

**1. Factors which will contribute to the success of a crown restoration are:**

- a. The creation of an optimal hard and soft tissue environment for the crown
- b. Interaction between patient, dentist and dental technician
- c. A well-made temporary crown
- d. None of the above
- e. All of the above

**2. The author's choice of acrylic resin for the fabrication of temporary restorations is:**

- a. Bis-acryl
- b. Methylmethacrylate
- c. Urethane Dimethacrylate

**3. The patient in the study's main complaint concerned:**

- a. Tooth #31
- b. Tooth #41
- c. Tooth #11
- d. Tooth #21

**4. After tooth preparation, impressions should be taken:**

- a. After 2 weeks
- b. Immediately
- c. After 2 months

**5. Shade selection should be taken:**

- a. After the impression stage
- b. During the impression stage
- c. Before the impression stage

**6. The crown material chosen for the restoration was :**

- a. Ceramic
- b. Porcelain-fused-to-metal
- c. All metal

**7. During preparation of the tooth for resin bonding, the author recommends etching with:**

- a. 36% hydrofluoric acid
- b. 36% phosphoric acid
- c. 35% phosphoric acid

**8. Following try in, the internal surface of the crown should be thoroughly rinsed with water, cleaned with alcohol and then treated as described by:**

- a. Burke et al. (1995)
- b. Vichi A, Ferrari M, Davidson CL (2000)
- c. Douglas RD, Przybylska (1999)
- d. Magne P, Cascione D (2006)

**9. The temporary crown was cemented with:**

- a. Non-eugenol containing resin cement
- b. Dual-cured resin luting cement
- c. Zinc phosphate cement

**10. The internal surface of the crown should first be etched:**

- a. For 30 seconds with 36% phosphoric acid
- b. For 90 seconds with 9% hydrofluoric acid
- c. For 90 seconds with 36% hydrofluoric acid

**The clear choice for straighter teeth!**

Basteler Orthodontic  
**Laboratory**

Join us at the European Orthodontic Society  
Lisbon Congress Centre, Lisbon  
10th - 13th June 2008

**In-Line®**, the favourably priced  
alternative from Germany!

For further information please contact:  
Dental Studio - Traute Hinrichs  
8 Horak Avenue - Camps Bay  
Cape Town 8005  
www.in-line.eu · traute@in-line.eu

- » In-Line® splints correct the position of the teeth without compromising the appearance of the patient.
- » In-Line® splints have a continuous effect on the teeth ensuring a smooth movement to the required position.