

CPD QUESTIONNAIRE 9.3.1

Article: Cusp replacement with an extensive posterior direct restoration using a nanohybrid bulk-fill ormocer. Manhart, page 6

1. According to the author, what is becoming the first choice for many dental practitioners for the restoration of posterior defects:
 - a Glass-ionomer cement
 - b Direct resin-bonded composites
 - c Amalgam
2. What, according to the author, is considered to be the gold standard for placing light-curing composite materials:
 - a Incremental layering
 - b Stratified layering
3. In the case described, the patient requested the replacement of the composite restoration in which tooth?
 - a LR6
 - b UL6
 - c UR6
 - d LL6
4. Which statement is correct. Any areas of cavity that appear dull are an indication that:
 - a An insufficient amount of adhesive has been applied to those sites.
 - b Too much adhesive has been applied to those sites
5. Which statement, according to the author, is correct:
 - a Composites show a certain viscoelastic recovery from distortion
 - b Amalgam shows a certain viscoelastic recovery from distortion

Article: A pictorial essay illustrating the root to crown concept using a single-file preparation system and CAD/CAM technology. Van der Vyver et al, page 26

6. Key benefits of digital impressions include the following:
 - a Elimination of impression tray selection
 - b Immediate correction of inadequacies
 - c Elimination of mixing of material and bite registration
 - d All of the above
 - e None of the above
7. In the case study described the micro-glide path was produced by which instrument?
 - a Size 10 K-File
 - b Size 15 K-File
 - c ProGlider
 - d WaveOne Gold Glider
 - e None of the above
8. True or False. Core-X dual-cure core build-up material can be used for post cementation as well as core build simultaneously.
 - a True
 - b False
9. In the case study described the glide path was expanded by which instrument?
 - a Primary WaveOne Gold File
 - b WaveOne Gold Glider
 - c Size 10, 15 and 20 K-File
 - d None of the above
10. Which statement is correct.
 - a Direct restorations are still the preferred restorative method on most endodontically treated teeth.
 - b Indirect restorations are still the preferred restorative method on most endodontically treated teeth.
 - c Neither of the above

CPD QUESTIONNAIRE 9.3.2

Article: Prosthodontic solutions for elderly patients. Buser et al, page 32

11. Which statement is correct. Consequences of the aging process include:
 - a Pain related to teeth or dentures affecting food intake
 - b The ability to chew, swallow, and interact
 - c A negative effect on social interactions and self-esteem
 - d All of the above
 - e None of the above
12. In the United States alone, what percentage of the total adult population is estimated to be edentulous:
 - a 5%
 - b 10%
 - c 15%
 - d 20%
13. Which statement is correct. "Soft" factors when dealing with elderly patients include:
 - a Physical or psychological illness
 - b The loss of a partner
 - c Use of medication
 - d All of the above
 - e None of the above
14. What is often the first choice for partially dentate patients
 - a Classic crown or bridge restorations
 - b implant supported dentures.
 - c Clasp-retained dentures
15. For edentulous patients, it is recommended to retain an overdenture with at least:
 - a Two implants in the mandible and four in the maxilla
 - b Four implants in the mandible and two in the maxilla
 - c Four implants in the mandible and four in the maxilla
 - d Two implants in the mandible and two in the maxilla

Article: Prosthodontic solutions for elderly patients. Buser et al, page 32

16. The advantages of double-crown retained prostheses include:
 - a They allow the combined use of both natural dentition and implants in one jaw
 - b They are suitable for patients with limited manual dexterity
 - c they can be easily converted, extended, and repaired
 - d All of the above
17. In bar-retained prostheses, what is the recommended minimum space from implant neck to incisal edge
 - a 20mm
 - b 15mm
 - c 12mm
 - d 10mm
18. When using double-crown retained prostheses, what, according to the authors, is the standard of care:
 - a Zirconium dioxide primary with electroformed secondary crowns
 - b Gold primary and secondary abutments, cast and electroformed, respectively
 - c a complete CoCrMd primary-secondary-tertiary system
19. What is a significant disadvantage of metal-free frameworks:
 - a To properly enable oral hygiene, restorations must be designed to allow easy cleaning
 - b They are ill-fitting
 - c They have no elasticity
20. Which statement is correct? When following a completely digital workflow:
 - a It is not possible to produce bar- or screw-retained implant-supported prostheses without a model
 - b It is now possible to produce bar- or screw-retained implant-supported prostheses without a model