



focus 4th Quarter Quiz 2020
Achieving a Natural Result
Without Layering
Ceramics

NBC Approval #39597
CE Broker #20-757801

1. This article is about achieving a natural result without layering ceramics.
 - a. True
 - b. False
2. Metallic oxide stains come in the form of powder only.
 - a. True
 - b. False
3. Metallic oxide stains typically fire at a much lower temperature than glass ceramic stains.
 - a. True
 - b. False
4. A good reason to use metallic oxides is because you can stain and glaze in one firing.
 - a. True
 - b. False
5. To achieve a good glaze on a monolithic zirconia restoration it must be fired at a high temperature several times.
 - a. True
 - b. False
6. Metallic oxide stains should be used when your desire is to fire several times.
 - a. True
 - b. False
7. Metallic oxide stains can withstand high heat and remain stable.
 - a. True
 - b. False
8. From the author's experience, he said with the MiYO material, he finds that mixing the material with water works the best.
 - a. True
 - b. False
9. The beauty of MiYO is the color that your eye sees when you apply it is what your result will be.
 - a. True
 - b. False
10. The author states that the idea of revamping your process can be a little daunting at first, but once you grasp the techniques of floating colors, you can add another method to keep creating those little pieces of art.
 - a. True
 - b. False

Passing quiz grades are worth ½ point documented scientific credit towards your CDT or RG renewal and towards the State of Florida required 18 hours of continuing education. Look for more quizzes in future issues of focus magazine!

You must submit your completed quiz to FDLA by fax at (850) 222-3019 or by mail to the address below. For CDT credit, FDLA will report your hours directly to NBC. For State of Florida credit, FDLA will upload the information to CE Broker. Please allow 2 – 4 weeks to process your quiz.

Name: _____ CDT # if applicable: _____ DOH Lic #: _____

Laboratory Name: _____

Address/City/State/Zip: _____

Phone: _____ Email: _____

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