

Focus Magazine Article Quiz 1st Quarter 2014

"DigiSplint, The Cad Cam Splint"
By Terrence Whitty, DT

NBC Approval #:29344 CE Broker #: 20-432739

- Traditionally, splints are made from hard acrylic using the pack and press method or the newer, advanced low residual monomer self-curing acrylics.
 - a. True
 - b. False
- The software used in this case will record the articulator movements exactly and reproduce these movements during the design phase.
 - a. True
 - b. False
- 3. The splint is mainly tooth borne and covers all of the maxillary or mandibular teeth.
 - a. True
 - b. False
- 4. It's always important to use the correct trays and follow the manufacturer's instructions.
 - a. True
 - b. False

- PEEK stands for:
 - a. Polycarbonate Ether Ethyl Ketone
 - b. Poly-Ether Ethyl Ketone
 - c. Polyurethane Ether Ethyl Ketone
 - d. Poly-Ether Ether Ketone
- Regardless of the process used to manufacture the splint, the main clinical objective is ease of fit and durability.
 - a. True
 - b. False
- 7. Common materials for milling are PMMA and polycarbonate.
 - a. True
 - b. False
- 8. Thermoforming is another popular method of fabricating splints as it allows various materials to be used such as polycarbonate and polyurethanes.
 - a. True
 - b. False
- In orthodontic specialties, splints are often used as a device to assist in permanent bite opening and also to stop brackets being dislodged.
 - a. True
 - b. False
- 10. Intraoral scans (i.e. digital impressions) are now becoming more common and are an alternative to conventional impression taking.
 - a. True
 - b. False

Passing quiz grades are worth $\frac{1}{2}$ 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 email or mail a certificate to the person listed below. Please allow 2 – 4 weeks to process your quiz.

Name:	CDT # if applicable):
Laboratory Name:		
Address/City/State/Zip:		
Phone:	Email:	

FDLA, 325 John Knox Rd, Ste L103, Tallahassee, Florida 32303 + (850) 224-0711 phone + (850) 222-3019 FAX

This quiz is provided to test the technician's comprehension of the articles content, and does not necessarily serve as an endorsement of the content by FDLA or NBC.