

1 Success determining factors when porcelain restorations are luted on vital abutments are:

- a Luting technique
- b Luting material
- c Substrate characteristics
- d All of the above

2 The consecutive sample in the clinical study consisted of:

- a 38 restorations in 53 patients
- b 38 restorations in 38 patients
- c 53 restorations in 38 patients
- d. None of the above

3 Exclusion criteria in the selection of cases included:

- a Xerostomia
- b Profound or chronic periodontitis
- c Deep carious defects
- d. None of the above
- e. All of the above

4 Pain measurement was based on the response to a one-second application of air from a dental unit syringe at approximately:

- a 30°C
- b 10°C
- c 20°C
- d 15°C

5 Patients were recalled for testing post-operative sensitivity at intervals of:

- a 6 weeks, 9 months, 1 year and 2 years
- b 12 weeks, 12 months, 1 year and 2 years
- c 2 weeks, 6 months, 1 year and 2 years
- d 4 weeks, 6 months, 2 years and 3 years

6 After evaluation of Resin Dentin Thickness (RDT), teeth were excluded with RDT thinner than:

- a 3mm
- b 5mm
- c 7mm
- d 1mm

7 Post-operative sensitivity was found to be highest at which recall?

- a 6 months
- b 1 year
- c 2 weeks
- d 2 years

8 After 2 years of clinical service, the number of failed restorations is:

- a Eleven
- b Two
- c Nineteen
- d Seven

9 To prevent excessive marginal wear, the gap between cavity preparation and ceramic restoration should ideally range from:

- a 10 to 25µ
- b 20 to 40µ
- c 25 to 60µ
- d 50 to 100µ

10 The most common post-operative complication found in the study was:

- a Secondary caries
- b Hypersensitivity
- c Marginal discoloration and integrity
- d None of the above

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