

# TEST For Inlay

## Single-choice Questions

1. Which of the following is **NOT** an advantage of inlay restorations?
2. After root-canal treatment on tooth #37, there is a mesial wall defect, with the remaining axial walls  $\geq 2$  mm thick and a clinical crown height of 4 mm. The patient requests the most minimally invasive option. Which of the following restorations is most appropriate?
3. The indications for inlay restorations include:
4. Regarding occlusal-surface tooth preparation for ceramic inlays, which of the following is correct?

## Answer

## Multiple-choice Questions

1. The tooth-preparation requirements for ceramic inlays include:
2. Regarding tooth preparation for high-strength ceramic inlays, which of the following is correct?
3. Regarding proximal-surface tooth preparation for metal inlays, which of the following is correct?

## True/False Questions

1. The margins of an inlay's occlusal surface can be placed within the functional occlusal contact areas.
2. Ceramic inlays can gain additional retention by preparing slot-like proximal surfaces.
3. When the occlusal defect is extensive (e.g., a cusp fracture), a high-strength ceramic inlay should be considered.
4. For tooth #16 with mesial and occlusal caries—where the opposing tooth is restored with a palladium-silver alloy crown—a gold-alloy inlay on #16 may be indicated.
5. During inlay tooth preparation, the divergence angle of the axial walls must not exceed  $6^\circ$ .

# Survey On VR Platform For Assisting Inlay Tooth Preparation Teaching

*Instructions: Please rate your satisfaction or feeling with the virtual reality platform on a scale of 0 (Strongly Disagree) to 9 (Strongly Agree).*

## Questions:

## Rating scale:

1. Is the platform stable and reliable during usage?

Strongly Disagree   Disagree   Neutral   Agree   Strongly Agree

☐   ☐   ☐   ☐   ☐

2. Is the platform user-friendly and easy to navigate?

☐   ☐   ☐   ☐   ☐

3. How flexible is the platform in operation?

☐   ☐   ☐   ☐   ☐

4. Are the settings for each section of the platform logically designed?

☐   ☐   ☐   ☐   ☐

5. Does the platform offer a wide range of course resources?

☐   ☐   ☐   ☐   ☐

6. Does using this platform for training provide an interesting experience?

☐   ☐   ☐   ☐   ☐

7. Are the course resources standardized in accordance with academic rigor?

☐   ☐   ☐   ☐   ☐

8. Are you satisfied with the platform as a teaching aid in experiment course?

☐   ☐   ☐   ☐   ☐

9. Would you be willing to reduce offline training time by utilizing this platform?

☐   ☐   ☐   ☐   ☐

10. Would you consider using this platform for self-study purposes?

☐   ☐   ☐   ☐   ☐

11. Would you recommend this platform to fellow students at other universities?

☐   ☐   ☐   ☐   ☐

12. Would you consider using a similar learning platform for other chapters?

☐   ☐   ☐   ☐   ☐