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American Academy of Cosmetic Dentistry

Test Prep AACD

Version Demo

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QUESTION NO: 1

How can fracture toughness be described?

- A. A measure of material resistance to rapid crack propagation
- B. A quantitative analysis of ceramic wear
- C. A poor indicator of a material clinical reliability
- D. A recent enhancement by the addition of glass to ceramic materials

ANSWER: A

Explanation:

References:

QUESTION NO: 2

What minimum distance is needed between an implant and the root of a tooth in order to keep the tooth's bony attachment intact and prevent horizontal bone loss?

- A. mm
- B. mm
- C. mm
- D. mm

ANSWER: B

QUESTION NO: 3

When photographing the retracted (1:2) view, if the anterior teeth are in focus and the posterior teeth are not in focus, the likely cause is what?

- A. Flash is too low
- B. F-stop is too high
- C. Shutter speed is too slow
- D. F-stop is too low

ANSWER: B

QUESTION NO: 4

What feature of dentin hybridization makes it useful for resin bonding?

- A. It occurs above the surface of dentin
- B. It adds filled resin to unfilled resin causing a hybrid of the two materials
- C. It does not affect the dentinal tubules
- D. It is stronger than smear layer bonding

ANSWER: C

QUESTION NO: 5

A properly shade matched porcelain veneer will often appear dark immediately after the seat appointment due to which of the following?

- A. Opacity of the luting cement
- B. Dehydration of the adjacent teeth
- C. Fluorescence of the porcelain material
- D. Acid etching of the prepared tooth

ANSWER: B

QUESTION NO: 6

Progressive loading of dental implants is:

- A. adjusting the occlusal material to gradually load the bone to implant interface.
- B. gradually intensifying the occlusal contacts following Stage I surgery.
- C. utilizing acrylic on a transitional implant prosthesis to allow for the addition or removal of acrylic to provide short periods of hyperocclusion.
- D. improving the bone density and strength by allowing the implant to remain unloaded during any occlusal contact.

ANSWER: B

QUESTION NO: 7

Which of the following is correct concerning tooth preparation for diastema closure with bonded porcelain restorations?

- A. Keep all margins supragingival or equigingival
- B. Full crown preparations are best used to close spaces
- C. Subgingival interdental margins will allow for improved emergence profiles
- D. Mini-wings must always be used to close a black triangle interdentally

ANSWER: C**Explanation:**

References:

QUESTION NO: 8

Which of the following USUALLY characterizes a patient who has a short adult ramus with normal posterior tooth development?

- A. An excess display of mandibular incisors
- B. Decreased anterior facial height
- C. An anterior open bite
- D. Minimum display of maxillary gingiva

ANSWER: C**Explanation:**

References:

QUESTION NO: 9

Which of the following anatomical characteristics regarding the lips is correct?

- A. Lip morphology has little to do with bones and teeth
- B. Lips plump and drop with aging
- C. The philtrum of the lip is an accurate anatomical guide to the center of the face
- D. As one ages, the philtrum of the lip becomes more dominant

ANSWER: C

Explanation:

References:

QUESTION NO: 10

Which of the following is defined by the outward pressure of the tongue versus the inward pressure of the perioral musculature?

- A.** Freeway space
- B.** Neutral zone
- C.** Buccal corridor
- D.** Vestibular space

ANSWER: B