

## focus 3<sup>rd</sup> Quarter Quiz 2019 Full Mouth Rehabilitation

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- 1. In this article, the author provides an example of implementing the one-bake veneer porcelain technique.
  - a. True
  - b. False
- 2. The protocol for the one-bake technique as a veneering process was developed to solve many issues. This technique is easy to use with no learning curve.
  - a. True
  - b. False
- 3. The treatment plan for this case originally required a zirconium oxide framework.
  - a. True
  - b. False
- 4. The anatomical shape of the framework, developed at the stage of waxing or milling, is important in order to properly support the ceramic that will be layered onto it.
  - a. True
  - b. False
- 5. The homogeneous ceramic thickness substantially reduces the fracture susceptibility of porcelain.
  - a. True
  - b. False

- 6. In this type of design, concavities are not mandatory for esthetics and convexities for controlling the shrinkage stresses that are created from the single firing cycle of porcelain.
  - a. True
  - b. False
- 7. For this case, Noritake EX-3 feldspathic material was used for the layering stratification of the upper and lower gold palladium framework.
  - a. True
  - b. False
- 8. Dentin modifiers act as growth mamelons, cervical slides, illusion of depth zones and areas of less color concentration and stains.
  - a. True
  - b. False
- 9. The one-bake technique ensures predictable and minimal shrinkage of the veneering porcelain.
  - a. True
  - b. False
- 10. The right degree of opacity, correct shade, color value, transparency and overall optical properties are achieved at the first firing.
  - a. True
  - b. False

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FDLA, 325 John Knox Rd, Ste L103, Tallahassee, Florida 32303 • (850) 224-0711 phone • (850) 222-3019 FAX

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