temporary crowns to remain securely in place, reducing the likelihood of displacement during normal function, which is important for both patient comfort and the success of the treatment. Excellent retention is especially crucial in situations where a crown may need to withstand the forces of biting and chewing until a permanent restoration can be placed. The ability of resin temporary cement to bond effectively to both the tooth structure and the crown itself enhances the stability and longevity of the temporary restoration. This is vital in maintaining the tooth's position and protecting it from further damage or decay while waiting for the final crown. In contrast, choices that emphasize low strength, difficulty in cleanup, or suitability only for short-term use do not reflect the advantages that resin temporary cement provides. These factors would undermine the effectiveness and practicality of the temporary crowns during the interim period.

9. Dental fluorosis is a result of:

- A. Excessive fluoride intake**
- B. Insufficient fluoride exposure**
- C. Using abrasive products too frequently**
- D. Genetic predisposition**

Dental fluorosis is a condition that affects the appearance of teeth and occurs when there is an excess intake of fluoride during the early years of life, specifically while the teeth are still developing. This condition can lead to changes in the enamel, resulting in white spots or streaks on the teeth, and, in more severe cases, can affect the surface texture and color of the enamel. Fluoride is beneficial for dental health when used in appropriate amounts, as it helps to strengthen enamel and prevent cavities. However, when individuals are exposed to high levels of fluoride—often from sources such as fluoride supplements, high-fluoride dental products, or excessive consumption of fluoridated water—fluorosis can develop. This exposure usually occurs during the years when the permanent teeth are still forming, which is why it's particularly critical for young children to be monitored for fluoride intake. The other options do not accurately explain the cause of dental fluorosis. Insufficient fluoride exposure, for instance, does not lead to the condition but can instead result in increased susceptibility to cavities. Using abrasive products too frequently primarily affects enamel wear but is not related to fluoride levels. Genetic predisposition may influence a person's overall dental health but does not specifically cause dental fluorosis. Thus,

10. Calculus on teeth is defined as:

- A. Soft and easily removable deposits**
- B. Hard mineralized deposits attached to teeth**
- C. A form of tooth decay**
- D. Only stains left after polishing**

Calculus on teeth, also known as tartar, is accurately defined as hard mineralized deposits that form on the surfaces of teeth. This mineralization occurs when plaque, which is a soft and sticky accumulation of bacteria, is not properly removed through regular brushing and flossing. Over time, the minerals from saliva crystallize within the plaque, transforming it into a hard substance that adheres closely to the tooth structure. Understanding the nature of calculus is essential for dental professionals, as its presence can lead to various dental issues including gum disease. It is important to differentiate calculus from other forms of deposits or dental conditions, such as those listed in the other options. For example, soft deposits refer to plaque, tooth decay relates to the breakdown of enamel due to acid produced by bacteria, and stains left after polishing are often superficial and do not denote the hardened structure of calculus. Recognizing these distinctions helps in providing appropriate dental care and treatment.

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://oregonefda.examzify.com>

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

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