



1. Today, veneers are probably the most common option at our disposal for esthetic treatments.
 - a. True
 - b. False
2. Direct, or composite, veneers have the advantage that they can be done immediately, saving time and laboratory fees, thus making this option a very cost-effective solution.
 - a. True
 - b. False
3. Indirect veneers involve either a digital or conventional impression and they are usually made of a number of feldspathic, silicate or glass ceramics or composites.
 - a. True
 - b. False
4. Platinum foil veneers cannot be used completely non-invasively for closing gaps, increasing the length of teeth or for any minimally invasive veneer prep.
 - a. True
 - b. False
5. In this case, a customized shade tab is used to determine the exact value and opacity of the body color of the natural central.
 - a. True
 - b. False
6. This case involved a minimally invasive restoration using 0.025 mm platinum foil.
 - a. True
 - b. False
7. After the foil is burnished, it needs to be heat treated.
 - a. True
 - b. False
8. Heat treating will make it softer and hence easier to adapt.
 - a. True
 - b. False
9. A feldspathic porcelain is ideal for bonded veneers because it can be etched and silanated to ensure a reliable connection to the luting cement, according to the author.
 - a. True
 - b. False
10. After completion of this case the platinum foil is removed using a sharp pair of tweezers and with the aid of water. It usually removes easily.
 - a. True
 - b. False

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