

1 In the case report, the poor appearance of the patient's upper front teeth was the result of:

- a Tetracycline staining
- b Gingival recession around the necks of lateral incisor, canine and first pre-molar teeth
- c Trauma to the central incisors
- d Wear of the central incisor edges creating a flat occlusal plane
- e All of the above
- d b and d

2 What, according to Chiche and Pinault (1994) and Magne et al (2003) is a pleasing length to width ratio for the central incisors?

- a 70%
- b 80%
- c 90%
- d 85%

3 A more attractive smile line is obtained when:

- a The incisal edges of the central incisors are shorter than those of the lateral incisors
- b The incisal edges of the central incisors are longer than those of the lateral incisors
- c The incisal edges of the central incisors are the same length as those of the lateral incisors

4 It has been shown that the cervical margins of veneers are more successful:

- a On dentine
- b On enamel
- c Neither of the above

5 What is the first step in the visualisation process?

- a Determining how many veneers are required
- b Carrying out an intra-oral mock-up

- c The diagnostic wax-up
- d An aesthetic and functional analysis

6 In the author's opinion, retaining temporary veneers is problematic due to the fact that:

- a It is not possible to accurately trim, verify and refine the margin of the temporary veneers
- b The lack of a layer of temporary cement may allow ingress of bacteria
- c Any modification to the shape of the temporary veneers and final polishing must be made intra-orally
- d All of the above

7 The internal surface of the porcelain veneers were etched for:

- a 20 seconds with 37% Phosphoric Acid
- b 90 seconds with 9% Hydrofluoric Acid
- c 90 seconds with 9% Phosphoric Acid
- d 20 seconds with 37% Hydrofluoric Acid

8 The advantages of cementation under rubber dam include:

- a Improved moisture control
- b Elimination of the need for damaging rotary instrument finishing/polishing of the tooth-veneer interface
- c Easy removal of excess resin cement prior to polymerisation
- d None of the above
- e All of the above

9 Magne et al (1999) proposed that a possible cause of post-operative cracks is:

- a A ceramic to luting composite ratio of below 3:1
- b An ceramic to luting composite ratio of 1:1
- c A ceramic to luting composite ratio of above 3:1

10 It has been shown that one of the main causes of failure of porcelain veneers is due to:

- a Excessive enamel
- b Lack of enamel
- c Neither of the above

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