



**Focus Magazine Article Quiz
2nd Quarter 2015**

**“Using the Scoop Technique to Achieve Ideal Incisal Edge
Translucency”**

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NBC Approval #:31153

CE Broker #: **20-495706**

1. An ideal wax-up of the restorations was created to full contour on the model, and a matrix was made.
 - a. True
 - b. False
2. The final color selected was 1m1-0m3.
 - a. True
 - b. False
3. The scoop technique was performed by systematically grinding the lingual/palatal incisal edge.
 - a. True
 - b. False
4. When more translucency is desired in the incisal edge, more material thickness is required.
 - a. True
 - b. False
5. The restorations were fired at 770°F.
 - a. True
 - b. False
6. To characterize the outer surface of the restorations, stains (i.e., Mamelons, Enamel Opals, Transpa) were applied wherever needed.
 - a. True
 - b. False
7. To achieve a natural and mechanical polish, diamond paste and pumice were used to create the desired surface texture.
 - a. True
 - b. False
8. The sprues were removed and the restorations divested, after which they were placed in IPS e.max Press Invex Liquid and blasted to remove the surface reaction layer.
 - a. True
 - b. False
9. If additional stains were needed, the procedure could have been redone, or the color intensified with ceramic.
 - a. True
 - b. False
10. The veneers and crowns were first tried in with shade B 0.5 try-in paste.
 - a. True
 - b. False

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Name: _____ CDT # if applicable: _____

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